



Hard Drive Benchmarks

Over 1,000,000 Hard Drives Benchmarked


Hard Drive List

Below is an alphabetical list of all Hard Drive types that appear in the charts. Clicking on a specific Hard Drive will take you to the chart it appears in and will highlight it for you. For a detailed explanation of current hard disk drive naming conventions, please visit [this page](#).


 **HARD DRIVE**

 **High End**


- High Mid Range
- Low Mid Range
- Low End

 **Sequential Read**


- Sequential Write
- Random Read Write
- IOPS 4KQD1

 **Best Value**

- SSD Chart
- Common
- Market Share (30 Days)
- Large Drives Chart

 **Hard Drive Mega List**

[Search Model](#)

 **Info to Decoding Drive Names**

Hard Drive Systems

Find HDD

Drive Name	Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
KINGSTON FURY Renegade 4TB	3.6 TB	52,343	1	60.91	\$859.31*
KINGSTON KC3000 2TB	1.9 TB	52,010	2	NA	NA
Seagate FireCuda 530 ZP4000GM30023	3.6 TB	51,637	3	NA	NA
KINGSTON KC3000 1TB	953.9 GB	49,180	4	NA	NA
NVMe Samsung SSD 980 PRO with Heatsink 2TB	1.8 TB	48,342	5	NA	NA
KINGSTON FURY Renegade 2TB	1.8 TB	47,564	6	148.55	\$320.19
Samsung 980 PRO with Heatsink 2TB	1.8 TB	46,844	7	146.39	\$319.99*
Seagate FireCuda 530 ZP2000GM30013	1.8 TB	46,082	8	NA	NA
PNY CS3140 2TB SSD	1.8 TB	45,643	9	NA	NA
WDC PC SN810 SDCPNRY 1TB	953.9 GB	44,552	10	280.20	\$159.00
Corsair MP600 PRO XT	1.8 TB	44,534	11	NA	NA
Seagate FireCuda 530 ZP1000GM30013	931.5 GB	44,347	12	NA	NA
Seagate FireCuda 530 ZP4000GM30013	3.6 TB	43,936	13	NA	NA
NVMe CT2000P5PSSD8	1.8 TB	43,167	14	NA	NA
NVMe Micron 3400 NVMe 1024GB	953.9 GB	42,907	15	NA	NA
WD BLACK SN850 Heatsink 1TB	931.5 GB	42,772	16	NA	NA
Micron 3400 NVMe 1024GB	953.9 GB	42,335	17	NA	NA
KINGSTON SFYRS1000G	931.5 GB	42,290	18	NA	NA
NVMe Predator SSD GM7000 1TB	953.9 GB	41,729	19	NA	NA
Seagate FireCuda 530 ZP1000GM30023	931.5 GB	41,677	20	NA	NA
WD BLACK SN850 1TB	931.5 GB	41,561	21	NA	NA
Samsung 980 PRO with Heatsink 1TB	931.5 GB	41,425	22	230.15	\$179.99*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Disk Size</u>	<u>Disk Rating (higher is better)</u>	<u>Rank (lower is better)</u>	<u>Drive Value (higher is better)</u>	<u>Price (USD)</u>
<u>MSI M480 2TB</u>	1.8 TB	40,109	23	102.94	\$406.50
<u>WD BLACK SN850 2TB</u>	1.8 TB	40,142	25	102.94	\$395.80
<u>Sabrent Rocket 4.0 Plus</u>	3.6 TB	40,473	26	NA	NA
<u>XPG GAMMIX S70 BLADE</u>	953.9 GB	40,404	27	NA	NA
<u>PC SN810 NVMe WDC 512GB</u>	476.9 GB	40,212	28	NA	NA

<u>Micron 3400 NVMe 1TB</u>	953.9 GB	40,117	29	224.63	\$178.59*
<u>WDC SN810 NVMe 2TB</u>	1.9 TB	40,040	30	NA	NA
<u>NVMe PC SN810 NVMe WDC 512GB</u>	476.9 GB	40,015	31	NA	NA
<u>XPG GAMMIX S70 BLADE</u>	1.9 TB	39,711	32	NA	NA
<u>NVMe WD BLACK SN850 1TB</u>	931.5 GB	39,295	33	NA	NA
<u>WDC PC SN810 SDPCPNRY 512GB</u>	476.9 GB	38,977	34	NA	NA
<u>Samsung SSD 980 PRO 2TB</u>	1.8 TB	38,960	35	48.78	\$798.68
<u>MSI M470 1TB</u>	931.5 GB	38,868	36	NA	NA
<u>NVMe PC801 NVMe SK hynix 2TB</u>	1.9 TB	38,732	37	NA	NA
<u>KIOXIA KXG70ZNV1T02 1024GB</u>	953.9 GB	38,580	38	NA	NA
<u>Seagate FireCuda 530 ZP2000GM30023</u>	1.8 TB	38,317	39	NA	NA
<u>KINGSTON SFYRS500G</u>	465.8 GB	38,239	40	NA	NA
<u>Micron 3400 NVMe 2048GB</u>	1.9 TB	37,901	41	NA	NA
<u>KINGSTON KC3000 512GB</u>	476.9 GB	37,859	42	NA	NA
<u>NVMe PC801 NVMe SK hynix 1TB</u>	953.9 GB	37,752	43	NA	NA
<u>CT1000P5PSSD8</u>	931.5 GB	37,696	44	294.52	\$127.99
<u>Samsung SSD 980 PRO 1TB</u>	931.5 GB	37,222	45	248.16	\$149.99
<u>MSI M480 1TB</u>	931.5 GB	37,122	46	149.09	\$248.99*
<u>WD BLACK SN850 500GB</u>	465.8 GB	36,998	47	NA	NA
<u>Seagate FireCuda 530 ZP500GM30023</u>	465.8 GB	36,983	48	NA	NA
<u>PNY CS3140 1TB SSD</u>	931.5 GB	36,731	49	NA	NA
<u>WD BLACK SN770 1TB</u>	931.5 GB	36,547	50	NA	NA
<u>Corsair MP600 PRO</u>	931.5 GB	36,351	51	NA	NA
<u>NVMe Micron 3400 NVMe 512GB</u>	476.9 GB	36,249	52	NA	NA
<u>WD BLACK SN770 2TB</u>	1.8 TB	36,070	53	NA	NA
<u>ADATA LEGEND 840</u>	953.9 GB	36,030	54	360.33	\$99.99*
<u>Samsung SSD PM9A1 NVMe 2TB</u>	1.9 TB	35,936	55	NA	NA
<u>CT2000P5PSSD8</u>	1.8 TB	35,923	56	62.68	\$573.14

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>WD BLACK SN850 Heatsink 2TB</u>	1.8 TB	35,402	57	NA	NA
<u>KYG70PNV1T02 1TB KIOXIA</u>	1.0 TB	34,667	58	NA	NA
<u>NVMe Seagate FireCuda 530 ZP2000GM30013</u>	1.8 TB	34,783	60	NA	NA
<u>NVMe KXG70ZNV512G NVMe KIOXIA 512GB</u>	476.9 GB	34,605	61	NA	NA
<u>CT500P5PSSD8</u>	465.8 GB	34,424	62	425.05	\$80.99*
<u>Corsair MP600 PRO</u>	1.8 TB	34,219	63	87.74	\$389.99
<u>Sabrent Rocket 4.0 Plus</u>	465.8 GB	34,115	64	NA	NA
<u>Micron MTFDKBA512TFH</u>	476.9 GB	34,030	65	NA	NA
<u>NVMe KXG70PN84T09 NVMe KIOXIA 4096GB</u>	3.7 TB	33,927	66	NA	NA
<u>CFD NVMe Gen 4 M.2 1TB CSSD-M2B1TPG3VNF</u>	931.5 GB	33,890	67	NA	NA
<u>NVMe KXG70PNV2T04 NVMe KIOXIA 2048GB</u>	1.9 TB	33,720	68	NA	NA
<u>Sabrent Rocket 4.0 Plus</u>	1.8 TB	33,673	69	NA	NA
<u>Samsung SSD PM9A1 NVMe 1TB</u>	953.9 GB	33,430	70	NA	NA
<u>PNY CS3040 1TB SSD</u>	931.5 GB	33,104	71	188.10	\$175.99*
<u>Sabrent Rocket 4.0 Plus</u>	931.5 GB	32,604	72	NA	NA
<u>Seagate FireCuda</u>	931.5 GB	32,415	73	NA	NA
<u>NVMe Force MP600</u>	1.8 TB	32,368	74	NA	NA
<u>NVMe Seagate FireCuda</u>	931.5 GB	32,326	75	NA	NA
<u>Samsung SSD 980 PRO 500GB</u>	465.8 GB	32,245	76	268.73	\$119.99
<u>KXG70PNV2T04 NVMe KIOXIA 2048GB</u>	1.9 TB	32,226	77	NA	NA
<u>Seagate FireCuda 530 ZP500GM30013</u>	465.8 GB	32,189	78	NA	NA
<u>Seagate FireCuda 520 SSD ZP2000GM30002</u>	1.8 TB	31,894	79	NA	NA
<u>NVMe Micron 2450 MTFDKBA1T0TFK</u>	953.9 GB	31,845	80	NA	NA
<u>HPT DISK 0 0</u>	3.6 TB	31,782	81	NA	NA
<u>ADATA LEGEND 840</u>	476.9 GB	31,717	82	NA	NA
<u>Corsair MP600 CORE</u>	3.6 TB	31,702	83	NA	NA
<u>XPG GAMMIX S70</u>	953.9 GB	31,697	84	NA	NA
<u>NVMe Force MP600</u>	931.5 GB	31,618	85	NA	NA
<u>XPG GAMMIX S70</u>	1.9 TB	31,451	86	125.81	\$249.99
<u>WD BLACK SN770 500GB</u>	465.8 GB	31,425	87	NA	NA
<u>WD Blue SN570 2TB</u>	1.8 TB	31,280	88	NA	NA
<u>WD PC SN810 SD0PNV 256GB</u>	258.5 GB	31,235	89	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>Sabrent Rocket 4.0 2TB</u>	2TB	31,011	89	NA	NA
<u>ZF1000GIM3000Z</u>					
<u>Gigabyte AORUS NVMe Gen4 M.2 2TB</u>	1.8 TB	30,737	92	150.77	\$203.87
<u>NVMe CT1000P5PSSD8</u>	931.5 GB	30,690	93	NA	NA
<u>NVMe Micron 3400 NVMe 2048GB</u>	1.9 TB	30,684	94	NA	NA

<u>Samsung SSD PM9A1 NVMe 512GB</u>	476.9 GB	30,618	95	NA	NA
<u>Viper M.2 VP4100</u>	931.5 GB	30,604	96	306.07	\$99.99
<u>Corsair Force MP600 2TB</u>	1.8 TB	30,540	97	127.53	\$239.47
<u>NVMe PNY CS3140 1TB SSD</u>	931.5 GB	30,514	98	NA	NA
<u>KXG7AZNV512G LA KIOXIA</u>	476.9 GB	30,462	99	NA	NA
<u>Samsung SSD 980 NVMe 2TB</u>	1.8 TB	30,354	100	NA	NA
<u>XPG GAMMIX S50</u>	1.8 TB	30,168	101	135.65	\$222.39
<u>Corsair Force MP600 1TB</u>	931.5 GB	30,107	102	240.88	\$124.99
<u>XPG GAMMIX S70 BLADE</u>	476.9 GB	29,972	103	NA	NA
<u>Gigabyte AORUS NVMe Gen4 M.2 1TB</u>	931.5 GB	29,956	104	249.65	\$119.99
<u>NVMe PM9A1 NVMe SED Samsung 512GB</u>	476.9 GB	29,854	105	NA	NA
<u>NVMe Sabrent Rocket 4</u>	931.5 GB	29,814	106	NA	NA
<u>Sabrent ROCKET 4.0 1TB</u>	931.5 GB	29,750	107	NA	NA
<u>Corsair MP600 CORE</u>	1.8 TB	29,647	108	134.76	\$220.00*
<u>Force MP510</u>	3.6 TB	29,596	109	NA	NA
<u>addlink M.2 PCIE G4x4 NVMe</u>	931.5 GB	29,590	110	NA	NA
<u>SKHynix HFS001TDE9X084N</u>	953.9 GB	29,167	111	NA	NA
<u>Micron 2450 MTFDKBA1T0TFK</u>	953.9 GB	28,938	112	NA	NA
<u>NVMe CT500P5PSSD8</u>	465.8 GB	28,581	113	NA	NA
<u>DIGISTOR 1TB</u>	953.9 GB	28,260	114	NA	NA
<u>RevuAhn NX2200A 1TB</u>	953.9 GB	27,800	115	NA	NA
<u>NVMe HFM001TD3JX016N</u>	953.9 GB	27,730	116	NA	NA
<u>SAMSUNG MZVLB2T0HALB-000L7</u>	1.9 TB	27,640	117	NA	NA
<u>Viper M.2 VP4100</u>	1.8 TB	27,618	118	NA	NA
<u>KBG5AZNV512G LA KIOXIA</u>	476.9 GB	27,450	119	NA	NA
<u>Micron 3400 NVMe 512GB</u>	476.9 GB	27,357	120	278.11	\$98.37*
<u>SKHynix HFS512GDE9X084N</u>	476.9 GB	27,282	121	NA	NA
<u>NVMe Micron 2450 MTFDKBK1T0TFK</u>	953.9 GB	27,250	122	NA	NA

 **Hard Drive** ▼

<u>Samsung SSD 980 NVMe 500GB</u> Drive Name	465.8 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>XPG GAMMIX S50</u>	953.9 GB	27,000	125	NA	NA
<u>Micron 2450 MTFDKBA512TFK</u>	476.9 GB	27,173	126	NA	NA
<u>RevuAhn NX2200 1TB</u>	953.9 GB	27,077	127	NA	NA
<u>MSI M390 1TB</u>	931.5 GB	27,047	128	NA	NA

<u>Imation M.2 PCIe 1TB SSD X931</u>	953.9 GB	27,040	129	NA	NA
<u>NVMe WD BLACK SN750 SE 1TB</u>	931.5 GB	27,015	130	NA	NA
<u>WD Blue SN570 1TB</u>	931.5 GB	26,979	131	303.64	\$88.85
<u>PCIe SSD</u>	3.6 TB	26,950	132	NA	NA
<u>NVMe Micron 2450 MTFDKBK512TFK</u>	476.9 GB	26,932	133	NA	NA
<u>CT2000P5SSD8</u>	1.8 TB	26,813	134	138.94	\$192.99*
<u>WD BLACK SN750 SE NVMe 1TB</u>	931.5 GB	26,775	135	NA	NA
<u>INTEL SSDPEKNU020TZ</u>	1.9 TB	26,754	136	133.78	\$199.99
<u>Apacer AS2280Q4 1000GB</u>	931.5 GB	26,752	137	NA	NA
<u>WD BLACK SN750 SE 1TB</u>	931.5 GB	26,686	138	NA	NA
<u>NVMe Micron 2450 MTFDKBA512TFK</u>	476.9 GB	26,565	139	NA	NA
<u>PNY CS3040 500GB SSD</u>	465.8 GB	26,519	140	241.10	\$109.99*
<u>addlink M.2 PCIE G3x4 NVMe</u>	1.9 TB	26,433	141	NA	NA
<u>PC711 NVMe SK hynix 1TB</u>	953.9 GB	26,356	142	NA	NA
<u>Samsung PM981a 512GB NVMe SED</u>	476.9 GB	26,291	143	NA	NA
<u>NVMe PC711 NVMe SK hy.</u>	476.9 GB	26,158	144	NA	NA
<u>KBG5AZNV1T02 LA KIOXIA</u>	953.9 GB	26,103	145	NA	NA
<u>BC711 NVMe SK hynix 1TB</u>	953.9 GB	26,098	146	NA	NA
<u>WD Blue SN570 1TB SSD</u>	931.5 GB	25,969	147	NA	NA
<u>Sabrent Rocket Q4</u>	1.8 TB	25,909	148	NA	NA
<u>CT1000P5SSD8</u>	931.5 GB	25,851	149	222.85	\$116.00*
<u>Apacer SM210 M280 512GB</u>	476.9 GB	25,747	150	NA	NA
<u>WD Green SN350 1TB</u>	931.5 GB	25,711	151	321.43	\$79.99
<u>Sabrent Rocket 4</u>	931.5 GB	25,673	152	136.06	\$188.69*
<u>KINGSTON KC3000 4TB</u>	3.7 TB	25,663	153	NA	NA
<u>Samsung SSD 970 EVO Plus 2TB</u>	1.8 TB	25,646	154	52.13	\$492.00*
<u>NVMe WD Blue SN570 1TB</u>	931.5 GB	25,624	155	NA	NA
<u>Intel Optane 905P 960GB</u>	894.3 GB	25,552	156	18.76	\$1,361.77*

 **Hard Drive** ▼

<u>Seagate FireCuda 510 SSD</u> <u>ZP1000GM30031</u> Drive Name	931.5 GB Size	25,540 Disk Rating (higher is	157 Rank (lower is	NA Drive Value (higher is	NA Price (USD)
<u>NVMe PC711 NVMe SK hynix 1TB</u>	931.5 GB	25,540	157	NA	NA
<u>SK hynix PC711 HFS512GDE9X073N</u>	476.9 GB	25,464	160	NA	NA
<u>TEAM TM8FP4001T</u>	953.9 GB	25,384	161	NA	NA
<u>PNY CS2140 1TB SSD</u>	931.5 GB	25,303	162	NA	NA
<u>HFM001TD3JX013N</u>	953.9 GB	25,270	163	NA	NA
<u>Intel Optane SSD DC P4800X 375GB</u>	349.3 GB	25,133	164	NA	NA
<u>Metabox Performance 2TB PCIe NVME SSD</u>	1.8 TB	25,087	165	NA	NA
<u>NVMe CT1000P5SSD8</u>	931.5 GB	25,026	166	NA	NA
<u>SKHynix HFS001TDE9X081N</u>	953.9 GB	25,025	167	NA	NA
<u>Seagate BarraCuda 510 SSD</u> <u>ZP1000CM30001</u>	931.5 GB	25,013	168	133.09	\$187.94
<u>GIGABYTE GP-ASACNE2100TTDR</u>	953.9 GB	24,952	169	NA	NA
<u>INTEL SSDPE21D960GA</u>	894.3 GB	24,931	170	NA	NA
<u>PNY CS2140 500GB SSD</u>	465.8 GB	24,881	171	NA	NA
<u>Intel Optane 900P 480GB</u>	447.1 GB	24,829	172	27.59	\$900.00
<u>NVMe KBG50ZNS256G NVMe KIOXIA 256GB</u>	238.5 GB	24,764	173	NA	NA
<u>NMICRO EXTREME NVME ALPHA 1TB</u>	953.9 GB	24,756	174	NA	NA
<u>Samsung SSD 970 EVO Plus 1TB</u>	931.5 GB	24,750	175	113.54	\$217.99*
<u>PNY CS3030 2TB SSD</u>	1.8 TB	24,728	176	41.21	\$599.98*
<u>NVMe PC711 NVMe SK hynix 512GB</u>	476.9 GB	24,723	177	NA	NA
<u>HFM001TD3JX016N</u>	953.9 GB	24,663	178	NA	NA
<u>Sabrent Rocket Q4</u>	3.6 TB	24,569	179	NA	NA
<u>NVMe WDC PC SN730 SDB</u>	953.9 GB	24,555	180	NA	NA
<u>SKHynix HFS512GDE9X081N</u>	476.9 GB	24,534	181	NA	NA
<u>WD BLACK AN1500</u>	931.4 GB	24,515	182	NA	NA
<u>GIGABYTE GP-ASM2NE6500GTTD</u>	465.8 GB	24,464	183	259.15	\$94.40*
<u>Samsung SSD 980 PRO 250GB</u>	232.9 GB	24,460	184	498.47	\$49.07*
<u>NVMe KXG60PNV2T04 NVMe KIOXIA 2048GB</u>	1.9 TB	24,456	185	NA	NA
<u>WD Black SN750 NVMe 1TB</u>	931.5 GB	24,441	186	162.95	\$149.99*
<u>NVMe WD Blue SN570 1T</u>	931.5 GB	24,420	187	NA	NA
<u>WD BLACK AN1500</u>	1.8 TB	24,385	188	NA	NA
<u>Intel Optane 900P 280GB</u>	280.8 GB	24,346	189	24.47	\$995.00

 **Hard Drive** ▼

Intel Optane 900P 280GB	280.0 GB	24,040 Disk Rating	189 Rank (lower is better)	24.41 Drive Value	\$395.00 Price
PC SN720 NVMe WDC 1024GB	953.9 GB	24,343 Disk Rating	190 Rank (lower is better)	NA Drive Value	NA Price
Seagate FireCuda 510 SSD ZP500GM30021	465.8 GB	24,309	192	NA	NA
INTEL SSDPEKNU010TZ	953.9 GB	24,255	193	304.75	\$79.59
WDC PC SN720 NVMe 1TB SDAPNTW	953.9 GB	24,200	194	NA	NA

Samsung SSD PM981a NVMe 1TB	953.9 GB	24,180	195	NA	NA
Seagate FireCuda 520 SSD ZP500GM30002	465.8 GB	24,177	196	NA	NA
PC711 NVMe SK hynix 512GB	476.9 GB	24,159	197	NA	NA
Micron 2300 NVMe 1024GB	953.9 GB	24,146	198	NA	NA
XPG GAMMIX S50 Lite	476.9 GB	24,108	199	NA	NA
Apple APPLE SSD AP0512	465.9 GB	24,035	200	NA	NA
PNY CS3030 2000GB SSD	1.8 TB	24,019	201	NA	NA
PNY CM3031 1TB SSD	953.9 GB	23,981	202	NA	NA
Intel Optane 905P 480GB	447.1 GB	23,978	203	31.38	\$764.19
CT500P5SSD8	465.8 GB	23,970	204	299.66	\$79.99*
NVMe WDC PC SN720 SED	953.9 GB	23,968	205	160.86	\$149.00*
Force MP600	465.8 GB	23,932	206	295.49	\$80.99
NVMe HFM512GD3JX016N	476.9 GB	23,930	207	NA	NA
NVMe SK hynix BC711 HFM512GD3JX013N	476.9 GB	23,909	208	NA	NA
E12-1TB-PHISON-SSD-B3-BB1	953.9 GB	23,882	209	NA	NA
XPG GAMMIX S50 Lite	953.9 GB	23,821	210	NA	NA
NVMe HFM001TD3JX013N	953.9 GB	23,812	211	NA	NA
Samsung SSD 970 PRO 1TB	953.9 GB	23,765	212	99.44	\$239.00
MSI M390 500GB	465.8 GB	23,759	213	297.02	\$79.99*
Viper VP4300 1TB	953.9 GB	23,658	214	NA	NA
WD Black NVMe 1TB	931.5 GB	23,643	215	147.78	\$159.99
WD Blue SN570 500GB	465.8 GB	23,629	216	472.68	\$49.99*
Corsair Force MP510 1920GB	1.7 TB	23,612	217	91.52	\$257.99*
HFM512GD3JX013N	476.9 GB	23,569	218	NA	NA
NVMe BC711 NVMe SK hynix 1TB	953.9 GB	23,510	219	NA	NA
SPCC M.2 PCIe SSD	1.9 TB	23,499	220	NA	NA
KBG50ZNS512G NVMe KIOXIA 512GB	476.9 GB	23,476	221	NA	NA

 **Hard Drive** ▼

<u>Sabrent Rocket Q</u>	3.6 TB	23,465	222	NA	NA
<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
Dell Express Flash PM1725a 3.2TB AIC	2.9 TB	23,460	223	NA	NA
<u>KXG60PNV2T04 NVMe KIOXIA 2048GB</u>	1.9 TB	23,391	225	NA	NA
<u>Corsair MP400</u>	1.8 TB	23,339	226	65.32	\$357.33
<u>Sabrent</u>	3.7 TB	23,337	227	23.34	\$999.99*
<u>CSSD-M2B5GPG3VNF</u>	465.8 GB	23,330	228	NA	NA

<u>Samsung SSD PM981a NVMe 2TB</u>	1.9 TB	23,329	229	NA	NA
<u>Micron MTFDHBA512TDV</u>	476.9 GB	23,328	230	NA	NA
<u>Samsung PM981a 1TB NVMe SED</u>	953.9 GB	23,317	231	NA	NA
<u>KINGSTON SKC2500M82000G</u>	1.8 TB	23,254	232	NA	NA
<u>NVMe Micron 2300 NVMe 512GB</u>	476.9 GB	23,242	233	NA	NA
<u>APS-SE20G-2TB</u>	1.9 TB	23,201	234	NA	NA
<u>Sabrent Rocket 4.0 500GB</u>	465.8 GB	23,161	235	NA	NA
<u>NVMe Micron 2300 NVMe 1024GB</u>	953.9 GB	23,120	236	NA	NA
<u>Viper M.2 VPN100 2TB</u>	1.9 TB	23,115	237	93.23	\$247.94
<u>WDC PC SN720 SED SDAQNTW</u>	953.9 GB	23,114	238	NA	NA
<u>HFS001TDE9X073N</u>	953.9 GB	23,112	239	NA	NA
<u>NVMe SPCC M.2 PCIe SS</u>	953.9 GB	23,071	240	NA	NA
<u>NVMe CT500P5SSD8</u>	465.8 GB	23,060	241	NA	NA
<u>SK hynix PC711 HFS001TDE9X073N</u>	953.9 GB	23,019	242	NA	NA
<u>PNY CS3030 1TB SSD</u>	931.5 GB	22,972	243	176.72	\$129.99*
<u>Corsair MP400</u>	3.6 TB	22,962	244	NA	NA
<u>SK hynix BC711 HFM512GD3JX013N</u>	476.9 GB	22,941	245	NA	NA
<u>WDBRPG5000ANC-WRSN</u>	465.8 GB	22,901	246	NA	NA
<u>PC601 SED NVMe SK hynix 512GB</u>	476.9 GB	22,854	247	NA	NA
<u>Seagate FireCuda 510 SSD ZP2000GM30001</u>	1.8 TB	22,737	248	NA	NA
<u>Seagate FireCuda 510 SSD ZP1000GM30001</u>	931.5 GB	22,699	249	NA	NA
<u>Micron 2300 NVMe 512GB</u>	476.9 GB	22,670	250	NA	NA
<u>Samsung PM981 512GB NVMe SED</u>	476.9 GB	22,670	251	NA	NA
<u>XPG GAMMIX S50 Lite</u>	1.9 TB	22,620	252	NA	NA
<u>Samsung SSD PM981a NVMe 512GB</u>	476.9 GB	22,616	253	NA	NA
<u>NVMe KXG60PNV2T04 NVM</u>	1.9 TB	22,612	254	NA	NA
<u>NVMe WD BLACK SN750 SE 500GB</u>	465.8 GB	22,600	255	NA	NA
<u>KXG60PNV512G NVMe TCGHBA</u>	476.9 GB	22,594	256	NA	NA

 **Hard Drive** ▼

<u>KXG60PNV512G NVMe TOSHIBA 512GB</u> Drive Name	476.9 GB Size	22,561 Disk Rating (higher is	256 Rank (lower is	NA Drive Value (higher is	NA Price (USD)
<u>Samsung SSD 970 PRO 512GB</u>	4				
<u>APS-SE20G-2T</u>	1.9 TB	22,523	259	NA	NA
<u>Acer SSD FA100 1TB</u>	953.9 GB	22,517	260	NA	NA
<u>Samsung SSD 980 NVMe 1TB</u>	931.5 GB	22,454	261	NA	NA
<u>PC SN730 NVMe WDC 1024GB</u>	953.9 GB	22,453	262	NA	NA
<u>HFM512GD3JX016N</u>	476.9 GB	22,436	263	NA	NA
<u>XPG GAMMIX S41</u>	953.9 GB	22,405	264	NA	NA
<u>Samsung SSD 970</u>	931.5 GB	22,369	265	NA	NA
<u>NVMe Sabrent Rocket Q</u>	1.8 TB	22,326	266	NA	NA
<u>XPG GAMMIX S7</u>	953.9 GB	22,309	267	NA	NA
<u>NVMe KXG60ZNV1T02 NVMe KIOXIA 1024GB</u>	953.9 GB	22,300	268	NA	NA
<u>NVMe HFM512GD3JX013N</u>	476.9 GB	22,296	269	NA	NA
<u>HS-SSD-E2000 1024GB</u>	953.9 GB	22,252	270	NA	NA
<u>PM981a NVMe SED Samsung 256GB</u>	238.5 GB	22,174	271	NA	NA
<u>SK hynix PC711 HFS256GDE9X073N</u>	238.5 GB	22,143	272	NA	NA
<u>WDC PC SN730 SDBPNTY</u>	476.9 GB	22,139	273	NA	NA
<u>MSI M450 500GB</u>	465.8 GB	22,136	274	NA	NA
<u>UMIS RPIRJ512VME2OWD</u>	476.9 GB	22,093	275	NA	NA
<u>Force MP600</u>	931.5 GB	22,080	276	NA	NA
<u>KINGSTON SKC2500M81000G</u>	931.5 GB	22,073	277	NA	NA
<u>SanDisk Extreme Pro 1TB</u>	931.5 GB	22,053	278	110.27	\$199.99
<u>Viper M.2 VPN100 1TB</u>	953.9 GB	22,002	279	111.09	\$198.06*
<u>KINGSTON SKC2500M8500G</u>	465.8 GB	21,990	281	NA	NA
<u>NVMe SAMSUNG MZVLB1T0</u>	953.9 GB	21,990	280	NA	NA
<u>imation M.2 PCIe 512GB SSD X931</u>	476.9 GB	21,981	282	NA	NA
<u>NVMe Force MP600</u>	465.8 GB	21,894	283	NA	NA
<u>Samsung SSD 970 EVO Plus 500GB</u>	465.8 GB	21,877	284	198.90	\$109.99*
<u>addlink S70 M.2 G3x4 1TB</u>	953.9 GB	21,872	285	175.15	\$124.88*
<u>NVMe PNY CS3030 1TB S</u>	931.5 GB	21,869	286	NA	NA
<u>Seagate FireCuda 510 SSD ZP500GM30001</u>	465.8 GB	21,865	287	NA	NA
<u>HS-SSD-E2000</u>	953.9 GB	21,792	288	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Value</u>	<u>Price</u>
<u>Samsung SSD 970 EVO 2TB</u>	1.8 TB	21,633	289	112.12	\$194.11
<u>PC001 SED NVMe SK hynix 1TB</u>	953.9 GB	21,766	290	NA	NA
<u>Samsung SSD 970 EVO 1TB</u>	931.5 GB	21,674	292	188.48	\$114.99
<u>PC711 NVMe SK hynix 256GB</u>	238.5 GB	21,569	293	NA	NA
<u>INTEL SSDPEL1D380GA</u>	354 GB	21,550	294	35.18	\$612.48*
<u>KXG6APNV2T04 TOSHIBA</u>	1.9 TB	21,537	295	NA	NA

<u>NVMe SKHynix HFM512GD3HX015N</u>	476.9 GB	21,534	296	NA	NA
<u>MSI M370 2TB</u>	1.9 TB	21,503	297	NA	NA
<u>ADATA SX8100NP</u>	3.6 TB	21,472	298	NA	NA
<u>WDC PC SN730 SDBPNTY-512G</u>	476.9 GB	21,458	299	NA	NA
<u>Viper VPN100 1TB</u>	953.9 GB	21,435	300	NA	NA
<u>Sabrent Rocket Q</u>	1.8 TB	21,403	301	NA	NA
<u>KXG60ZNV1T02 KIOXIA</u>	953.9 GB	21,401	302	NA	NA
<u>YMTC PC005 512GB</u>	476.9 GB	21,394	303	NA	NA
<u>SKHynix HFM512GD3HX015N</u>	476.9 GB	21,393	304	NA	NA
<u>WD BLACK SN750 SE NVMe 500GB</u>	465.8 GB	21,359	305	NA	NA
<u>NVMe PC SN730 NVMe WDC 1024GB</u>	953.9 GB	21,348	306	NA	NA
<u>WD Black SN750 NVMe 500GB</u>	465.8 GB	21,335	307	NA	NA
<u>SKHynix HFS256GDE9X081N</u>	238.5 GB	21,334	308	NA	NA
<u>Samsung PM981 2TB NVMe</u>	1.9 TB	21,331	309	42.66	\$499.99*
<u>WD BLACK SN750 SE 500GB</u>	465.8 GB	21,303	310	NA	NA
<u>ADATA SX8100NP</u>	1.9 TB	21,299	311	NA	NA
<u>XPG GAMMIX S41</u>	476.9 GB	21,284	312	NA	NA
<u>WDBRPG0010BNC-WRSN</u>	931.5 GB	21,257	313	NA	NA
<u>MSI M370 1TB</u>	953.9 GB	21,251	314	146.78	\$144.78*
<u>BC711 NVMe SK hynix 512GB</u>	476.9 GB	21,194	315	NA	NA
<u>KXG6AZNV512G NVMe SED TOSHIBA 512GB</u>	476.9 GB	21,185	316	NA	NA
<u>WDS200T3X0C-00SJG0</u>	1.8 TB	21,137	317	NA	NA
<u>KXG60ZNV1T02 NVMe KIOXIA 1024GB</u>	953.9 GB	21,126	318	NA	NA
<u>APS-SE20G-512</u>	476.9 GB	21,071	319	NA	NA
<u>ADATA SX8200PNP</u>	1.9 TB	21,013	320	NA	NA
<u>KXG60PNV1T02 NVMe KIOXIA 1024GB</u>	953.9 GB	21,006	321	NA	NA
<u>ADATA SX8100NP</u>	476.9 GB	20,998	322	NA	NA
<u>MSI M372 512GB</u>	476.9 GB	20,982	323	NA	NA

 **Hard Drive** ▼

PC601 NVMe SK hynix 1TB Drive Name	953.9 GB Size	Disk Rating (higher is better)	Bank Count (lower is better)	Drive Value (higher is better)	Price (USD)
<u>M.2 PCIE G3x4 NVMe</u>	953.9 GB	20,976	324	NA	NA
<u>NVMe HFM256GD3JX016N</u>	238.5 GB	20,946	327	NA	NA
<u>SPCC M.2 PCIe SSD</u>	953.9 GB	20,910	328	NA	NA
<u>XPG GAMMIX S11 Pro</u>	1.9 TB	20,904	329	NA	NA

<u>NVMe WDBRPG5000ANC-WR</u>	465.8 GB	20,881	330	NA	NA
<u>NVMe PC601A NVMe SK h</u>	953.9 GB	20,833	331	NA	NA
<u>TEAM TM8FPD002T</u>	1.9 TB	20,810	332	NA	NA
<u>HP SSD EX950 2TB</u>	1.8 TB	20,778	333	83.12	\$249.99*
<u>WDC PC SN720 NVMe 512GB SDAPNTW</u>	476.9 GB	20,769	334	NA	NA
<u>NVMe PC601 SED NVMe SK hynix 512GB</u>	476.9 GB	20,755	335	NA	NA
<u>NVMe WDC PC SN730 SDB</u>	476.9 GB	20,690	336	NA	NA
<u>WDC WDS200T2B0C</u>	1.8 TB	20,678	337	91.91	\$224.99*
<u>WDC PC SN730 SDBQNTY-512G</u>	476.9 GB	20,627	338	NA	NA
<u>NVMe WDC PC SN720 SDA</u>	476.9 GB	20,488	339	NA	NA
<u>Transcend TS2TMTE220S</u>	1.9 TB	20,477	340	NA	NA
<u>NVMe PC SN730 NVMe WDC 512GB</u>	476.9 GB	20,448	341	223.47	\$91.50*
<u>NVMe BC711 NVMe SK hynix 512GB</u>	476.9 GB	20,440	342	NA	NA
<u>WD Black NVMe 500GB</u>	465.8 GB	20,418	343	378.45	\$53.95
<u>NVMe LENSN20512GMSP34</u>	476.9 GB	20,394	345	NA	NA
<u>Samsung PM981 1TB NVMe</u>	953.9 GB	20,394	344	88.67	\$229.99
<u>NVMe ADATA SX8100NP</u>	476.9 GB	20,388	346	NA	NA
<u>Corsair Force MP510 960GB</u>	894.3 GB	20,375	347	71.03	\$286.86
<u>NVMe Sabrent</u>	1.9 TB	20,355	348	116.31	\$175.00*
<u>Mystor SSD S910 512GB</u>	476.9 GB	20,336	349	NA	NA
<u>NVMe PCIe SSD</u>	1.8 TB	20,297	350	137.15	\$147.99
<u>KXG6AZNV1T02 TOSHIBA</u>	953.9 GB	20,266	351	135.12	\$149.99*
<u>NVMe KXG60ZNV512G KIOXIA</u>	476.9 GB	20,253	352	NA	NA
<u>NVMe INTEL SSDPEKNU010TZ</u>	953.9 GB	20,228	353	NA	NA
<u>SK hynix PC601 HFS512GD9TNG-L2A0A</u>	476.9 GB	20,199	354	NA	NA
<u>NVMe WD BLACK SN750 S</u>	931.5 GB	20,163	355	NA	NA
<u>NVMe KBG50ZNS512G NVMe KIOXIA 512GB</u>	476.9 GB	20,133	356	NA	NA

 **Hard Drive** ▼

<u>NVMe PC611 NVMe SK hy</u> Drive Name	953.9 GB Size	Disk 20,061 Rating (higher is	Rank (lower is	Drive NA Value (higher is	NA Price (USD)
<u>WDC WDS960G2G0C</u>	8				
<u>ADATA SX8100NP</u>	953.9 GB	20,037	360	NA	NA
<u>NVMe Micron 2300 NVMe</u>	953.9 GB	20,019	361	91.83	\$218.00*
<u>GIGABYTE GP-GSM2NE3100TNTD</u>	953.9 GB	20,005	362	204.15	\$97.99*

<u>Samsung SSD PM9A1 NVMe 256GB</u>	238.5 GB	19,998	363	NA	NA
<u>UMIS RPITJ512VME2OWD</u>	476.9 GB	19,952	364	NA	NA
<u>SanDisk Extreme Pro 500GB</u>	465.8 GB	19,943	365	103.88	\$191.99*
<u>NVMe XPG SPECTRIX S40</u>	476.9 GB	19,922	366	NA	NA
<u>INTEL SSDPEKNW512GZL</u>	476.9 GB	19,905	367	NA	NA
<u>NVMe SAMSUNG MZVLW1T0</u>	953.9 GB	19,866	368	NA	NA
<u>311CD0512GB</u>	476.9 GB	19,846	369	NA	NA
<u>TOSHIBA XG6 SSD 1024GB M.2 NVMe</u>	953.9 GB	19,823	370	NA	NA
<u>Corsair MP600 CORE</u>	931.5 GB	19,819	371	NA	NA
<u>Viper M.2 VPR100</u>	476.9 GB	19,805	372	123.79	\$159.99*
<u>NVMe PC SN730 NVMe WD</u>	476.9 GB	19,800	373	NA	NA
<u>XPG SPECTRIX S40G</u>	3.6 TB	19,764	374	NA	NA
<u>PC611 NVMe SK hynix 1TB</u>	953.9 GB	19,654	375	NA	NA
<u>MyDigitalSSD BPX Pro 960GB</u>	894.3 GB	19,641	376	NA	NA
<u>NVMe PC711 NVMe SK hynix 256GB</u>	238.5 GB	19,631	377	NA	NA
<u>SSDPE21D960GAD NVME INTEL 960GB</u>	894.3 GB	19,627	378	NA	NA
<u>WDC PC SN720 NVMe 512GB</u> <u>SDAQNTW</u>	476.9 GB	19,577	379	NA	NA
<u>UMIS RPITJ1TBVME2HWD</u>	953.9 GB	19,567	380	NA	NA
<u>Samsung SSD 970 EVO 500GB</u>	465.8 GB	19,560	381	140.72	\$139.00
<u>SanDisk Extreme Pro 2TB</u>	1.8 TB	19,538	382	NA	NA
<u>Samsung SSD 970</u>	465.8 GB	19,454	383	NA	NA
<u>HS-SSD-C2000Pro 512GB</u>	476.9 GB	19,368	384	NA	NA
<u>NVMe Sabrent</u>	953.9 GB	19,359	385	NA	NA
<u>NVMe KXG60ZNV1T02 KIOXIA</u>	953.9 GB	19,334	386	NA	NA
<u>NVMe SK hynix BC711</u> <u>HFM256GD3JX013N</u>	238.5 GB	19,306	387	NA	NA
<u>NVMe Micron 2300 NVMe</u>	476.9 GB	19,296	388	NA	NA
<u>MS1PC5ED3ORA3.2T</u>	2.9 TB	19,292	389	NA	NA
<u>WDC GAMMIX G11 B</u>	953.9 GB	19,284	390	104.00	\$140.00*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>XPG GAMMIX S11 Pro</u>	953.9 GB	19,291	390	134.83	\$143.08*
Red Hat VirtIO	2 TB	19,281	391	NA	NA
<u>ADATA SX8200PNP</u>	953.9 GB	19,269	393	NA	NA
<u>HP SSD EX950 1TB</u>	953.9 GB	19,219	394	128.99	\$148.99*
<u>KXG6AZNV512G KIOXIA</u>	476.9 GB	19,198	395	NA	NA
<u>Toshiba XG5-P NVMe 2TB</u>	1.9 TB	19,139	396	62.75	\$304.99*

<u>NVMe addlink M.2 PCIE</u>	953.9 GB	19,138	397	NA	NA
<u>Samsung SM961 1TB NVMe</u>	953.9 GB	19,121	398	96.09	\$199.00*
<u>KINGSTON SKC2000M81000G</u>	931.5 GB	19,120	399	NA	NA
<u>NVMe Samsung SSD 960</u>	953.9 GB	19,091	400	NA	NA
<u>KXG60ZNV512G KIOXIA</u>	476.9 GB	19,069	401	NA	NA
<u>NVMe KXG60ZNV512G NVMe KIOXIA 512GB</u>	476.9 GB	19,034	402	NA	NA
<u>KINGSTON SNVSE500G</u>	465.8 GB	19,024	403	NA	NA
<u>KBG40ZNS1T02 NVMe KIOXIA 1024GB</u>	953.9 GB	18,996	404	NA	NA
<u>ADATA FALCON</u>	1.9 TB	18,986	405	NA	NA
<u>NVMe PLEXTOR PX-1TM9P</u>	953.9 GB	18,974	406	NA	NA
<u>NVMe KXG60ZNV1T02 NVM</u>	953.9 GB	18,963	407	NA	NA
<u>NVMe ADATA SX8200PNP</u>	1.9 TB	18,915	408	NA	NA
<u>WDC WDS100T2B0C</u>	931.5 GB	18,911	409	NA	NA
<u>PC SN730 NVMe WDC 512GB</u>	476.9 GB	18,897	411	NA	NA
<u>Samsung SSD 960 PRO 512GB</u>	476.9 GB	18,897	410	78.74	\$239.99*
<u>Micron 2300 NVMe 256GB</u>	238.5 GB	18,895	412	630.89	\$29.95*
<u>INTEL SSDPE2KX020T8</u>	1.8 TB	18,886	413	34.17	\$552.70
<u>KBG5AZNV256G LA KIOXIA</u>	238.5 GB	18,862	414	NA	NA
<u>PC611 NVMe SK hynix 512GB</u>	476.9 GB	18,860	415	NA	NA
<u>KXG60ZNV512G NVMe KIOXIA 512GB</u>	476.9 GB	18,849	416	NA	NA
<u>Transcend TS1TMTE220S</u>	953.9 GB	18,830	417	NA	NA
<u>XPG SPECTRIX S40G</u>	953.9 GB	18,824	418	NA	NA
<u>Seagate BarraCuda 510 SSD ZP500CM30001</u>	465.8 GB	18,792	419	185.38	\$101.37*
<u>CT250P5SSD8</u>	232.9 GB	18,748	420	254.45	\$73.68
<u>NVMe PNY CS3030 1000G</u>	931.5 GB	18,732	421	NA	NA
<u>KXG6AZNV512G NVMe SED KIOXIA 512GB</u>	476.9 GB	18,725	422	NA	NA
<u>Samsung SSD 970 EVO Plus 250GB</u>	232.9 GB	18,724	423	267.52	\$69.99*

 **Hard Drive** ▼

<u>NVMe ADATA SX8200PNP</u> Drive Name	953.9 GB Size	Disk 18,708 Rating (higher is	Rank (lower is	Drive NA Value (higher is	NA Price (USD)
<u>SKHynix HFM256GD3HX015N</u>	2				
<u>Samsung SSD 960 PRO 1TB</u>	953.9 GB	18,693	427	155.79	\$119.99*
<u>XPG SPECTRIX S40G</u>	476.9 GB	18,668	428	NA	NA
<u>Reletech M.2 SSD 512GB</u>	476.9 GB	18,637	429	NA	NA

<u>Samsung SSD 960 PRO 2TB</u>	1.9 TB	18,631	430	14.90	\$1,250.00*
<u>HP SSD EX920 1TB</u>	953.9 GB	18,617	431	155.15	\$119.99*
<u>HFM256GD3JX013N</u>	238.5 GB	18,608	432	NA	NA
<u>PC601 NVMe SK hynix 512GB</u>	476.9 GB	18,605	433	NA	NA
<u>SanDisk Ultra 3D NVMe</u>	931.5 GB	18,599	434	NA	NA
<u>NVMe INTEL SSDPEKNU512GZ</u>	476.9 GB	18,546	435	NA	NA
<u>TEAM TM8FP4512G</u>	476.9 GB	18,542	436	NA	NA
<u>SK hynix BC711 HFM256GD3JX013N</u>	238.5 GB	18,509	437	NA	NA
<u>NVMe PC611 NVMe SK hynix 1TB</u>	953.9 GB	18,492	438	NA	NA
<u>Samsung PM981 1TB NVMe SED</u>	953.9 GB	18,429	439	NA	NA
<u>Reletech M.2 SSD 1024GB</u>	953.9 GB	18,419	440	NA	NA
<u>NVMe ADATA SX8200NP</u>	447.1 GB	18,410	441	NA	NA
<u>Samsung SM961 512GB NVMe</u>	476.9 GB	18,406	442	92.04	\$199.99*
<u>Intel SSD 760P 1TB</u>	953.9 GB	18,400	443	80.00	\$229.99*
<u>KBG40ZNS1T02 BG4A KIOXIA</u>	953.9 GB	18,399	444	NA	NA
<u>TOSHIBA XG6 SSD 512GB M.2 NVMe</u>	476.9 GB	18,372	446	159.76	\$115.00*
<u>WDC WDBA3V0010BNC</u>	931.5 GB	18,372	445	NA	NA
<u>KXG60ZNV1T02 TOSHIBA</u>	953.9 GB	18,340	447	82.99	\$221.00*
<u>NVMe LENSE30512GMSP34</u>	476.9 GB	18,319	448	NA	NA
<u>NVMe Seagate BarraCud</u>	476.9 GB	18,308	450	NA	NA
<u>PLEXTOR PX-1TM9PeGN</u>	953.9 GB	18,308	449	76.67	\$238.78*
<u>INTEL SSDPEKNU512GZ</u>	476.9 GB	18,297	451	NA	NA
<u>Micron 2200 MTFDHBA512TCK</u>	476.9 GB	18,282	452	NA	NA
<u>PC601A NVMe SK hynix 512GB</u>	476.9 GB	18,280	453	NA	NA
<u>NVMe Micron 2200 MTFD</u>	476.9 GB	18,272	454	NA	NA
<u>PNY CS2130 1TB SSD</u>	931.5 GB	18,264	455	117.09	\$155.99*
<u>Micron 2200 NVMe 1024GB</u>	953.9 GB	18,260	456	NA	NA
<u>NVMe WDC PC SN530 SDB</u>	953.9 GB	18,238	457	NA	NA

 **Hard Drive** ▼

Drive Name	Size	Disk Rating	Rank (lower is better)	Drive Value	Price
Samsung SSD 970	232.9 GB	18,230	458	NA	NA
WDC Blue SN550 NVMe SSD 1TB	931.5 GB	18,228	459	NA	NA
KINGSTON SNVS500G	465.8 GB	18,177	461	NA	NA
Samsung PM981 512GB NVMe	476.9 GB	18,172	462	127.09	\$142.99*
KINGSTON SKC2000M82000G	1.8 TB	18,168	463	NA	NA
PC601A NVMe SK hynix 1TB	953.9 GB	18,134	464	NA	NA

WDC PC SN530 SDBPNPZ	953.9 GB	18,119	465	NA	NA
NVMe Micron 2300 NVMe 256GB	238.5 GB	18,108	466	NA	NA
KINGSTON SKC2000M8500G	465.8 GB	18,075	467	NA	NA
ADATA FALCON	953.9 GB	18,071	468	190.24	\$94.99*
NVMe KXG60PNV512G NVM	476.9 GB	18,048	469	NA	NA
Intel SSD 760P 2TB	1.9 TB	18,046	471	25.78	\$699.99*
TOSHIBA XG6 SSD 512GB M.2 NVMe SED	476.9 GB	18,046	470	NA	NA
PNY CS1030 512GB SSD	476.9 GB	18,030	472	NA	NA
Reletech P400 SSD 512GB	476.9 GB	18,024	473	NA	NA
KXG60PNV512G NVMe KIOXIA 512GB	476.9 GB	18,020	474	NA	NA
Gigabyte AORUS RGB M.2 NVMe 512GB	476.9 GB	18,016	475	193.80	\$92.96*
HP SSD EX950 512GB	476.9 GB	18,007	476	197.88	\$91.00*
KXG50PNV2T04 NVMe KIOXIA 2048GB	1.9 TB	17,965	477	NA	NA
670p SSDPEKNU512GZ NVMe INTEL 512GB	476.9 GB	17,956	478	NA	NA
NVMe PC601 NVMe SK hy.	476.9 GB	17,933	479	NA	NA
EMTEC X300 512GB	476.9 GB	17,922	480	NA	NA
NVMe BC711 NVMe SK hynix 256GB	238.5 GB	17,905	481	NA	NA
NVMe Force MP510	447.1 GB	17,905	482	NA	NA
PNY CS3030 500GB SSD	465.8 GB	17,856	483	234.94	\$76.00*
NVMe Micron 2200 MTFD	953.9 GB	17,853	484	NA	NA
INTEL SSDPEKKW010T8L	953.9 GB	17,830	485	NA	NA
NVMe SPCC M.2 PCIe SSD	953.9 GB	17,801	486	NA	NA
PNY CS1031 512GB SSD	476.9 GB	17,764	487	NA	NA
INTEL SSDPEKNU512GZH	476.9 GB	17,743	488	NA	NA
PNY CS3030 1000GB SSD	931.5 GB	17,738	489	NA	NA
Intel Optane H20 with SSD 512GB	476.9 GB	17,717	490	NA	NA
Samsung SSD 960 EVO 1TB	931.5 GB	17,707	491	114.08	\$155.22*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (Lower is better)	<u>Value</u>	<u>Price</u>
<u>Viper M.2 VPN100 512GB</u>	476.9 GB	17,704	492	221.33	\$79.99*
<u>GIGABYTE GP-ASACNE2512GTTDR</u>	476.9 GB	17,698	493	NA	NA
<u>TEAM TM8FPD512G</u>	476.9 GB	17,673	495	NA	NA
<u>INTEL SSDPE2ME020T4D SFF NVME 2000GB</u>	1.8 TB	17,664	496	NA	NA
<u>BC711 NVMe SK hynix 256GB</u>	238.5 GB	17,640	497	NA	NA
<u>NVMe Samsung SSD 960</u>	1.9 TB	17,621	498	NA	NA
<u>NVMe KBG40ZPZ1T02 NVMe KIOXIA 1024GB</u>	953.9 GB	17,611	499	NA	NA
<u>HFM256GD3JX016N</u>	238.5 GB	17,606	500	NA	NA
<u>ADATA SX8200PNP</u>	476.9 GB	17,560	501	NA	NA
<u>TEAM TM8FPD001T</u>	953.9 GB	17,529	502	NA	NA
<u>XPG GAMMIX S11 Pro</u>	476.9 GB	17,527	503	NA	NA
<u>NVMe Samsung SSD 960</u>	476.9 GB	17,526	504	NA	NA
<u>KXG60ZNV512G TOSHIBA</u>	476.9 GB	17,522	505	128.86	\$135.98
<u>KBG40ZNV1T02 KIOXIA</u>	953.9 GB	17,491	506	NA	NA
<u>KXG60ZNV256G KIOXIA</u>	238.5 GB	17,487	507	NA	NA
<u>WDC WDS480G2G0C</u>	447.1 GB	17,479	508	371.98	\$46.99
<u>NVMe PC SN530 NVMe WD</u>	476.9 GB	17,456	509	NA	NA
<u>Corsair MP400</u>	931.5 GB	17,448	510	NA	NA
<u>NVMe KXG60ZNV512G NVM</u>	476.9 GB	17,444	511	NA	NA
<u>Micron MTFDHBA512TCK</u>	476.9 GB	17,432	512	120.23	\$144.99*
<u>Samsung SSD PM981a NVMe 256GB</u>	238.5 GB	17,395	513	NA	NA
<u>NVMe KBG40ZNS1T02 NVMe KIOXIA 1024GB</u>	953.9 GB	17,390	514	NA	NA
<u>Micron 2200S NVMe 512GB</u>	476.9 GB	17,371	515	NA	NA
<u>UMIS LENSE40512GMSP34MESTB3A</u>	476.9 GB	17,350	516	NA	NA
<u>NVMe KXG60ZNV256G KIOXIA</u>	238.5 GB	17,318	517	NA	NA
<u>WD Blue SN570 250GB</u>	232.9 GB	17,311	518	402.68	\$42.99*
<u>NVMe WDC PC SN530 SDB</u>	476.9 GB	17,280	519	NA	NA
<u>Micron 2200 NVMe 512GB</u>	476.9 GB	17,254	520	NA	NA
<u>SPCC M.2 PCIE SS</u>	953.9 GB	17,241	521	NA	NA
<u>PLEXTOR PX-512M9PeGN</u>	476.9 GB	17,224	522	129.51	\$132.99*
<u>Transcend TS512GMTE220S</u>	476.9 GB	17,209	523	NA	NA
<u>INTENSO PCIe</u>	447.1 GB	17,192	524	NA	NA
<u>ADATA SX8200PNP</u>	476.9 GB	17,160	525	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (Lower is better)	<u>Value</u>	<u>Price</u>
<u>ADATA SX8800PNP</u>	953.9 GB	17,190	525	NA	NA
<u>MKNSSDPE500GB-D8</u>	465.8 GB	17,186	526	NA	NA
<u>INTEL SSDPEKNW020T9</u>	1.9 TB	17,174	528	71.56	\$239.99*
<u>Acer SSD FA100 512GB</u>	476.9 GB	17,132	529	NA	NA
<u>Micron 2200S NVMe 1024GB</u>	953.9 GB	17,112	530	NA	NA
<u>Micron MTFDHBA256TDV</u>	238.5 GB	17,102	531	NA	NA

<u>KBG40ZPZ1T02 NVMe KIOXIA 1024GB</u>	953.9 GB	17,049	532	NA	NA
<u>Micron MTFDHBA1T0TCK</u>	953.9 GB	17,028	533	55.59	\$306.30*
<u>ADATA SX8200NP</u>	894.3 GB	17,015	534	NA	NA
<u>Samsung PM961 1TB NVMe</u>	953.9 GB	16,999	535	64.15	\$264.99*
<u>Micron 2200 MTFDHBA1T0TCK</u>	953.9 GB	16,992	536	NA	NA
<u>YMTC PC005 256GB</u>	238.5 GB	16,992	537	NA	NA
<u>NVMe PC SN530 NVMe WDC 1024GB</u>	953.9 GB	16,989	538	43.69	\$388.86
<u>NVMe KINGSTON SNVS500G</u>	465.8 GB	16,976	539	NA	NA
<u>KINGSTON SKC2500M8250G</u>	232.9 GB	16,968	540	NA	NA
<u>Samsung SSD PM991a NVMe 1TB</u>	953.9 GB	16,936	541	NA	NA
<u>NVMe KBG40ZNV1T02 KIOXIA</u>	953.9 GB	16,917	542	NA	NA
<u>PLEXTOR PX-512M9PeG</u>	476.9 GB	16,899	543	89.42	\$188.99*
<u>Samsung SM961 256GB NVMe</u>	238.5 GB	16,880	544	172.26	\$97.99*
<u>Intel SSD DC P4500 4TB</u>	3.6 TB	16,845	545	NA	NA
<u>HP SSD EX920 512GB</u>	476.9 GB	16,819	546	233.63	\$71.99*
<u>NVMe PNY CS3030 500GB</u>	465.8 GB	16,814	547	153.08	\$109.84
<u>PRO-X-1TB-G2</u>	931.5 GB	16,809	548	NA	NA
<u>Intel Optane H10 with SSD 1TB</u>	953.9 GB	16,795	549	NA	NA
<u>NVMe KINGSTON SA2000M81000G</u>	931.5 GB	16,795	550	NA	NA
<u>KXG6AZNV256G NVMe SED TOSHIBA 256GB</u>	238.5 GB	16,776	551	NA	NA
<u>Mushkin Pilot 1TB MKNSSDPL1TB-D8</u>	931.5 GB	16,727	552	107.93	\$154.98*
<u>WDC WDBA3V5000ANC</u>	465.8 GB	16,725	553	NA	NA
<u>NVMe XPG GAMMIX S11 P</u>	476.9 GB	16,719	554	NA	NA
<u>NVMe BC711 NVMe SK hy</u>	238.5 GB	16,707	555	NA	NA
<u>WDC WDS500G2B0C</u>	465.8 GB	16,699	556	228.90	\$72.95
<u>NVMe Sabrent Rocket Q</u>	931.5 GB	16,696	557	185.51	\$90.00*
<u>NVMe KBG40ZNV512G KIO</u>	476.9 GB	16,686	558	NA	NA
<u>NVMe HP SSD EX920 1TB</u>	953.9 GB	16,662	559	NA	NA

 **Hard Drive** ▼

Drive Name	Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
PLEXTOR PX-1TM9PeG	953.9 GB	16,641	560	121.48	\$136.99*
NVMe KXG60ZNV256G NVMe KIOXIA 256GB	256 GB	16,480	567	NA	NA
Corsair Force MP510 480GB	447.1 GB	16,639	563	135.10	\$123.16
Toshiba XG5 SSD 1TB	953.9 GB	16,622	564	69.55	\$239.00*
NVMe CT2000P2SSD8	1.8 TB	16,574	565	NA	NA

Samsung PM961 512GB NVMe	476.9 GB	16,533	566	91.85	\$179.99*
KXG60ZNV256G NVMe KIOXIA 256GB	238.5 GB	16,480	567	NA	NA
Apacer AS2280P4 512GB	476.9 GB	16,455	568	NA	NA
PLEXTOR PX-512M9PeY	476.9 GB	16,452	569	173.20	\$94.99*
UMIS RPETJ1T24MGE2QDQ	953.9 GB	16,443	570	NA	NA
WD Blue SN550 NVMe SSD 500GB	465.8 GB	16,425	571	166.45	\$98.68
KBG40ZNS256G BG4A KIOXIA	238.5 GB	16,421	572	NA	NA
EMTEC X300 256GB	238.5 GB	16,404	573	NA	NA
INTEL SSDPEDMD020T4D HHHL NVMe 2000GB	1.8 TB	16,377	574	NA	NA
Kingmax PCIe SSD 512GB	476.9 GB	16,377	575	NA	NA
Intel DC P3700 1.6TB NVMe	1.5 TB	16,368	576	NA	NA
INTENSO PCIe	223.6 GB	16,362	577	NA	NA
NVMe KBG40ZNT512G TOSHIBA MEMORY	476.9 GB	16,356	578	NA	NA
LITEON CA3-8D512	476.9 GB	16,337	579	NA	NA
HP SSD EX900 Pro 1TB	953.9 GB	16,306	580	NA	NA
NVMe ADATA SX8200PNP	476.9 GB	16,305	581	NA	NA
SanDisk Ultra 3D NVMe	465.8 GB	16,204	582	NA	NA
NVMe KBG40ZNV256G KIOXIA	238.5 GB	16,186	583	NA	NA
INTEL SSDPEKKF010T8L	953.9 GB	16,155	584	NA	NA
NVMe KINGSTON SNVS500	465.8 GB	16,151	585	NA	NA
CT2000P2SSD8	1.8 TB	16,147	586	100.93	\$159.99*
Samsung SSD 960 EVO 500GB	465.8 GB	16,145	587	67.27	\$239.99*
CT2000P1SSD8	1.8 TB	16,135	589	71.71	\$224.99*
NVMe WDS250G3X0C-00SJ	232.9 GB	16,135	588	NA	NA
Seagate BarraCuda 510 SSD ZP512CM30011	476.9 GB	16,129	590	NA	NA
ADATA SX8800PNP	476.9 GB	16,110	591	NA	NA
TEAM TM8FP6001T	953.9 GB	16,097	592	NA	NA

 **Hard Drive** ▼

Drive Name	Size	Disk Rating 16,087 (higher is better)	Rank (lower is better)	Drive Value 139.28 (higher is better)	Price \$115.50* (USD)
<u>Intel SSD 760p 512GB</u>	476.9 GB	16,087			
<u>WDC PC SN720 SDAQNTW-256G</u>	2				
<u>PC SN530 NVMe WDC 1024GB</u>	953.9 GB	16,031	596	41.23	\$388.86*
<u>NVMe Samsung SSD 960 EVO 250GB</u>	232.9 GB	16,022	597	NA	NA
<u>NVMe Micron 2200S NVM</u>	476.9 GB	16,020	598	NA	NA

<u>INTEL SSDPEKNW010T9</u>	953.9 GB	15,996	599	133.30	\$120.00
<u>KBG4AZNV512G KIOXIA</u>	476.9 GB	15,993	600	NA	NA
<u>Micron 2210 MTFDHBA1T0QFD</u>	953.9 GB	15,974	601	NA	NA
<u>SPCC M.2 PCIe SSD</u>	476.9 GB	15,974	602	NA	NA
<u>NVMe TEAM TM8FP6512G</u>	476.9 GB	15,973	603	NA	NA
<u>Mystor SSD S910 256GB</u>	238.5 GB	15,942	604	NA	NA
<u>Sabrent Rocket Q4</u>	931.5 GB	15,888	605	NA	NA
<u>MLD M300 NVMe SSD</u>	931.5 GB	15,887	606	NA	NA
<u>TEAM TM8FP6002T</u>	1.9 TB	15,858	607	NA	NA
<u>NVMe KBG40ZNV512G KIOXIA</u>	476.9 GB	15,813	608	NA	NA
<u>TEAM TM8FP6512G</u>	476.9 GB	15,800	609	NA	NA
<u>M.2 PCIE G3X4 NVMe</u>	476.9 GB	15,764	610	NA	NA
<u>TOSHIBA-RC500</u>	465.8 GB	15,755	611	NA	NA
<u>Sabrent Rocket Q</u>	931.5 GB	15,747	612	NA	NA
<u>NVMe KINGSTON SA2000M8500G</u>	465.8 GB	15,743	613	NA	NA
<u>SAMSUNG SSD SM951 M.2 512GB PCIe AHCI</u>	476.9 GB	15,735	614	NA	NA
<u>KBG40ZNS512G BG4A KIOXIA</u>	476.9 GB	15,683	615	NA	NA
<u>Intel SSD Pro 7600p Series 1TB</u>	953.9 GB	15,636	616	NA	NA
<u>KBG40ZNV256G TOSHIBA MEMORY</u>	238.5 GB	15,606	618	NA	NA
<u>Samsung SM951a 512GB NVMe</u>	476.9 GB	15,606	617	NA	NA
<u>NVMe Micron 2210 MTFDHBA1T0QFD</u>	953.9 GB	15,585	619	NA	NA
<u>Lexar 1TB SSD</u>	931.5 GB	15,584	620	137.92	\$112.99*
<u>ADATA SX8200NP</u>	447.1 GB	15,567	621	NA	NA
<u>Apacer AS2280P4 480GB</u>	447.1 GB	15,564	622	NA	NA
<u>NVMe KINGSTON SA1000M</u>	447.1 GB	15,554	623	NA	NA
<u>KXG60PNV2T04 TOSHIBA</u>	1.9 TB	15,541	624	NA	NA
<u>NVMe Micron 2200 MTFD</u>	238.5 GB	15,533	625	NA	NA
<u>NVMe CT500P2SSD8</u>	465.8 GB	15,526	626	NA	NA

 **Hard Drive** ▼

Drive Name	Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>WDC PC SN730 SDBQNTY-256G</u>	238.5 GB	15,508	627	NA	NA
<u>addlink S70 M.2 G3x4 512GB</u>	476.9 GB	15,468	630	160.37	\$96.45*
<u>CT1000P2SSD8</u>	931.5 GB	15,468	630	160.37	\$96.45*
<u>PC SN530 NVMe WDC 512GB</u>	476.9 GB	15,448	631	NA	NA
<u>WDS250G2X0C-00L350</u>	232.9 GB	15,436	632	NA	NA

<u>NVMe KBG40ZPZ512G NVMe KIOXIA 512GB</u>	476.9 GB	15,389	633	NA	NA
<u>KBG40ZNT512G TOSHIBA MEMORY</u>	476.9 GB	15,379	634	NA	NA
<u>NVMe CT1000P2SSD8</u>	931.5 GB	15,379	635	NA	NA
<u>Micron 2200 MTFDHBA256TCK</u>	238.5 GB	15,377	636	132.33	\$116.20*
<u>MKNSSDHL500GB-D8</u>	465.8 GB	15,373	637	NA	NA
<u>NVMe PC SN730 NVMe WDC 256GB</u>	238.5 GB	15,349	638	NA	NA
<u>Inland NVMe SSD</u>	238.5 GB	15,346	639	NA	NA
<u>NVMe CT250P2SSD8</u>	232.9 GB	15,322	640	NA	NA
<u>Transcend TS256GMTE220S</u>	238.5 GB	15,311	641	NA	NA
<u>LENSE30512GMSP34MEAT3TA</u>	476.9 GB	15,277	642	NA	NA
<u>Samsung SSD 970 EVO 250GB</u>	232.9 GB	15,256	643	127.13	\$120.00
<u>TOSHIBA XG6 SSD 256GB M.2 NVMe SED</u>	238.5 GB	15,253	644	NA	NA
<u>CA3-8D512-Q11 NVMe LITEON 512GB</u>	476.9 GB	15,199	645	NA	NA
<u>NVMe INTEL SSDPEKNW010T8H</u>	953.9 GB	15,174	646	NA	NA
<u>CUK Cyclone M.2 NVMe 500GB</u>	465.8 GB	15,153	647	12.12	\$1,249.99*
<u>Kingmax PCIe SSD 256GB</u>	238.5 GB	15,136	648	NA	NA
<u>NVMe Samsung SSD 960</u>	232.9 GB	15,129	649	NA	NA
<u>NVMe INTEL SSDPEKNW020T8</u>	1.9 TB	15,097	650	NA	NA
<u>Dell Express Flash PM1725b 12.8TB SFF</u>	11.6 TB	15,093	651	NA	NA
<u>BIWIN SSD 1TB</u>	953.9 GB	15,091	652	NA	NA
<u>KINGSTON SA2000M81000G</u>	931.5 GB	15,078	653	NA	NA
<u>NVMe SAMSUNG MZVLB256</u>	238.5 GB	15,077	654	NA	NA
<u>Seagate BarraCuda Q5 ZP1000CV30001</u>	931.5 GB	15,074	655	NA	NA
<u>NVMe SAMSUNG MZVLQ1T0</u>	953.9 GB	15,061	656	NA	NA
<u>NVMe KINGSTON SKC2000</u>	232.9 GB	15,040	657	NA	NA
<u>SSDPEMKF010T8 NVMe INTEL 1024GB</u>	953.9 GB	15,039	658	NA	NA
<u>NVMe Sabrent</u>	476.9 GB	15,000	659	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>GIGABYTE GP-GSM2NE3512GN1D</u>	476.9 GB	14,990	660	229.06	\$65.44*
<u>KBG40ZNT256G TOSHIBA MEMORY</u>	238.5 GB	14,973	661	NA	NA
<u>Toshiba XG3 512GB MLC</u>	476.9 GB	14,930	663	NA	NA
<u>KBG40ZNV256G KIOXIA</u>	238.5 GB	14,927	664	NA	NA
<u>ASE12NVME512</u>	476.9 GB	14,924	665	NA	NA
<u>Patriot M.2 P300 256GB</u>	238.5 GB	14,921	666	NA	NA
<u>WD Black SN750 NVMe 250GB</u>	232.9 GB	14,901	668	165.58	\$89.99*
<u>WDC PC SN720 NVMe 256GB SDAPNTW</u>	238.5 GB	14,901	667	NA	NA
<u>XPG GAMMIX S11 480GB</u>	447.1 GB	14,900	669	160.24	\$92.99*
<u>UMIS RPIRJ256VME2MWD</u>	238.5 GB	14,864	670	NA	NA
<u>NVMe PC SN530 NVMe WDC 512GB</u>	476.9 GB	14,807	671	NA	NA
<u>KBG40ZNV512G KIOXIA</u>	476.9 GB	14,796	672	NA	NA
<u>NVMe KXG50ZNV1T02 NVM</u>	953.9 GB	14,788	673	NA	NA
<u>KINGSTON SNVS250G</u>	232.9 GB	14,781	674	NA	NA
<u>NVMe KINGSTON SA2000M</u>	931.5 GB	14,780	675	NA	NA
<u>XPG GAMMIX S11L</u>	476.9 GB	14,770	676	NA	NA
<u>Mushkin Pilot 500GB PCIe NVMe</u>	465.8 GB	14,750	677	98.99	\$149.00
<u>MSI M371 1TB</u>	931.5 GB	14,743	678	NA	NA
<u>Samsung SSD 950 Pro 512GB NVMe</u>	476.9 GB	14,743	679	108.41	\$135.99*
<u>WDC PC SN530 SDBPNPZ</u>	476.9 GB	14,726	680	NA	NA
<u>PC SN730 NVMe WDC 256GB</u>	238.5 GB	14,709	681	NA	NA
<u>NVMe XPG GAMMIX S5</u>	953.9 GB	14,704	682	183.82	\$79.99*
<u>Intel SSD Pro 7600p Series 512GB</u>	476.9 GB	14,701	683	111.37	\$132.00*
<u>ADATA FALCON</u>	476.9 GB	14,681	684	NA	NA
<u>XPG GAMMIX S5</u>	953.9 GB	14,664	685	142.38	\$102.99*
<u>KXG50PNV2T04 KIOXIA</u>	1.9 TB	14,656	686	NA	NA
<u>KINGSTON SNVS500GB</u>	465.8 GB	14,655	687	213.16	\$68.75
<u>CT500P2SSD8</u>	465.8 GB	14,650	688	325.64	\$44.99
<u>Intel DC P3600 2TB NVMe</u>	1.8 TB	14,634	689	NA	NA
<u>Samsung SSD 960 EVO 250GB</u>	232.9 GB	14,626	690	166.43	\$87.88
<u>Netac NVMe SSD 500GB</u>	465.8 GB	14,613	691	NA	NA
<u>NVMe SSDPEMKF010T8 NV</u>	953.9 GB	14,607	692	NA	NA
<u>NVMe Micron 2200S NVM</u>	238.5 GB	14,595	693	NA	NA
<u>RevuAhn NX1200 512GB</u>	476.9 GB	14,583	694	NA	NA

Home Hard Drive ▼

SSDPEMKF512G8 NVMe INTEL 512GB Drive Name	476.9 GB Size	14,569 Disk Rating (higher is better)	695 Rank (lower is better)	NA Drive Value (higher is better)	NA Price (USD)
<u>WDC PC SN520 SDAPNUW</u>	476.9 GB	14,569	695	NA	NA
<u>ADATA SX8100NP</u>	238.5 GB	14,554	698	NA	NA
<u>NVMe ADATA SX8200PNP</u>	238.5 GB	14,512	699	NA	NA
<u>KINGSTON SNVS1000G</u>	931.5 GB	14,489	700	NA	NA

<u>LENSE40512GMSP34MESTB3A</u>	476.9 GB	14,488	701	NA	NA
<u>TOSHIBA XG6 SSD 256GB M.2 NVMe</u>	238.5 GB	14,443	702	NA	NA
<u>ADATA SX6000PNP</u>	476.9 GB	14,429	703	NA	NA
<u>Inland NVMe SSD 1TB</u>	953.9 GB	14,429	704	NA	NA
<u>Patriot M.2 P310 240GB</u>	223.6 GB	14,403	705	NA	NA
<u>1TB PCS PCIe M.2 SSD</u>	953.9 GB	14,399	706	NA	NA
<u>Samsung PM961 256GB NVMe</u>	238.5 GB	14,390	707	145.42	\$98.95*
<u>WDC PC SN520 SDAPNUW-512G</u>	476.9 GB	14,389	708	NA	NA
<u>XPG GAMMIX S11 960GB</u>	894.3 GB	14,383	709	NA	NA
<u>NVMe SPCC M.2 PCIe SS</u>	476.9 GB	14,339	710	NA	NA
<u>NVMe HP SSD EX920 512</u>	476.9 GB	14,335	711	NA	NA
<u>INTEL SSDSC2KF256G8 256GB</u>	238.5 GB	14,334	712	NA	NA
<u>XPG GAMMIX S41</u>	238.5 GB	14,323	713	NA	NA
<u>700p SSDPEBKW512G8 NVMe INTEL 512GB</u>	476.9 GB	14,320	714	NA	NA
<u>Samsung SM961 128GB NVMe</u>	119.2 GB	14,303	715	140.23	\$102.00*
<u>Intel DC P3600 1.2TB NVMe</u>	1.1 TB	14,301	716	14.64	\$976.99*
<u>NVMe Samsung SSD 950</u>	476.9 GB	14,259	717	NA	NA
<u>Patriot M.2 P300</u>	476.9 GB	14,258	718	NA	NA
<u>Inland NVMe SSD</u>	476.9 GB	14,257	719	NA	NA
<u>WDC PC SN520 SDAPMUW-512G</u>	476.9 GB	14,243	720	NA	NA
<u>Intel Optane H10 with SSD 512GB</u>	476.9 GB	14,240	721	NA	NA
<u>Intel SSD 660p 2TB</u>	1.9 TB	14,234	722	51.40	\$276.95
<u>NVMe KBG40ZPZ512G NVM</u>	476.9 GB	14,225	723	NA	NA
<u>NVMe KBG40ZNS256G NVM</u>	238.5 GB	14,221	724	NA	NA
<u>512GB PCS PCIe M.2 SSD</u>	476.9 GB	14,215	725	NA	NA
<u>Samsung SSD PM991a NVMe 512GB</u>	476.9 GB	14,196	726	NA	NA
<u>CT250P2SSD8</u>	232.9 GB	14,184	727	160.54	\$88.35*
<u>DIGIFAST ACE Series 256GB</u>	238.5 GB	14,148	728	NA	NA

 **Hard Drive** ▼

<u>KBG40ZPZ512G NVMe KIOXIA 512GB</u> Drive Name	476.9 GB Size	14,127 Disk Rating (higher is better)	729 Rank (lower is better)	NA Drive Value (higher is better)	NA Price (USD)
<u>WD BLACK SN750 SE 250GB</u>	250 GB	14,120	732	NA	NA
<u>ADATA SX6000PNP</u>	953.9 GB	14,120	732	NA	NA
<u>XPG GAMMIX S11 Pro</u>	238.5 GB	14,109	733	328.20	\$42.99*
<u>SAMSUNG MZALQ512HALU-000L2</u>	476.9 GB	14,107	734	NA	NA

<u>ADATA SWORDFISH</u>	465.8 GB	14,098	735	NA	NA
<u>NVMe PC SN520 NVMe WD</u>	476.9 GB	14,097	736	NA	NA
<u>Samsung PM981 256GB NVMe</u>	238.5 GB	14,095	737	158.37	\$89.00*
<u>ADATA SX8200PNP</u>	238.5 GB	14,088	738	NA	NA
<u>KINGSTON SA2000M8500G</u>	465.8 GB	14,069	739	NA	NA
<u>KINGSTON SKC2000M8250G</u>	232.9 GB	14,047	740	NA	NA
<u>PLEXTOR PX-256M9PeG</u>	238.5 GB	14,034	741	326.45	\$42.99*
<u>Toshiba XG3 512GB NVMe M.2</u>	476.9 GB	14,030	742	NA	NA
<u>Intel DC P3500 2TB NVMe</u>	1.8 TB	14,021	743	11.68	\$1,199.99*
<u>IM2P33F3A NVMe ADATA 512GB</u>	476.9 GB	14,008	745	NA	NA
<u>KINGSTON SNVS2000GB</u>	1.8 TB	14,008	744	69.97	\$200.21
<u>Seagate BarraCuda Q5 ZP2000CV30001</u>	1.8 TB	13,998	746	NA	NA
<u>WDC WDS500G1B0C</u>	465.8 GB	13,955	747	328.03	\$42.54*
<u>NVMe KBG40ZNS256G NVMe KIOXIA 256GB</u>	238.5 GB	13,921	748	NA	NA
<u>NVMe HP SSD EX920 256</u>	238.5 GB	13,920	749	NA	NA
<u>Micron 2200S NVMe 256GB</u>	238.5 GB	13,917	750	NA	NA
<u>KINGSTON SNVS2000G</u>	1.8 TB	13,911	751	NA	NA
<u>Intel DC P3700 800GB NVMe</u>	745.2 GB	13,887	752	18.77	\$740.00*
<u>NVMe CX2-8B512-Q11 NV</u>	476.9 GB	13,866	753	NA	NA
<u>Toshiba XG3 1TB NVMe M.2</u>	953.9 GB	13,851	754	NA	NA
<u>Samsung SSD PM991 NVMe 1TB</u>	953.9 GB	13,834	755	NA	NA
<u>TOSHIBA RD400 NVMe 1TB</u>	953.9 GB	13,829	756	153.67	\$89.99*
<u>GigaCrysta SSDGC</u>	238.5 GB	13,817	757	NA	NA
<u>NVMe INTEL SSDPEKNW010T8</u>	953.9 GB	13,814	758	113.32	\$121.90*
<u>Netac NVMe SSD 1TB</u>	953.9 GB	13,811	759	82.43	\$167.54*
<u>ASint AS806 512GB</u>	476.9 GB	13,797	760	NA	NA
<u>NVMe IM2P33F3A NVMe A</u>	476.9 GB	13,764	761	NA	NA
<u>Samsung SM951 512GB NVMe</u>	476.9 GB	13,729	763	46.54	\$295.00*

 **Hard Drive** ▼

<u>Samsung SSD 960</u> Drive Name	232.9 GB Size	Disk Rating 13,729 (higher is	Rank 762 (lower is	Drive Value (higher is	Price (USD)
<u>TEAM TM8FP2240G</u>	232.9 GB	13,729	762	NA	NA
<u>XPG GAMMIX S5</u>	476.9 GB	13,691	766	NA	NA
<u>BIWIN NI201 256GB</u>	238.5 GB	13,683	767	NA	NA
<u>KBG40ZNV512G TOSHIBA MEMORY</u>	476.9 GB	13,670	768	NA	NA

<u>Micron MTFDHBA256TCK</u>	238.5 GB	13,670	769	NA	NA
<u>NVMe INTEL SSDPEKNW02</u>	1.9 TB	13,658	770	58.12	\$234.99*
<u>ADATA SWORDFISH</u>	1.8 TB	13,651	771	NA	NA
<u>Dell Express Flash NVMe P4600 1.6TB SFF</u>	1.5 TB	13,614	772	NA	NA
<u>NVMe ADATA SX6000PNP</u>	238.5 GB	13,590	773	NA	NA
<u>Neutron NX500</u>	372.6 GB	13,572	774	NA	NA
<u>NVMe WDC WDS500G1B0C-</u>	465.8 GB	13,571	775	NA	NA
<u>NVMe KBG40ZNS512G NVMe KIOXIA 512GB</u>	476.9 GB	13,554	776	NA	NA
<u>APPLE SSD SM0512G</u>	465.9 GB	13,538	777	NA	NA
<u>NVMe HP SSD EX900 1TB</u>	931.5 GB	13,518	778	NA	NA
<u>Intel SSD 750 1.2TB NVMe</u>	1.1 TB	13,506	779	NA	NA
<u>WDC WDS240G2G0C</u>	223.6 GB	13,467	780	354.48	\$37.99*
<u>MyDigitalSSD BPX Pro 480GB</u>	447.1 GB	13,437	781	NA	NA
<u>KXG5AZNV1T02 NVMe SED TOSHIBA 1024GB</u>	953.9 GB	13,430	782	NA	NA
<u>NVMe ADATA SX8100NP</u>	238.5 GB	13,430	783	NA	NA
<u>Apacer AS2280P4 256GB</u>	238.5 GB	13,416	784	NA	NA
<u>KBG40ZNS512G NVMe KIOXIA 512GB</u>	476.9 GB	13,388	785	NA	NA
<u>Seagate BarraCuda Q5 ZP500CV30001</u>	465.8 GB	13,387	786	NA	NA
<u>TOSHIBA RD400 NVMe 256GB</u>	238.5 GB	13,349	787	47.52	\$280.93*
<u>LITEON CA3-8D256</u>	238.5 GB	13,343	788	NA	NA
<u>Intel SSD 660p 1TB</u>	953.9 GB	13,337	789	148.21	\$89.99
<u>ADATA SWORDFISH</u>	931.5 GB	13,336	790	166.72	\$79.99*
<u>Toshiba XG5 SSD 512GB</u>	476.9 GB	13,335	791	NA	NA
<u>Intel SSD 760p 256GB</u>	238.5 GB	13,305	792	87.28	\$152.44
<u>MTFDHBA256TCK-1AS1AABHA</u>	238.5 GB	13,303	793	NA	NA
<u>NVMe CT1000P1SSD8</u>	931.5 GB	13,290	794	NA	NA
<u>TOSHIBA RD400 NVMe 512GB</u>	476.9 GB	13,244	795	189.20	\$70.00

 **Hard Drive** ▼

<u>NVMe HP SSD EX920 512GB</u> Drive Name	476.9 GB Size	Disk 13,243 Rating (higher is	Rank (lower is	Drive NA Value (higher is	NA Price (USD)
<u>Netac NVMe SSD 250GB</u>	2				
<u>NVMe TEAM TM8FP6001T</u>	953.9 GB	13,196	799	NA	NA
<u>Micron MTFDHBA512QFD</u>	476.9 GB	13,186	800	NA	NA
<u>ADATA SX6000LNP</u>	476.9 GB	13,170	801	NA	NA

<u>KLEVV CRAS C710 M.2 NVMe SSD 512GB</u>	476.9 GB	13,166	802	NA	NA
<u>NVMe Micron 2210S NVMe 512GB</u>	476.9 GB	13,152	803	NA	NA
<u>Samsung SM951 256GB NVMe</u>	238.5 GB	13,137	804	67.89	\$193.50*
<u>NVMe SM951 NVMe SAMSU</u>	476.9 GB	13,135	805	NA	NA
<u>PC611 NVMe SK hynix 256GB</u>	238.5 GB	13,134	806	NA	NA
<u>CT1000P1SSD8</u>	931.5 GB	13,115	807	100.89	\$129.99
<u>NVMe KBG40ZNS512G NVM</u>	476.9 GB	13,108	808	NA	NA
<u>NVMe KINGSTON SA2000M</u>	465.8 GB	13,093	809	NA	NA
<u>SSD M.2 PCI NVME 512GB InnovationIT</u>	476.9 GB	13,093	810	NA	NA
<u>Samsung SM951 M.2 256GB AHCI</u>	238.5 GB	13,087	811	58.62	\$223.25*
<u>S2000</u>	476.9 GB	13,078	812	NA	NA
<u>JAMESDONKEY JD512 512GB</u>	476.9 GB	13,069	813	NA	NA
<u>NVMe PC SN530 NVMe WD</u>	238.5 GB	13,068	814	NA	NA
<u>Samsung SM951 M.2 512GB AHCI</u>	476.9 GB	13,050	815	40.40	\$322.99*
<u>XPG SPECTRIX S40G</u>	238.5 GB	13,018	816	236.73	\$54.99*
<u>KBG40ZNS256G TOSHIBA MEMORY</u>	238.5 GB	13,011	817	NA	NA
<u>WDC PC SN520 NVMe SSD 512GB</u>	476.9 GB	13,001	818	NA	NA
<u>SKhynix PC306 512GB</u>	476.9 GB	12,953	819	NA	NA
<u>Patriot P300 1TB</u>	953.9 GB	12,947	821	123.03	\$105.23
<u>TEAM TM8FP4256G</u>	238.5 GB	12,947	820	NA	NA
<u>INTEL SSDPEKNW010T8H</u>	953.9 GB	12,941	822	NA	NA
<u>NVMe SSDPEMKF512G8 NV</u>	476.9 GB	12,941	823	NA	NA
<u>KINGSTON SNVS1000GB</u>	931.5 GB	12,934	824	32.02	\$404.00*
<u>AG11T0G16AI198</u>	953.9 GB	12,929	825	NA	NA
<u>Inland NVMe SSD 256GB</u>	238.5 GB	12,919	827	NA	NA
<u>PC SN520 NVMe WDC 512GB</u>	476.9 GB	12,919	826	54.13	\$238.68
<u>Micron 2210 MTFDHBA512QFD</u>	476.9 GB	12,910	828	104.95	\$123.01*
<u>KBG40ZNS512G NVMe TOSHIBA 512GB</u>	476.9 GB	12,907	829	NA	NA

 **Hard Drive** ▼

SK Hynix PC400 NVMe 512GB Drive Name	476.9 GB Size	Disk Rating 12,844 (higher is)	Rank 830 (lower is)	Drive Value NA (higher is)	Price NA (USD)
<u>PC400 NVMe SK hynix 512GB</u>	476.9 GB	12,844	830	NA	NA
<u>HP SSD EX920 256GB</u>	238.5 GB	12,845	833	256.96	\$49.99*
<u>XPG GAMMIX S5</u>	238.5 GB	12,845	834	279.29	\$45.99*
<u>Intel SSD 750 800GB NVMe</u>	745.2 GB	12,842	835	17.96	\$715.00*

<u>NE-1TB</u>	953.9 GB	12,829	836	NA	NA
<u>PLEXTOR PX-256M9PeGN</u>	238.5 GB	12,803	837	320.16	\$39.99*
<u>Samsung SSD 980 NVMe 250GB</u>	232.9 GB	12,781	838	NA	NA
<u>BIOSTAR M700-512GB</u>	476.9 GB	12,778	839	NA	NA
<u>NVMe PNY CS2030 480GB</u>	447.1 GB	12,757	840	NA	NA
<u>JD NVME M.2 512GB</u>	476.9 GB	12,734	841	NA	NA
<u>NVMe BC511 NVMe SK hy.</u>	476.9 GB	12,721	842	NA	NA
<u>m.2 Smartbuy PS5013T-2280T 256GB</u>	238.5 GB	12,698	843	NA	NA
<u>NVMe Micron MTFDHBA512QFD</u>	476.9 GB	12,698	844	NA	NA
<u>TEAM TM8FP6256G</u>	238.5 GB	12,694	845	NA	NA
<u>PC601 NVMe SK hynix 256GB</u>	238.5 GB	12,691	846	NA	NA
<u>NVMe PC300 NVMe SK hy.</u>	476.9 GB	12,689	847	NA	NA
<u>HP SSD EX900 1TB</u>	953.9 GB	12,667	848	110.16	\$114.99*
<u>TOSHIBA THNSF5256GPU7 256GB</u>	238.5 GB	12,664	849	NA	NA
<u>Patriot M.2 P300</u>	238.5 GB	12,657	850	361.73	\$34.99*
<u>NVMe PC SN530 NVMe WDC 256GB</u>	238.5 GB	12,655	851	NA	NA
<u>500GB-PRO-X-SS</u>	465.8 GB	12,642	852	NA	NA
<u>Seagate FireCuda 510 SSD ZP250GM30001</u>	232.9 GB	12,642	853	NA	NA
<u>LITEON CX2-8B512</u>	476.9 GB	12,625	854	NA	NA
<u>Colorful CN600 256GB</u>	238.5 GB	12,616	855	NA	NA
<u>Reletech P400 SSD 256GB</u>	238.5 GB	12,594	856	NA	NA
<u>INTEL HBRPEKNX0203A</u>	953.9 GB	12,591	858	NA	NA
<u>SanDisk Ultra 3D NVMe</u>	232.9 GB	12,591	857	NA	NA
<u>NVMe IM2P33F3A NVMe A</u>	238.5 GB	12,590	859	NA	NA
<u>APPLE SSD SM1024G</u>	931.8 GB	12,584	860	NA	NA
<u>Colorful CN600 512GB</u>	476.9 GB	12,565	861	NA	NA
<u>Intel SSD Pro 7600p Series 256GB</u>	238.5 GB	12,539	862	78.37	\$160.00
<u>SPCC M.2 PCIe SSD</u>	238.5 GB	12,532	863	NA	NA

 **Hard Drive** ▼

<u>Vi3000 SSD</u> Drive Name	953.9 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>KBG40ZPZ512G TOSHIBA MEMORY</u>	476.9 GB	12,479	869	172.60	\$72.30*
<u>Netac NVMe SSD 256GB</u>	238.5 GB	12,491	867	NA	NA
<u>NVMe Micron 2210 MTFDHBA512QFD</u>	476.9 GB	12,485	868	NA	NA

<u>NVMe IM2P33F3A NVMe ADATA 512GB</u>	476.9 GB	12,464	870	NA	NA
<u>MKNSSDHL1TB-D8</u>	931.5 GB	12,444	871	165.94	\$74.99*
<u>INTEL HBRPEKNX0203AH</u>	953.9 GB	12,432	872	48.00	\$259.00
<u>ADATA XPG SX8000 1TB</u>	953.9 GB	12,427	873	NA	NA
<u>NVMe WDC PC SN530 SDB</u>	238.5 GB	12,418	874	NA	NA
<u>LITEON CX2-GB1024-Q11 NVMe 1TB</u>	953.9 GB	12,414	875	NA	NA
<u>NVMe SKHynix HFS256GD</u>	238.5 GB	12,384	876	NA	NA
<u>NVMe XPG SPECTRIX S40</u>	238.5 GB	12,384	877	NA	NA
<u>NVMe ADATA SX8200NP</u>	223.6 GB	12,358	878	NA	NA
<u>HP SSD EX900 500GB</u>	465.8 GB	12,350	879	126.02	\$98.00*
<u>CA3-8D256-Q11 NVMe LITEON 256GB</u>	238.5 GB	12,339	880	NA	NA
<u>MS09</u>	476.9 GB	12,339	881	NA	NA
<u>SKHynix HFS256GD9TNG-L3A0B</u>	238.5 GB	12,333	882	NA	NA
<u>Origin Inception TLC830 Pro Series 512GB</u>	476.9 GB	12,331	883	NA	NA
<u>Corsair Force MP500 480GB</u>	447.1 GB	12,327	884	63.54	\$193.99*
<u>Intel SSD 750 400GB NVMe</u>	372.6 GB	12,323	885	31.20	\$395.00*
<u>ADATA SX6000PNP</u>	238.5 GB	12,322	886	NA	NA
<u>Lexar 500GB SSD</u>	465.8 GB	12,302	887	205.07	\$59.99*
<u>GIGABYTE GP-GSM2NE3256GNTD</u>	238.5 GB	12,298	888	304.71	\$40.36*
<u>Maxsun 256GB NM6-2280</u>	238.5 GB	12,297	889	NA	NA
<u>Samsung SSD 950 Pro 256GB NVMe</u>	238.5 GB	12,250	890	66.95	\$182.99*
<u>NVMe Asgard AN2 250NV</u>	232.9 GB	12,241	891	NA	NA
<u>Toshiba XG3 256GB NVMe M.2</u>	238.5 GB	12,230	892	NA	NA
<u>AGI SSD M.2 PCIe NVMe 512GB</u>	476.9 GB	12,220	893	NA	NA
<u>NVMe SPCC M.2 PCIe SS</u>	238.5 GB	12,214	894	NA	NA
<u>NVMe XPG GAMMIX S11 P</u>	238.5 GB	12,200	895	NA	NA
<u>HFB1M8MH331C0MR</u>	476.9 GB	12,181	896	NA	NA
<u>SSDPEMKF256G8 NVMe INTEL 256GB</u>	238.5 GB	12,159	897	NA	NA

 **Hard Drive** ▼

<u>NVMe PNY CS2030 240GB</u> Drive Name	223.6 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>WD Blue SN550 NVMe SSD 250GB</u>	238.5 GB	12,110	901	205.09	\$59.05*
<u>Viper M.2 VPN100 256GB</u>	238.5 GB	12,092	902	NA	NA
<u>UMIS RPITJ256PED2MWX</u>	238.5 GB	12,091	903	NA	NA

<u>M Series NVMe SSD 512G</u>	476.9 GB	12,090	904	NA	NA
<u>NVMe Micron 2200V MTF</u>	476.9 GB	12,069	905	NA	NA
<u>PLEXTOR PX-256M9PeY</u>	238.5 GB	12,067	906	NA	NA
<u>SAMSUNG MZALQ512HALU-000L1</u>	476.9 GB	12,064	907	NA	NA
<u>KLEVV CRAS C710 M.2 NVMe SSD 1TB</u>	953.9 GB	12,060	908	NA	NA
<u>Mushkin Pilot 250GB MKNSSDPL250GB-D8</u>	232.9 GB	12,037	909	206.54	\$58.28*
<u>Reeinno MC20 256GB S6N8</u>	238.5 GB	12,036	910	NA	NA
<u>NVMe PLEXTOR PX-512M8</u>	476.9 GB	12,016	911	NA	NA
<u>Neutron NX500</u>	745.2 GB	12,012	912	NA	NA
<u>NVMe ADATA SX6000LNP</u>	476.9 GB	12,000	913	NA	NA
<u>AFOX M.2-2280 240GB</u>	223.6 GB	11,994	914	NA	NA
<u>NVMe BC711 NVMe SK hynix 128GB</u>	119.2 GB	11,991	915	NA	NA
<u>PC SN530 NVMe WDC 256GB</u>	238.5 GB	11,985	916	NA	NA
<u>SETHRISE NVME 512GB</u>	476.9 GB	11,946	917	NA	NA
<u>KINGSTON RBUSNS8154P3512GJ5</u>	476.9 GB	11,927	918	NA	NA
<u>PLEXTOR PX-512M8SeG</u>	476.9 GB	11,927	919	NA	NA
<u>KLLISRE 512GB</u>	476.9 GB	11,913	920	NA	NA
<u>LITEON T10 240</u>	223.6 GB	11,905	921	NA	NA
<u>KBG40ZNV128G TOSHIBA MEMORY</u>	119.2 GB	11,897	922	NA	NA
<u>SSD M.2 PCI NVME 256GB InnovationIT</u>	238.5 GB	11,894	923	NA	NA
<u>NVMe UMIS RPJTJ256MEE1OWX</u>	238.5 GB	11,892	924	NA	NA
<u>Daten DS2000</u>	238.5 GB	11,883	925	NA	NA
<u>PLEXTOR PX-512M8PeG</u>	476.9 GB	11,879	926	29.70	\$399.98*
<u>SKHynix BC511 512GB</u>	476.9 GB	11,879	927	NA	NA
<u>RPITJ256VFD2MWX</u>	238.5 GB	11,876	928	NA	NA
<u>NVMe WDC PC SN520 SDA</u>	238.5 GB	11,863	929	NA	NA
<u>NVMe UMIS RPJTJ512MEE1OWX</u>	476.9 GB	11,834	930	NA	NA
<u>NVMe SAMSUNG MZVLQ512</u>	476.9 GB	11,821	931	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Drive Size</u>	<u>Disk Rating</u> (higher is better)	<u>Rank</u> (lower is better)	<u>Drive Value</u> (higher is better)	<u>Price</u> (USD)
<u>KLEVV CRAS C710 M.2 NVMe SSD 256GB</u>	238.5 GB	11,735	932	111.37	\$37.90*
<u>PLEXTOR PX-1TM8PeG</u>	953.9 GB	11,735	934	NA	NA
<u>D1-XTREME 512GB</u>	476.9 GB	11,733	935	NA	NA
<u>NVMe Lexar 250GB SSD</u>	232.9 GB	11,730	936	NA	NA
<u>ADATA SWORDFISH</u>	232.9 GB	11,718	937	NA	NA
<u>Seagate BarraCuda 510 SSD ZP250CM30001</u>	232.9 GB	11,713	938	118.22	\$99.08*
<u>PNY CS3030 250GB SSD</u>	232.9 GB	11,691	939	174.52	\$66.99*
<u>Samsung SSD PM991 NVMe 512GB</u>	476.9 GB	11,681	940	NA	NA
<u>SK Hynix SSD 256GB</u>	238.5 GB	11,636	941	NA	NA
<u>SSD-PM2-1TB</u>	953.9 GB	11,623	942	NA	NA
<u>BC511 NVMe SK hynix 512GB</u>	476.9 GB	11,602	943	NA	NA
<u>Corsair Force MP500 240GB</u>	223.6 GB	11,587	944	128.76	\$89.99
<u>XPG GAMMIX S11 240GB</u>	223.6 GB	11,563	945	110.13	\$104.99*
<u>Dragos M.2 NVME 256GB</u>	238.5 GB	11,547	946	NA	NA
<u>KBG40ZNS256G NVMe TOSHIBA 256GB</u>	238.5 GB	11,540	947	NA	NA
<u>RPITJ256MEE1OWX</u>	238.5 GB	11,539	948	NA	NA
<u>PLEXTOR PX-1TM8SeY</u>	953.9 GB	11,520	949	NA	NA
<u>ADATA XPG SX8000 512GB</u>	476.9 GB	11,518	950	NA	NA
<u>KINGSTON SKC1000960G</u>	894.3 GB	11,513	951	NA	NA
<u>NVMe PC601 NVMe SK hy</u>	238.5 GB	11,493	952	NA	NA
<u>NVMe SAMSUNG MZVLW128</u>	119.2 GB	11,492	953	NA	NA
<u>IM2P33F3A NVMe ADATA 256GB</u>	238.5 GB	11,478	954	NA	NA
<u>NVMe PC300 NVMe SK hy</u>	953.9 GB	11,467	955	NA	NA
<u>KINGSTON SA2000M</u>	465.8 GB	11,466	956	NA	NA
<u>NVMe SSDPEKKF256G8 NV</u>	238.5 GB	11,463	957	NA	NA
<u>JAMESDONKEY JD1024 1TB</u>	953.9 GB	11,459	958	NA	NA
<u>PC401 NVMe SK hynix 1TB</u>	953.9 GB	11,459	959	NA	NA
<u>UMIS RPJTJ512MEE1OWX</u>	476.9 GB	11,439	960	NA	NA
<u>APPLE SSD SM0256G</u>	233.8 GB	11,437	961	NA	NA
<u>Intel DC P3500 400GB NVMe</u>	372.6 GB	11,434	962	40.10	\$285.14*
<u>AGI256G16AI198</u>	238.5 GB	11,403	963	NA	NA
<u>Gigabyte AORUS RGB M.2 NVMe 256GB</u>	238.5 GB	11,400	964	91.20	\$125.00
<u>NVMe INTEL SSDPEKNW512G8</u>	476.9 GB	11,389	965	NA	NA

 **Hard Drive** ▼

<u>CX2-8B512-Q11 NVMe LITEON 512GB</u> Drive Name	476.9 GB Size	Disk Rating 977 (higher is	Rank 988 (lower is	Drive Value (higher is	Price (USD)
<u>KINGSTON RBUSNS8154P3512GJ1</u>	476.9 GB	11,365	969	NA	NA
<u>Intel OPTANE Memory H10</u>	476.9 GB	11,365	969	NA	NA
<u>Intel DC P3500 1.2TB NVMe</u>	1.1 TB	11,364	970	NA	NA
<u>NVMe HP SSD EX950 1TB</u>	953.9 GB	11,359	971	NA	NA

<u>LiteOn CX2-8B512-Q11 512GB NVMe</u>	476.9 GB	11,357	972	NA	NA
<u>KINGSTON SA2000M8250G</u>	232.9 GB	11,345	973	NA	NA
<u>PLEXTOR PX-1TM8PeY</u>	953.9 GB	11,309	974	NA	NA
<u>UMIS RPJTJ256MEE1OWX</u>	238.5 GB	11,297	975	NA	NA
<u>mace 256GB nvme ssd</u>	232.9 GB	11,294	976	NA	NA
<u>Corsair Force MP510 240GB</u>	223.6 GB	11,286	977	230.37	\$48.99*
<u>Toshiba XG5 SSD 256GB</u>	238.5 GB	11,236	978	NA	NA
<u>Shark 512GB NVMe M.2</u>	476.9 GB	11,234	979	NA	NA
<u>Samsung PM961 128GB NVMe</u>	119.2 GB	11,232	980	234.45	\$47.91*
<u>Mushkin Scorpion Deluxe PCIe SSD 1920GB</u>	1.7 TB	11,226	981	NA	NA
<u>SK hynix PC300 NVMe 1TB</u>	953.9 GB	11,216	982	NA	NA
<u>SSDPE21D280GAD NVME INTEL 280GB</u>	260.8 GB	11,203	983	NA	NA
<u>NVMe IM2P33F3A NVMe ADATA 256GB</u>	238.5 GB	11,201	984	NA	NA
<u>BIOSTAR M500 1TB SSD</u>	953.9 GB	11,200	985	NA	NA
<u>KBG40ZNS512G TOSHIBA MEMORY</u>	476.9 GB	11,195	986	NA	NA
<u>INTEL HBRPEKNX0202A</u>	476.9 GB	11,187	987	NA	NA
<u>Maxsun 240GB NM6-2280</u>	223.6 GB	11,187	988	NA	NA
<u>NVMe BPX</u>	223.6 GB	11,168	989	NA	NA
<u>E12-256G-PHISON-SSD-B3-BB1</u>	238.5 GB	11,156	990	NA	NA
<u>BC711 NVMe SK hynix 128GB</u>	119.2 GB	11,153	991	NA	NA
<u>NVMe SSD 256G</u>	238.5 GB	11,125	992	NA	NA
<u>NVMe KINGSTON SA2000M</u>	232.9 GB	11,119	993	NA	NA
<u>KBG40ZNV128G KIOXIA</u>	119.2 GB	11,114	994	NA	NA
<u>PLEXTOR PX-256M8SeGN</u>	238.5 GB	11,111	995	NA	NA
<u>NVMe LENS20256GMSP34</u>	238.5 GB	11,102	996	NA	NA
<u>R5MP240G8</u>	223.6 GB	11,096	997	NA	NA
<u>NVMe SP-5 PRO 256GB</u>	238.5 GB	11,095	998	NA	NA
<u>Colorful CN600S 480GB</u>	447.1 GB	11,090	999	NA	NA

 **Hard Drive** ▼

<u>NVMe ADATA SX6000PNP</u> Drive Name	476.9 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>KBG40ZPZ256G TOSHIBA MEMORY</u>	232.9 GB	11,026	1003	NA	NA
<u>WDC WDS250G2B0C</u>	232.9 GB	11,026	1003	NA	NA
<u>PNY CS2030 480GB SSD</u>	447.1 GB	11,025	1004	42.08	\$261.99*
<u>HP SSD EX900 250GB</u>	232.9 GB	11,003	1005	275.15	\$39.99*

<u>NVMe Micron 2210 NVMe 512GB</u>	476.9 GB	10,977	1006	NA	NA
<u>HFM128GD3JX016N</u>	119.2 GB	10,975	1007	NA	NA
<u>NVMe PC401 NVMe SK hy.</u>	953.9 GB	10,972	1008	NA	NA
<u>PLEXTOR PX-512M8PeY</u>	476.9 GB	10,956	1009	26.37	\$415.41*
<u>NVMe KINGSTON RBUSNS8</u>	476.9 GB	10,955	1010	NA	NA
<u>NVMe PLEXTOR PX-1TM8P</u>	953.9 GB	10,952	1011	NA	NA
<u>ADATA SX8200NP</u>	223.6 GB	10,942	1012	NA	NA
<u>M Series NVMe SSD 256G</u>	238.5 GB	10,932	1013	227.05	\$48.15*
<u>Sabrent Rocket nano</u>	476.9 GB	10,930	1014	NA	NA
<u>ADATA XPG SX8000 256GB</u>	238.5 GB	10,929	1015	24.47	\$446.69*
<u>NVMe HP SSD EX900 250</u>	232.9 GB	10,928	1016	NA	NA
<u>Lexar 250GB SSD</u>	232.9 GB	10,920	1017	273.06	\$39.99*
<u>KINGBANK KP230</u>	238.5 GB	10,916	1018	NA	NA
<u>LITEON CA1-8D256</u>	238.5 GB	10,902	1019	NA	NA
<u>LENSE20512GMSP34MEAT2TA</u>	476.9 GB	10,897	1020	NA	NA
<u>SanDisk SDSSDHII240G</u>	238.5 GB	10,883	1021	NA	NA
<u>SK hynix PC401 HFS512GD9TNG-62A0A</u>	476.9 GB	10,878	1022	NA	NA
<u>CL1-3D256-Q11 NVMe LITEON 256GB</u>	238.5 GB	10,876	1023	NA	NA
<u>JAMESDONKEY JD256 256GB</u>	238.5 GB	10,875	1024	NA	NA
<u>INTEL SSDPEKNU512G8L</u>	476.9 GB	10,872	1025	NA	NA
<u>CL1-3D512-Q11 NVMe LITEON 512GB</u>	476.9 GB	10,850	1026	NA	NA
<u>NVMe Patriot Hellfire</u>	447.1 GB	10,808	1027	NA	NA
<u>INTEL SSDPEKNW512G8L</u>	476.9 GB	10,798	1028	NA	NA
<u>SK Hynix PC300 HFS512GD9MND</u>	476.9 GB	10,794	1029	NA	NA
<u>Aura Pro X2</u>	894.2 GB	10,790	1030	NA	NA
<u>ZTSSDPG3-480G-GE</u>	447.1 GB	10,781	1031	NA	NA
<u>HFM512GDJTNG-8310A</u>	476.9 GB	10,780	1032	NA	NA
<u>XPG SPECTRIX S20G</u>	931.5 GB	10,772	1033	NA	NA

 **Hard Drive** ▼

<u>SAMSUNG SSD PM851a 2.5 7mm</u> 1024GB Drive Name	953.9 GB Size	10,767 Disk Rating (higher is	1034 Rank (lower is	NA Drive Value (higher is	NA Price (USD)
<u>SK hynix PC300 NVMe 512GB</u>	476.9 GB	10,682	1040	62.71	\$170.35*
<u>OCZ REVODRIVE350</u>	894.3 GB	10,694	1037	NA	NA
<u>Patriot Hellfire M2</u>	447.1 GB	10,693	1038	NA	NA
<u>Patriot P300 256GB</u>	238.5 GB	10,687	1039	267.25	\$39.99*

<u>CT500P1SSD8</u>	465.8 GB	10,682	1040	62.71	\$170.35*
<u>HFM512GDHTNG-8710B</u>	476.9 GB	10,659	1041	NA	NA
<u>NVMe KINGSTON OM8PCP3</u>	476.9 GB	10,654	1042	NA	NA
<u>WDC PC SN520 NVMe SSD 256GB</u>	238.5 GB	10,648	1043	NA	NA
<u>IM2P33F3 NVMe ADATA 512GB</u>	476.9 GB	10,640	1044	NA	NA
<u>NVMe HFM256GDJTNG-831</u>	238.5 GB	10,614	1045	NA	NA
<u>TOSHIBA-RC100</u>	223.6 GB	10,590	1046	NA	NA
<u>INTEL SSDPEMKF256G8H</u>	238.5 GB	10,583	1047	NA	NA
<u>SKHynix HFM128GD3HX015N</u>	119.2 GB	10,565	1048	NA	NA
<u>Toshiba THNSF5256GCJ7</u>	238.5 GB	10,561	1049	NA	NA
<u>Skhynix BC501 NVMe 512GB</u>	476.9 GB	10,552	1050	NA	NA
<u>WDC WDS250G1B0C</u>	232.9 GB	10,552	1051	162.33	\$65.00
<u>Toshiba XG3 128GB NVMe M.2</u>	119.2 GB	10,550	1052	NA	NA
<u>Samsung SM951 128GB NVMe</u>	119.2 GB	10,538	1053	121.14	\$86.99*
<u>PLEXTOR PX-256M8PeGN</u>	238.5 GB	10,536	1054	37.63	\$279.98*
<u>NVMe PNY CS3030 250GB</u>	232.9 GB	10,524	1055	NA	NA
<u>MyDigitalSSD BPX 480GB</u>	447.1 GB	10,513	1056	NA	NA
<u>INTEL SSDPEKNW512G8H</u>	476.9 GB	10,493	1057	NA	NA
<u>NVMe PC SN520 NVMe WD</u>	238.5 GB	10,489	1059	NA	NA
<u>SSD NVME 256GB</u>	238.5 GB	10,489	1058	NA	NA
<u>Intel Optane SSD 800P 58GB</u>	54.9 GB	10,484	1060	NA	NA
<u>INTEL SSDPEK1W060GA</u>	54.9 GB	10,467	1061	NA	NA
<u>G.SKILL Phoenix Blade 480GB</u>	447.2 GB	10,453	1062	19.01	\$549.99*
<u>NVMe BC511 NVMe SK hynix 512GB</u>	476.9 GB	10,444	1063	NA	NA
<u>Maxsun 240GB NM6C-2280</u>	223.6 GB	10,430	1064	NA	NA
<u>KINGSTON RBUSNS8154P3512GJ3</u>	476.9 GB	10,428	1065	NA	NA
<u>INTEL SSDPEK1W120GAH</u>	110.3 GB	10,416	1066	NA	NA
<u>HS-SSD-C2000 256GB</u>	238.5 GB	10,415	1067	NA	NA

 **Hard Drive** ▼

<u>Mushkin Scorpion Deluxe PCIe SSD 480GB</u> Drive Name	443.3 GB Size	10,412 Disk Rating (higher is	1068 Rank (lower is	10,24 Drive Value (higher is	\$1,016.70* Price (USD)
<u>KBG40ZMT128G TOSHIBA MEMORY</u>	1				
<u>ADATA FALCON</u>	238.5 GB	10,356	1071	NA	NA
<u>Intel SSD Pro 6000p 512GB</u>	476.9 GB	10,353	1072	87.00	\$119.00*
<u>NVMe CT500P1SSD8</u>	465.8 GB	10,352	1074	NA	NA
<u>Transcend PCIeSSD 110S 512GB</u>	476.9 GB	10,352	1073	NA	NA
<u>Intel SSD 660p 512GB</u>	476.9 GB	10,343	1075	147.78	\$69.99*
<u>KINGSTON SKC1000480G</u>	447.1 GB	10,319	1076	NA	NA
<u>KLEVV CRAS C700 RGB M.2 NVMe SSD 240GB</u>	223.6 GB	10,317	1077	NA	NA
<u>NVMe BC511 NVMe SK hy</u>	238.5 GB	10,296	1078	NA	NA
<u>Micron 2200V MTFDHBA256TCK</u>	238.5 GB	10,294	1079	NA	NA
<u>NVMe BC501 NVMe SK hy</u>	238.5 GB	10,242	1080	NA	NA
<u>HFM256GDJTNG-8310A</u>	238.5 GB	10,234	1081	NA	NA
<u>NVMe Patriot Hellfire</u>	223.6 GB	10,229	1082	NA	NA
<u>Intel DC P3600 800GB NVMe</u>	745.2 GB	10,217	1083	11.60	\$880.74*
<u>LITEON CA1-8D256-HP</u>	238.5 GB	10,213	1084	NA	NA
<u>PLEXTOR PX-256M8PeY</u>	238.5 GB	10,203	1085	32.19	\$316.98*
<u>KINGSTON RBUSNS8154P3512GJ</u>	476.9 GB	10,189	1086	NA	NA
<u>Apacer Z280 240G</u>	223.6 GB	10,187	1087	NA	NA
<u>HP 1205GB MLC PCIe ioDrive2 for ProLiant Servers</u>	1.1 TB	10,178	1088	NA	NA
<u>KBG30ZMT512G TOSHIBA</u>	476.9 GB	10,178	1089	NA	NA
<u>PC401 NVMe SK hynix 512GB</u>	476.9 GB	10,143	1090	NA	NA
<u>NVMe Lexar 1TB SSD</u>	931.5 GB	10,141	1091	NA	NA
<u>Kingchuxing 512GB</u>	476.9 GB	10,136	1092	NA	NA
<u>Shark 256GB NVMe M.2</u>	238.5 GB	10,094	1093	NA	NA
<u>Toshiba XG4 512GB</u>	476.9 GB	10,089	1094	NA	NA
<u>NVMe HP SSD EX900 500</u>	465.8 GB	10,086	1095	NA	NA
<u>SAMSUNG PM971 SSD 512GB</u>	476.9 GB	10,072	1096	NA	NA
<u>TOSHIBA RD400 NVMe 128GB</u>	119.2 GB	10,050	1097	NA	NA
<u>Intel 600P Series 1TB</u>	953.9 GB	10,048	1098	12.18	\$825.00
<u>Intel Optane SSD 800P 118GB</u>	110.3 GB	10,048	1099	47.48	\$211.63*
<u>SK hynix BC501 HFM512GDJTNG-8310A</u>	476.9 GB	10,045	1100	NA	NA
<u>NVMe KINGSTON SKC1000</u>	447.1 GB	10,319	1076	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (Lower is better)	<u>Value</u>	<u>Price</u>
<u>NVMe KINGSTON SKC100U</u>	447.1 GB	10,035	1103	8.12	\$1,235.99*
<u>PNY CS2030 240GB SSD</u>	223.6 GB	10,035	1101	132.04	\$76.00
<u>TOSHIBA XG4 1TB NVMe</u>	953.9 GB	10,032	1104	NA	NA
<u>ADATA SX6000LNP</u>	238.5 GB	10,030	1105	NA	NA
<u>NVMe BC511 NVMe SK hynix 256GB</u>	238.5 GB	10,018	1107	NA	NA
<u>NVMe PC401 NVMe SK hy.</u>	476.9 GB	10,018	1106	NA	NA
<u>NVMe CX2-8B256-Q11 NV</u>	238.5 GB	10,012	1108	NA	NA
<u>OCZ-REVODRIVE3 X</u>	894.3 GB	10,000	1109	NA	NA
<u>HFM256GDHTNG-8510B</u>	238.5 GB	9,987	1110	NA	NA
<u>KBG30ZMV512G TOSHIBA</u>	476.9 GB	9,966	1111	NA	NA
<u>Intenso NVME</u>	232.9 GB	9,964	1112	NA	NA
<u>SAMSUNG PM-951 SSD 256GB</u>	238.5 GB	9,963	1113	NA	NA
<u>Seagate BarraCuda 510 SSD ZP256CM30011</u>	238.5 GB	9,953	1114	NA	NA
<u>PLEXTOR PX-256M8PeG</u>	238.5 GB	9,945	1115	38.38	\$259.13*
<u>H10 HBRPEKNX0202A NVMe INTEL 512GB</u>	476.9 GB	9,933	1116	NA	NA
<u>Intel DC P3520 1.2TB NVMe</u>	1.1 TB	9,905	1117	NA	NA
<u>BC501 NVMe SK hynix 512GB</u>	476.9 GB	9,903	1118	NA	NA
<u>LITEON CX2-8B256</u>	238.5 GB	9,895	1119	NA	NA
<u>Teelkoou 1TB</u>	953.9 GB	9,880	1120	NA	NA
<u>NVMe PLEXTOR PX-256M8</u>	238.5 GB	9,871	1121	NA	NA
<u>HFB1M8MO331C0MR</u>	238.5 GB	9,861	1122	NA	NA
<u>PLEXTOR PX-512M8SeY</u>	476.9 GB	9,854	1123	NA	NA
<u>KBG40ZNS128G BG4A KIOXIA</u>	119.2 GB	9,853	1124	NA	NA
<u>NVMe ADATA SX7000NP</u>	476.9 GB	9,852	1125	NA	NA
<u>Colorful CN600S 240GB</u>	223.6 GB	9,847	1126	NA	NA
<u>KINGSTON RBUSNS8154P3256GJ5</u>	238.5 GB	9,840	1127	NA	NA
<u>KBG30ZMV512G KIOXIA</u>	476.9 GB	9,806	1128	NA	NA
<u>KINGSTON SA1000M8480G</u>	447.1 GB	9,802	1129	NA	NA
<u>SP-5 PRO 256GB</u>	238.5 GB	9,802	1130	NA	NA
<u>NVMe THNSN5128GPU7 TO</u>	119.2 GB	9,779	1131	NA	NA
<u>Samsung SSD PM991a NVMe 256GB</u>	238.5 GB	9,755	1132	NA	NA
<u>KingSpec 512GB M.2 NVMe NE-512</u>	476.9 GB	9,753	1133	95.33	\$102.31*
<u>LiteOn CX2-8B256-Q11 256GB NVMe</u>	238.5 GB	9,739	1134	NA	NA
<u>A</u>	<u>238.5 GB</u>	<u>9,710</u>	<u>1135</u>	<u>NA</u>	<u>NA</u>

 **Hard Drive** ▼

Drive Name	Size	Rating	Rank (Lower is better)	Drive Value	Price
Apacer AS2280P2 240GB	223.6 GB	9,716	1135	NA	NA
INTENSIO PCIe 240GB	223.6 GB	9,697	1136	NA	NA
INTEL SSDPEKKF256G8H	238.5 GB	9,650	1138	NA	NA
M.2 PCIE G3X4 NVMe	238.5 GB	9,646	1139	NA	NA
PM951 NVMe SAMSUNG 1024GB	953.9 GB	9,635	1140	NA	NA
IM2P33F3 NVMe ADATA 256GB	238.5 GB	9,613	1141	196.18	\$49.00*

TOSHIBA XG4 512GB NVMe	476.9 GB	9,604	1142	NA	NA
Teclast 480GB NP900C-2280	447.1 GB	9,590	1143	NA	NA
KINGSTON SA1000M8960G	894.3 GB	9,585	1144	NA	NA
SUNEAST NVMe SSD 256GB	238.5 GB	9,557	1145	NA	NA
addlink S70 M.2 G3x4 256GB	238.5 GB	9,534	1146	NA	NA
NVMe KINGSTON RBUSNS8	238.5 GB	9,513	1147	NA	NA
KBG40ZNS128G NVMe KIOXIA 128GB	119.2 GB	9,511	1148	NA	NA
SH00E240GB	223.6 GB	9,501	1149	NA	NA
OCZ RevoDrive 3 X2 Max IOPS	447.2 GB	9,496	1150	9.98	\$951.91*
BC511 NVMe SK hynix 256GB	238.5 GB	9,442	1151	NA	NA
HFM256GDHTNG-8310A	238.5 GB	9,433	1152	NA	NA
KINGSTON RBUSNS8154P3256GJ1	238.5 GB	9,393	1153	NA	NA
NVMe KINGSTON SKC1000	223.6 GB	9,393	1154	NA	NA
KBG40ZPZ128G TOSHIBA MEMORY	119.2 GB	9,349	1155	NA	NA
BC501 NVMe SK hynix 256GB	238.5 GB	9,326	1156	205.52	\$45.38*
NVMe ADATA SX6000LNP	238.5 GB	9,324	1157	NA	NA
Corsair Force MP300 480GB	447.1 GB	9,319	1158	62.54	\$149.00
OCZ RevoDrive 350 PCI-E	447.2 GB	9,299	1159	16.80	\$553.36*
Reeinno Mace-2000 PRO 512GB	476.9 GB	9,298	1160	NA	NA
Patriot P300 128GB	119.2 GB	9,269	1161	299.48	\$30.95*
Intel DC P4600 1.6TB NVMe	1.5 TB	9,235	1162	NA	NA
SK hynix BC501 HFM256GDJTNG-8310A	238.5 GB	9,207	1163	NA	NA
TEAM TM8FP6128G	119.2 GB	9,204	1164	NA	NA
Longline SSD	119.2 GB	9,194	1165	NA	NA
UMIS RPJTJ256MED1OWX	238.5 GB	9,185	1166	NA	NA
KLLISRE 256GB	238.5 GB	9,146	1167	NA	NA
Intel SSD DC P3100 512GB	476.9 GB	9,142	1168	NA	NA
Patriot Hellfire M2	223.6 GB	9,119	1169	NA	NA

 **Hard Drive** ▼

<u>Sabrent Rocket Q</u>	465.8 GB	9,118	1170	NA	NA
Drive Name Sabrent Rocket Q	Size 465.8 GB	Rating 9,118	Rank (lower is better)	Value NA	Price NA
<u>E12-512G-PHISON-SSD-B3-BB1</u>	476.9 GB	9,059	1173	NA	NA
<u>Corsair Force MP300 240GB</u>	223.6 GB	9,058	1174	77.17	\$117.39*
<u>Intel 600P Series 512GB</u>	476.9 GB	9,040	1175	75.97	\$119.00*
<u>Skhynix BC501 NVMe 256GB</u>	238.5 GB	9,026	1176	NA	NA

<u>m.2 Smartbuy PS5007-22110T 240GB</u>	223.6 GB	8,997	1177	NA	NA
<u>KINGSTON RBUSNS8154P3256GJ3</u>	238.5 GB	8,988	1178	NA	NA
<u>BIWIN SSD 500GB</u>	472 GB	8,983	1179	NA	NA
<u>Transcend PCIeSSD 110S 256GB</u>	238.5 GB	8,981	1180	NA	NA
<u>PNY CS2130 500GB SSD</u>	465.8 GB	8,978	1181	149.66	\$59.99*
<u>NE-256</u>	238.5 GB	8,973	1182	146.02	\$61.45*
<u>KingDian NV480 240GB</u>	223.6 GB	8,969	1183	NA	NA
<u>OCZ Z-DRIVE R4 CM84</u>	279.5 GB	8,891	1184	NA	NA
<u>Samsung SM951 M.2 128GB AHCI</u>	119.2 GB	8,882	1185	75.94	\$116.95*
<u>Force MP300</u>	894.3 GB	8,861	1186	NA	NA
<u>SAMSUNG PM971 SSD 256GB</u>	238.5 GB	8,860	1187	NA	NA
<u>Transcend TS1TMTE110S</u>	953.9 GB	8,827	1188	69.82	\$126.42*
<u>HP SSD EX900 120GB</u>	111.8 GB	8,808	1189	200.23	\$43.99*
<u>ADATA SX7000NP</u>	476.9 GB	8,796	1190	NA	NA
<u>Intel SSD Pro 6000p 256GB</u>	238.5 GB	8,783	1191	109.79	\$80.00*
<u>Intel SSD Pro 6000p 360GB</u>	335.3 GB	8,778	1192	NA	NA
<u>Intel DC P3600 400GB NVMe</u>	372.6 GB	8,776	1193	19.72	\$445.00*
<u>M Series NVMe SSD 128G</u>	119.2 GB	8,776	1194	NA	NA
<u>KingDian NV480 128GB</u>	119.2 GB	8,770	1195	NA	NA
<u>APPLE SSD SM0128G</u>	113 GB	8,745	1196	NA	NA
<u>WDC PC SN520 SDAPMUW-128G</u>	119.2 GB	8,743	1197	NA	NA
<u>Transcend TS512GMTE510T</u>	476.9 GB	8,734	1198	NA	NA
<u>Apacer AS2280P4 240GB</u>	223.6 GB	8,729	1199	NA	NA
<u>KINGBANK KP230</u>	119.2 GB	8,716	1200	NA	NA
<u>SAMSUNG MZALQ256HAJD-000L2</u>	238.5 GB	8,715	1201	NA	NA
<u>NVMe ADATA SX6000LNP</u>	119.2 GB	8,697	1202	NA	NA
<u>NVMe ADATA SX7000NP</u>	238.5 GB	8,696	1203	NA	NA
<u>KBG30ZMV256G KIOXIA</u>	238.5 GB	8,680	1204	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>P300-1TB 2280</u>	953.9 GB	8,680	1205	NA	NA
<u>OCZ-REVODRIVE3 M</u>	223.6 GB	8,471	1212	NA	NA
<u>SAMSUNG MZ1LV960HCJH-00003</u>	894.3 GB	8,449	1213	NA	NA
<u>KBG30ZMS512G NVMe TOSHIBA 512GB</u>	476.9 GB	8,425	1214	NA	NA
<u>Samsung SSD PM991a NVMe 128GB</u>	119.2 GB	8,424	1215	NA	NA
<u>Maxsun 128GB NM6-2280</u>	119.2 GB	8,415	1216	NA	NA
<u>THNSF5256GPAK TOSHIBA</u>	238.5 GB	8,410	1217	NA	NA
<u>Intel SSD DC P3100 256GB</u>	238.5 GB	8,402	1218	52.52	\$159.99*
<u>KBG40ZPZ128G BG4A KIOXIA</u>	119.2 GB	8,394	1219	NA	NA
<u>NVMe HFS256GD9TNG-62A</u>	238.5 GB	8,384	1220	NA	NA
<u>NVMe XrayDisk 512GB</u>	476.9 GB	8,375	1221	NA	NA
<u>KINGSTON RBUSNS8154P3256GJ</u>	238.5 GB	8,366	1222	NA	NA
<u>ORTIAL SSD</u>	476.9 GB	8,342	1223	NA	NA
<u>Transcend TS256GMTE820</u>	238.5 GB	8,336	1224	NA	NA
<u>Intel SSD Pro 6000p 1TB</u>	953.9 GB	8,309	1225	25.18	\$330.00*
<u>KINGSTON SA1000M8240G</u>	223.6 GB	8,293	1226	NA	NA
<u>NVMe FORESEE P900F128GH</u>	119.2 GB	8,293	1227	NA	NA
<u>NVMe PM951 NVMe SAMSU</u>	953.9 GB	8,285	1228	NA	NA
<u>LENSE20256GMSP34MEAT2TA</u>	238.5 GB	8,281	1229	NA	NA
<u>Intel Optane H10 with SSD 256GB</u>	238.5 GB	8,275	1230	NA	NA
<u>Intel 600p Series 256GB</u>	238.5 GB	8,239	1231	75.59	\$109.00*
<u>NVMe KINGSTON SA1000M</u>	223.6 GB	8,236	1232	NA	NA
<u>NVMe PC401 NVMe SK hy.</u>	238.5 GB	8,229	1233	NA	NA
<u>PLEXTOR PX-G256M6eA</u>	238.5 GB	8,214	1234	NA	NA
<u>NVMe SAMSUNG MZVLQ256</u>	238.5 GB	8,210	1235	NA	NA
<u>PC401 NVMe SK hynix 256GB</u>	238.5 GB	8,192	1236	NA	NA
<u>UMIS LENSE40256GMSP34MESTB3A</u>	238.5 GB	8,187	1237	NA	NA
<u>HFS256GD9TNG-62A0A</u>	238.5 GB	8,183	1238	NA	NA
<u>SETHRISE NVMe 256GB</u>	238.5 GB	8,176	1239	NA	NA

 **Hard Drive** ▼

<u>SAMSUNG XP941 M.2 512GB</u> Drive Name	476.9 GB Size	Disk Rating 8,167 (higher is	Rank 1240 (lower is	Drive Value 39.85 (higher is	<u>\$204.95*</u> Price (USD)
<u>SAMSUNG XP941 M.2 256GB</u>	238.5 GB	8,167	1240	39.85	\$204.95*
<u>OCZ REVODRIVE3 MI X2</u>	223.6 GB	8,097	1243	NA	NA
<u>imation M.2 PCIe 256GB SSD X931</u>	238.5 GB	8,085	1244	NA	NA
<u>BIOSTAR M700-256GB</u>	238.5 GB	8,083	1245	NA	NA

<u>NVMe WDC PC SN520 SDA</u>	119.2 GB	8,071	1246	NA	NA
<u>APPLE SSD SM1024F</u>	931.8 GB	8,054	1247	NA	NA
<u>GIGABYTE GP-GSM2NE3128GNTD</u>	119.2 GB	8,037	1248	NA	NA
<u>TOSHIBA XG4 256GB NVMe</u>	238.5 GB	8,009	1249	NA	NA
<u>NVMe THNSF5256GPUK TO</u>	238.5 GB	7,998	1250	NA	NA
<u>KBG30ZMT256G TOSHIBA</u>	238.5 GB	7,974	1251	NA	NA
<u>SAMSUNG PM971 SSD 128GB</u>	119.2 GB	7,969	1252	NA	NA
<u>Samsung SSD PM991 NVMe 256GB</u>	238.5 GB	7,966	1253	<u>227.94</u>	<u>\$34.95*</u>
<u>NVME SSD 128GB</u>	119.2 GB	7,962	1254	<u>44.87</u>	<u>\$177.44*</u>
<u>OCZ REVODRIVE3 X2</u>	894.3 GB	7,956	1255	NA	NA
<u>NVMe PC SN520 NVMe WD</u>	119.2 GB	7,936	1256	NA	NA
<u>KBG30ZMV256G TOSHIBA</u>	238.5 GB	7,928	1257	NA	NA
<u>Patriot Scorch M2</u>	238.5 GB	7,917	1258	NA	NA
<u>Samsung SSD PM991 NVMe 128GB</u>	119.2 GB	7,913	1259	NA	NA
<u>PLEXTOR PX-128M8SeG</u>	119.2 GB	7,896	1260	NA	NA
<u>CL1-3D128-Q11 NVMe LITEON 128GB</u>	119.2 GB	7,843	1261	NA	NA
<u>ADATA SX7000NP</u>	238.5 GB	7,839	1262	NA	NA
<u>SAMSUNG MZFLW512HMJP 512GB</u>	476.9 GB	7,829	1263	NA	NA
<u>WDC PC SN520 NVMe SSD 128GB</u>	119.2 GB	7,828	1264	NA	NA
<u>OCZ RevoDrive 3 X2</u>	447.2 GB	7,784	1265	<u>14.97</u>	<u>\$519.99*</u>
<u>KBG30ZPZ512G TOSHIBA</u>	476.9 GB	7,759	1266	NA	NA
<u>NVMe PC300 NVMe SK hy.</u>	238.5 GB	7,754	1267	NA	NA
<u>KINGSTON RBUSNS8154P3128GJ3</u>	119.2 GB	7,749	1268	NA	NA
<u>SK hynix PC300 NVMe 256GB</u>	238.5 GB	7,707	1269	NA	NA
<u>THNSF5256GPUK NVMe SED TOSHIBA 256GB</u>	238.5 GB	7,660	1270	NA	NA
<u>Corsair Force MP500 120GB</u>	111.8 GB	7,622	1271	<u>110.46</u>	<u>\$69.00*</u>
<u>Netac NVMe SSD 128GB</u>	119.2 GB	7,619	1272	<u>157.71</u>	<u>\$48.31*</u>
<u>OCZ-REVODRIV</u>	447.2 GB	7,613	1273	NA	NA

 **Hard Drive** ▼

<u>Transcend PCIeSSD 110S 128GB</u> Drive Name	119.2 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>UMIS RPJTJ128MEE1MWX</u>	119.2 GB	7,498	1274	NA	NA
<u>NVMe BPX</u>	111.8 GB	7,497	1277	NA	NA
<u>Gigabyte M.2 PCIe SSD 256GB</u>	238.5 GB	7,489	1278	170.40	\$43.95
<u>WDC PC SN520 SDAPNUW-128G</u>	119.2 GB	7,464	1279	NA	NA

<u>Reeinno MC20 120GB S6N8</u>	111.8 GB	7,439	1280	NA	NA
<u>SK hynix PC401 HFS256GD9TNG-62A0A</u>	238.5 GB	7,423	1282	NA	NA
<u>UMIS RPJTJ128MED1MWX</u>	119.2 GB	7,423	1281	NA	NA
<u>Fusion-io 410GB ioScale2</u>	381.8 GB	7,421	1283	NA	NA
<u>KINGSTON SA2000M</u>	232.9 GB	7,389	1284	NA	NA
<u>WDC WDS512G1X0C</u>	476.9 GB	7,388	1285	41.05	\$179.99*
<u>Teclast 240GB NP900C-2280</u>	223.6 GB	7,369	1286	NA	NA
<u>LITEON CA1-8D128-HP</u>	119.2 GB	7,348	1287	NA	NA
<u>Intel SSD 760p 128GB</u>	119.2 GB	7,327	1288	96.76	\$75.72*
<u>FORESEE P900F128GH</u>	119.2 GB	7,296	1289	NA	NA
<u>NVMe KBG30ZMV256G TOS</u>	238.5 GB	7,287	1290	NA	NA
<u>ASE8TNVME256</u>	238.5 GB	7,262	1291	NA	NA
<u>Longline SSD</u>	238.5 GB	7,246	1292	NA	NA
<u>imation M.2 PCIe 256GB SSD X931B</u>	238.5 GB	7,239	1293	NA	NA
<u>Kingchuxing 1TB</u>	931.5 GB	7,238	1294	NA	NA
<u>LITEON LJH-256V2G-41 M.2 2260 256GB SED</u>	238.5 GB	7,217	1295	NA	NA
<u>LITEON CB1-SD256</u>	238.5 GB	7,216	1296	NA	NA
<u>APPLE SSD SM0512F</u>	465.9 GB	7,205	1297	NA	NA
<u>ADATA SX7000NP</u>	953.9 GB	7,194	1298	NA	NA
<u>SanDisk A400 NVMe 512GB</u>	476.9 GB	7,180	1299	NA	NA
<u>NVMe LITEON CA1-8D128</u>	119.2 GB	7,177	1300	NA	NA
<u>NVMe KBG40ZNS128G NVM</u>	119.2 GB	7,087	1301	NA	NA
<u>NVMe A400 NVMe SanDis</u>	476.9 GB	7,073	1302	NA	NA
<u>NVMe WDC WDS512G1X0C-</u>	476.9 GB	7,070	1303	NA	NA
<u>Lexar SSD</u>	223.6 GB	7,064	1304	NA	NA
<u>NVMe KINGSTON RBUSNS8</u>	119.2 GB	7,032	1305	NA	NA
<u>NVMe KBG30ZMS256G NVM</u>	238.5 GB	7,019	1306	NA	NA
<u>Lexar SSD</u>	447.1 GB	7,010	1307	NA	NA

 **Hard Drive** ▼

<u>LITEON CA1-8D128</u> Drive Name	119.2 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>HFM128GDHTNG-8510B</u>	119.2 GB	6,984	1308	NA	NA
<u>OCZ-REVODRIVE3 X</u>	223.6 GB	6,903	1311	NA	NA
<u>TOSHIBA DT01ACA100</u>	489 GB	6,899	1312	NA	NA
<u>APPLE SSD SM0256F</u>	233.8 GB	6,893	1313	NA	NA

<u>Kingchuxing 256GB</u>	238.5 GB	6,889	1314	NA	NA
<u>Intel SSD E 6100p 128GB</u>	119.2 GB	6,885	1315	NA	NA
<u>Seagate ST1000DM003</u>	232.9 GB	6,883	1316	NA	NA
<u>LITEON CB1-SD512</u>	476.9 GB	6,853	1317	NA	NA
<u>NVMe Force MP300</u>	111.8 GB	6,848	1318	NA	NA
<u>DATARAM 1TB SSD</u>	953.9 GB	6,820	1319	NA	NA
<u>MidasForce SSD 256GB</u>	238.5 GB	6,818	1320	NA	NA
<u>PLEXTOR PX-128M8PeG</u>	119.2 GB	6,775	1321	30.80	\$219.98*
<u>Samsung PM951 256GB NVMe</u>	238.5 GB	6,710	1322	136.94	\$49.00*
<u>D1-XTREME 256GB</u>	238.5 GB	6,708	1323	NA	NA
<u>KINGSTON RBUSNS8154P3128GJ1</u>	119.2 GB	6,707	1324	NA	NA
<u>QEMU HARDDISK</u>	65 GB	6,667	1325	NA	NA
<u>Hyper X 223.6GB</u>	223.6 GB	6,600	1326	NA	NA
<u>KBG30ZPZ256G TOSHIBA</u>	238.5 GB	6,599	1327	NA	NA
<u>PLEXTOR PX-128M8PeGN</u>	119.2 GB	6,582	1328	NA	NA
<u>TOSHIBA THNSNJ512GCSY</u>	476.9 GB	6,552	1329	NA	NA
<u>KBG30ZMS256G NVMe TOSHIBA 256GB</u>	238.5 GB	6,541	1330	NA	NA
<u>ADATA SX6000NP</u>	953.9 GB	6,538	1331	NA	NA
<u>Mushkin Pilot 120GB MKNSSDPL120GB-D8</u>	111.8 GB	6,462	1332	NA	NA
<u>NVMe NVME SSD 128GB</u>	119.2 GB	6,461	1333	NA	NA
<u>NVMe PM951 NVMe SAMSU</u>	238.5 GB	6,447	1334	NA	NA
<u>KBG30ZMV128G KIOXIA</u>	119.2 GB	6,430	1335	NA	NA
<u>KingFast</u>	953.9 GB	6,412	1336	NA	NA
<u>PLEXTOR PX-128M8PeY</u>	119.2 GB	6,411	1337	NA	NA
<u>SanDisk A400 NVMe SD9 256GB</u>	238.5 GB	6,368	1338	NA	NA
<u>KBG20ZMS512G NVMe TOSHIBA 512GB</u>	476.9 GB	6,364	1339	NA	NA
<u>SanDisk A400 NVMe 256GB</u>	238.5 GB	6,362	1340	84.83	\$75.00*

 **Hard Drive** ▼

<u>NE-128</u> Drive Name	119.2 GB Size	Disk 6,343 Rating (higher is	Rank (lower is	Drive NA Value (higher is	NA Price (USD)
<u>NVMe ADATA SX6000NP</u>	2				
<u>SAMSUNG MZFLV256HCHP-000MV</u>	238.5 GB	6,274	1344	100.56	\$62.39*
<u>NVMe KBG30ZMS128G NVM</u>	119.2 GB	6,264	1345	NA	NA
<u>NVMe PLEXTOR PX-128M8</u>	119.2 GB	6,253	1346	NA	NA

<u>Intel DC P3520 2TB NVMe</u>	1.8 TB	6,188	1347	NA	NA
<u>INTEL HBRPEKNX0101AH</u>	238.5 GB	6,187	1348	NA	NA
<u>ADATA SX6000NP</u>	238.5 GB	6,167	1349	NA	NA
<u>FlashWar SSD W300 240GB</u>	223.6 GB	6,151	1350	NA	NA
<u>NVMe HFM128GDJTNG-831</u>	119.2 GB	6,148	1351	NA	NA
<u>XrayDisk 256GB</u>	238.5 GB	6,142	1352	NA	NA
<u>KINGSTON RBUSNS8154P3128GJ</u>	119.2 GB	6,130	1353	NA	NA
<u>FORESEE 512GB SSD</u>	476.9 GB	6,127	1354	NA	NA
<u>OWC Mercury Accelsior PCIe SSD</u>	447 GB	6,110	1355	NA	NA
<u>OCZ REVODRIVE350</u>	223.6 GB	6,089	1356	NA	NA
<u>NVMe RPFTJ128PDD2EWX</u>	119.2 GB	6,079	1357	NA	NA
<u>OCZ-REVODRIVE3</u>	447.1 GB	6,063	1359	NA	NA
<u>VisionTek Data Fusion 240GB</u>	223.4 GB	6,063	1358	NA	NA
<u>WD Black NVMe 256GB</u>	238.5 GB	6,035	1360	46.43	\$129.99*
<u>Gigabyte M.2 PCIe SSD 128GB</u>	119.2 GB	6,027	1361	52.41	\$114.99*
<u>Corsair Force MP300 120GB</u>	111.8 GB	5,992	1362	80.00	\$74.90*
<u>HFM128GDHTNG-8310A</u>	119.2 GB	5,990	1363	NA	NA
<u>NVMe A400 NVMe SanDis</u>	238.5 GB	5,981	1364	NA	NA
<u>SAMSUNG SSD PM871 M.2 2280 256GB SED</u>	238.5 GB	5,967	1365	NA	NA
<u>H10 HBRPEKNX0101A NVMe INTEL 256GB</u>	238.5 GB	5,960	1366	NA	NA
<u>NVMe THNSN5128GPUK TO</u>	119.2 GB	5,958	1367	NA	NA
<u>XrayDisk 512GB</u>	476.9 GB	5,939	1368	NA	NA
<u>RPFTJ128PDD2EWX</u>	119.2 GB	5,927	1369	NA	NA
<u>NVMe BC501A NVMe SK h</u>	119.2 GB	5,906	1370	NA	NA
<u>JAJP300M120GB</u>	111.8 GB	5,904	1371	NA	NA
<u>minisforum</u>	238.5 GB	5,893	1372	NA	NA
<u>NVMe ADATA SX6000NP</u>	476.9 GB	5,889	1373	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>Patriot Scorch MZ</u>	119.2 GB	5,846	1374	NA	NA
<u>VisionTek 960GB</u>	894.1 GB	5,828	1375	NA	NA
<u>NVMe ADATA SX6000NP</u>	119.2 GB	5,804	1377	NA	NA
<u>Patriot Spark</u>	476.9 GB	5,798	1378	NA	NA
<u>KBG30ZMV128G TOSHIBA</u>	119.2 GB	5,779	1379	NA	NA
<u>INTEL SSDPEBK256G7</u>	238.5 GB	5,769	1380	NA	NA
<u>Cisco UCS 785GB MLC Fusion-io ioDrive2</u>	731.1 GB	5,720	1381	NA	NA
<u>SEAGATE ST400FM0053</u>	372.6 GB	5,693	1382	19.10	\$298.00*
<u>HFM128GDHTNG-8310B</u>	119.2 GB	5,648	1383	NA	NA
<u>APPLE-MOBILEME IODRIVE 640GB MLC</u>	596 GB	5,609	1384	NA	NA
<u>OCZ REVODRIVE3</u>	447.1 GB	5,604	1385	NA	NA
<u>FORESEE P900F128GBH</u>	119.2 GB	5,574	1386	NA	NA
<u>Samsung SSD 870 EVO 4TB</u>	3.6 TB	5,559	1387	12.35	\$449.99
<u>Seagate BarraCuda 120 SSD ZA2000CM10003</u>	1.8 TB	5,546	1388	15.06	\$368.19*
<u>PLEXTOR PX-AG512M6e</u>	476.9 GB	5,530	1389	12.21	\$452.99*
<u>HGST HUSMM1680ASS200</u>	745.2 GB	5,518	1390	NA	NA
<u>HFB1M8MQ331C0MR</u>	119.2 GB	5,491	1391	NA	NA
<u>THNSN5128GPAK TOSHIBA</u>	119.2 GB	5,482	1392	91.38	\$59.99*
<u>KBG30ZMT128G TOSHIBA</u>	119.2 GB	5,474	1393	NA	NA
<u>Mushkin Scorpion PCIe SSD</u>	447 GB	5,437	1394	14.38	\$377.99*
<u>OWC Mercury Accelsior PCIe SSD</u>	223.4 GB	5,437	1395	NA	NA
<u>SAMSUNG XP941 M.2 128GB</u>	119.2 GB	5,410	1396	45.09	\$119.99*
<u>SAMSUNG MZHPU128HCGM-00004</u>	119.2 GB	5,398	1397	NA	NA
<u>SK hynix PC200 M.2 2280 512GB</u>	476.9 GB	5,363	1398	NA	NA
<u>PLEXTOR PX-G512M6e</u>	476.9 GB	5,345	1399	12.82	\$416.99*
<u>VisionTek 240GB</u>	223.4 GB	5,331	1400	62.23	\$85.66*
<u>BC501A NVMe SK hynix 128GB</u>	119.2 GB	5,325	1401	NA	NA
<u>INTEL SSDPEKNW256G8</u>	238.5 GB	5,315	1402	NA	NA
<u>VisionTek Data Fusion 480GB</u>	447 GB	5,276	1403	8.91	\$591.99*
<u>Samsung SSD PM881 2.5 256GB</u>	238.5 GB	5,272	1404	NA	NA
<u>HFM128GDJTNG-8310A</u>	119.2 GB	5,270	1405	NA	NA
<u>ADATA XPG SX8000 128GB</u>	119.2 GB	5,261	1406	93.97	\$55.98*
<u>Samsung SSD PM881 2.5 512GB</u>	476.9 GB	5,256	1407	NA	NA

 **Hard Drive** ▼

<u>Samsung SSD 870 EVO 2TB</u> Drive Name	1.8 TB Size	Disk 5,253 Rating (higher is	Rank (lower is	Drive 22.36 value (higher is	\$234.96 Price (USD)
<u>WDC WDS100T1R0A</u>	931.5 GB	5,232	1410	41.86	\$124.99
<u>Samsung SSD 850 PRO 2TB</u>	1.9 TB	5,193	1411	10.49	\$495.00
<u>Samsung SSD 860 PRO 1TB</u>	953.9 GB	5,192	1412	11.67	\$445.00
<u>THNSF8400CCSE</u>	372.6 GB	5,187	1413	NA	NA
<u>SAMSUNG MZHPU128HCGM-000H1</u>	119.2 GB	5,169	1414	NA	NA
<u>Dogfish SSD 1TB</u>	953.9 GB	5,157	1415	NA	NA
<u>Samsung SSD 860 PRO 2TB</u>	1.9 TB	5,141	1416	9.36	\$549.00*
<u>TAMMUZ SSD</u>	238.5 GB	5,141	1417	NA	NA
<u>SanDisk X600 500GB M.2</u>	465.8 GB	5,133	1418	NA	NA
<u>Micron 256GB</u>	238.5 GB	5,124	1419	NA	NA
<u>SAMSUNG MZNLN256HAJQ-00007</u>	238.5 GB	5,120	1420	NA	NA
<u>SK hynix BC501 HFM128GDJTNG-8310A</u>	119.2 GB	5,119	1421	NA	NA
<u>Samsung SSD 870 EVO 1TB</u>	931.5 GB	5,114	1422	49.37	\$103.59
<u>Samsung SSD 850 EVO 2TB</u>	1.8 TB	5,097	1423	10.73	\$475.00
<u>SAMSUNG MZ7KM480MHQ-00005</u>	447.1 GB	5,096	1424	NA	NA
<u>MILAN II 2TB</u>	1.9 TB	5,090	1426	NA	NA
<u>SanDisk SDSSDH32000G</u>	1.8 TB	5,090	1425	NA	NA
<u>Samsung SSD PM881 NVMe 512GB</u>	476.9 GB	5,085	1427	NA	NA
<u>Seagate BarraCuda 120 SSD ZA500CM10003</u>	465.8 GB	5,083	1428	28.25	\$179.90*
<u>APPLE SSD SD0256F</u>	233.8 GB	5,066	1429	NA	NA
<u>SanDisk SD9SN8W512G</u>	476.9 GB	5,063	1430	NA	NA
<u>Samsung Portable SSD T1 1TB</u>	931.5 GB	5,058	1431	NA	NA
<u>Samsung SSD 860 DCT 960GB</u>	894.3 GB	5,058	1432	NA	NA
<u>VisionTek Data Fusion 960GB</u>	894.1 GB	5,056	1433	NA	NA
<u>SAMSUNG MZNLN1TOHMLH-000</u>	953.9 GB	5,051	1434	NA	NA
<u>TOSHIBA Q300 Pro</u>	476.9 GB	5,044	1435	NA	NA
<u>LITEON CX1-JB512-HP</u>	476.9 GB	5,035	1436	NA	NA
<u>WDC PC SA530 SDATB8Y1T001001</u>	953.9 GB	5,034	1437	NA	NA
<u>Samsung SSD 860 PRO 512GB</u>	476.9 GB	5,029	1438	53.70	\$93.65*
<u>SAMSUNG MZNLN256HAJQ-000L7</u>	238.5 GB	5,026	1439	NA	NA
<u>INTEL SSDSC2KG480G8</u>	447.1 GB	5,018	1440	20.17	\$248.73
<u>KINGSTON SKC6002048G</u>	1.9 TB	5,018	1441	NA	NA

 **Hard Drive** ▼

<u>ADATA SX6000NP</u> Drive Name	119.2 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>SanDisk SD9TB8W1T001001</u>	931.5 GB	5,001	1445	NA	NA
<u>Samsung SSD 860 EVO M.2 1TB</u>	931.5 GB	5,001	1445	NA	NA
<u>SK hynix SC313 HFS512G32TNF-N3A0A</u>	476.9 GB	5,000	1446	NA	NA
<u>SanDisk SD8SN8U1T001122</u>	953.9 GB	4,992	1447	NA	NA

<u>PLEXTOR PX-G256M6e</u>	238.5 GB	4,981	1448	16.96	\$293.64*
<u>PLEXTOR PX-AG256M6e</u>	238.5 GB	4,978	1449	19.60	\$253.99*
<u>ADATA SU800 M.2 SSD 1TB</u>	953.9 GB	4,967	1450	31.14	\$159.49*
<u>Samsung SSD 860 EVO M.2 2TB</u>	1.8 TB	4,966	1451	NA	NA
<u>Seagate BarraCuda 120 SSD ZA1000CM10003</u>	931.5 GB	4,965	1452	34.73	\$142.99*
<u>WDC WDS100T2B0B</u>	931.5 GB	4,960	1453	55.11	\$89.99*
<u>SanDisk SD9SB8W512G1101</u>	476.9 GB	4,948	1454	NA	NA
<u>VisionTek Racer 480GB</u>	447.1 GB	4,947	1455	NA	NA
<u>SanDisk X600 M.2 2280 256GB</u>	238.5 GB	4,944	1456	NA	NA
<u>Samsung SSD 860 PRO 256GB</u>	238.5 GB	4,943	1457	35.31	\$139.99
<u>WDC WDS200T2B0B</u>	1.8 TB	4,925	1458	24.63	\$199.99
<u>SAMSUNG MZ7LN256HAJQ-000L7</u>	238.5 GB	4,923	1459	NA	NA
<u>INTEL SSDSC2KB019T8</u>	1.7 TB	4,918	1460	NA	NA
<u>ADATA SU760</u>	476.9 GB	4,917	1461	98.36	\$49.99*
<u>Crucial MX500 1TB M.2</u>	931.5 GB	4,916	1462	16.44	\$299.00
<u>Lexar SSD</u>	476.9 GB	4,915	1463	NA	NA
<u>SU800BR3-256GB</u>	238.5 GB	4,912	1464	NA	NA
<u>SanDisk Z400s M.2 2280 256GB</u>	256.2 GB	4,908	1465	NA	NA
<u>LITEON CX1-GB512-D11 M.2 2280 512GB</u>	476.9 GB	4,906	1466	NA	NA
<u>SAMSUNG MZ7LN256HMJP-000L7</u>	238.5 GB	4,900	1467	NA	NA
<u>Micron 1300 512GB</u>	476.9 GB	4,897	1468	35.43	\$138.24
<u>SAMSUNG MZ7LN256HAJQ-000H1</u>	238.5 GB	4,897	1469	NA	NA
<u>PNY CS2311 1TB SSD</u>	931.5 GB	4,893	1470	NA	NA
<u>Samsung SSD 860 EVO 2TB</u>	1.8 TB	4,892	1471	12.87	\$380.00
<u>SanDisk SSD G5 BICS4</u>	931.5 GB	4,888	1472	NA	NA
<u>PLEXTOR PX-256M6eA-BK</u>	238.5 GB	4,885	1473	NA	NA
<u>ADATA SU800 SSD 2TB</u>	1.9 TB	4,882	1474	10.51	\$464.49*
<u>WDC WDS100T2B0B</u>	931.5 GB	4,878	1475	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>4,878 Disk Rating</u> <small>(Higher is better)</small>	<u>1475 Rank</u> <small>(Lower is better)</small>	<u>NA Drive Value</u> <small>(Higher is better)</small>	<u>NA Price</u> <small>(Lower is better)</small>
<u>WDC WDS40012B0A</u>	3.6 TB				
<u>BIOSSTAR G330-256GB</u>	238.5 GB	4,876	1476		
<u>WDC WDS500G2B0B</u>	465.8 GB	4,867	1478	72.27	\$67.35
<u>Crucial CT500MX200SSD4</u>	465.8 GB	4,866	1479	7.24	\$671.99
<u>SAMSUNG MZNLN256HAJQ-00000</u>	238.5 GB	4,861	1480	NA	NA
<u>SAMSUNG SSD PM871a 2.5</u>	238.5 GB	4,858	1481	NA	NA

<u>HP SSD S700 Pro 1TB</u>	953.9 GB	4,856	1482	NA	NA
<u>DGM SSD 240GB S3-240</u>	223.6 GB	4,855	1483	NA	NA
<u>WDC WDS500G1R0B</u>	465.8 GB	4,849	1484	72.37	\$67.00
<u>SanDisk SD9SN8W512G1002</u>	476.9 GB	4,848	1485	NA	NA
<u>KBG30ZPZ128G TOSHIBA</u>	119.2 GB	4,836	1486	NA	NA
<u>GALAX TA1C0480A</u>	447.1 GB	4,834	1487	NA	NA
<u>TEAM L5 LITE SSD 480GB</u>	447.1 GB	4,833	1488	NA	NA
<u>SK hynix SC300B 512GB</u>	476.9 GB	4,830	1489	NA	NA
<u>WDC WDBNCE0010PNC</u>	931.5 GB	4,827	1490	NA	NA
<u>Crucial MX500 500GB CT500MX500SSD4</u>	465.8 GB	4,823	1491	26.95	\$179.00
<u>Samsung SSD 850 EVO mSATA 1TB</u>	931.5 GB	4,822	1492	9.71	\$496.35*
<u>Samsung SSD 850 EVO M.2</u>	111.8 GB	4,821	1493	NA	NA
<u>Samsung SSD PM881 NVMe 256GB</u>	238.5 GB	4,820	1494	NA	NA
<u>PLEXTOR PX-G512M6eA</u>	476.9 GB	4,818	1495	NA	NA
<u>SAMSUNG MZ7LN512HAJQ-000H1</u>	476.9 GB	4,817	1496	NA	NA
<u>SanDisk SD8SB8U512G1001</u>	476.9 GB	4,810	1497	NA	NA
<u>Mushkin Scorpion PCIe SSD</u>	223.4 GB	4,809	1498	NA	NA
<u>SAMSUNG MZNLN256HMHQ-000</u>	238.5 GB	4,807	1499	NA	NA
<u>SanDisk SD9SN8W256G1009</u>	238.5 GB	4,805	1500	NA	NA
<u>SAMSUNG MZ7KM240HAGR-00005</u>	223.6 GB	4,804	1501	NA	NA
<u>HFS512G39TNF-N3A0A</u>	476.9 GB	4,802	1502	NA	NA
<u>SAMSUNG MZ7KM480HAHP-00005</u>	447.1 GB	4,801	1503	NA	NA
<u>ASU800SS-240GT-IT-B</u>	223.6 GB	4,800	1504	NA	NA
<u>KINGSTON SKC6001024G</u>	953.9 GB	4,799	1505	NA	NA
<u>AXPRO 120GB</u>	111.8 GB	4,798	1506	NA	NA
<u>Samsung SSD 850 EVO M.2</u>	465.8 GB	4,795	1507	NA	NA
<u>Samsung SSD 850 EVO M.2 500GB</u>	465.8 GB	4,792	1508	NA	NA
<u>SanDisk SDSSDH3 2T00</u>	1.8 TB	4,791	1509	23.95	\$199.99*

 **Hard Drive** ▼

BC501 NVMe SK hynix 128GB Drive Name	119.2 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
SAMSUNG MZNLN256HAJQ-000	238.5 GB	4,784	1513	10.63	\$449.88*
OCZ Vector Series	238.5 GB	4,784	1513	10.63	\$449.88*
OCZ Vertex 450 512GB	476.9 GB	4,782	1515	NA	NA
XPG SX950U	447.1 GB	4,782	1514	NA	NA

SAMSUNG SSD PM871a 2.5 7mm 512GB	476.9 GB	4,775	1516	NA	NA
Intel SSD DC S3710 400GB	372.6 GB	4,764	1518	NA	NA
LONDISK SSD 480GB	447.1 GB	4,764	1517	NA	NA
Micron M600 MTFDDAY512MBF	476.9 GB	4,763	1519	16.55	\$287.77*
DIGISTOR DIGISTOR 240GB S	223.6 GB	4,762	1520	NA	NA
Fujits F500-256GB	238.5 GB	4,759	1521	NA	NA
ANACOMDA N2 480GB SSD	447.1 GB	4,758	1522	NA	NA
Samsung SSD 860 EVO 1TB	931.5 GB	4,753	1524	31.18	\$152.45
SS PLUS 480GB	447.1 GB	4,753	1523	NA	NA
ADATA SX910 512GB	476.9 GB	4,750	1525	36.54	\$129.99*
UDinfo HF3 256GB	223.6 GB	4,749	1526	NA	NA
Apacer AS710 256GB	238.5 GB	4,748	1527	NA	NA
SanDisk SD9SN8W256G1102	238.5 GB	4,745	1528	NA	NA
Intel SSD Pro 5450s 512GB M.2	476.9 GB	4,741	1529	NA	NA
SanDisk SDSSDH3512G	476.9 GB	4,740	1530	NA	NA
SanDisk SDSSDH3 1T02	953.9 GB	4,738	1531	39.48	\$119.99*
SanDisk SDSSDH31024G	953.9 GB	4,737	1532	NA	NA
WDC WDS250G1B0B	232.9 GB	4,732	1533	78.88	\$59.99*
HFS250G32TND-N1A0A	232.9 GB	4,727	1535	NA	NA
KINGSTON SKC600512G	476.9 GB	4,727	1534	NA	NA
WDC WDS500G1B0B	465.8 GB	4,724	1536	36.71	\$128.68*
SanDisk SD9TB8W512G1001	476.9 GB	4,722	1537	NA	NA
SAMSUNG SSD PM871 M.2 2280 512GB SED	476.9 GB	4,719	1538	NA	NA
SAMSUNG MZNLN256HMHQ-00000	238.5 GB	4,718	1539	56.63	\$83.32*
SAMSUNG MZNLN256HAJQ-000L2	238.5 GB	4,717	1541	NA	NA
SanDisk SD8SN8U512G1002	476.9 GB	4,717	1540	NA	NA
SanDisk SDSSDH3500G	465.8 GB	4,715	1542	NA	NA
SanDisk SD8SN8U512G1002	476.9 GB	4,710	1540	26.00	\$105.00*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (Lower is better)	<u>Value</u>	<u>Price</u>
<u>SanDisk X400 M.2 2280 512GB</u>	476.9 GB	4,712	1543	28.39	\$165.99*
<u>ADATA SU720</u>	465.8 GB	4,710	1544	85.66	\$54.99*
<u>Samsung SSD 870 EVO 500GB</u>	465.8 GB	4,709	1546	59.24	\$79.49
<u>SAMSUNG MZ7LN512HMJP-000</u>	476.9 GB	4,708	1547	NA	NA
<u>CT1000MX500SSD1</u>	931.5 GB	4,703	1548	55.02	\$85.49
<u>SanDisk X600 M.2 2280 256GB SED</u>	238.5 GB	4,702	1550	NA	NA

<u>SK hynix SC300 2.5 7MM 512GB</u>	476.9 GB	4,702	1549	NA	NA
<u>SanDisk SD9SB8W-256G-1006</u>	238.5 GB	4,695	1551	NA	NA
<u>TOPMORE TU200 240GB SSD</u>	223.6 GB	4,695	1552	NA	NA
<u>WDC WDS200T2B0A</u>	1.8 TB	4,695	1553	22.57	\$207.98
<u>SK hynix SC311 512GB</u>	476.9 GB	4,690	1554	NA	NA
<u>SanDisk SD9SN8W256G1027</u>	238.5 GB	4,687	1555	NA	NA
<u>SAMSUNG SSD SM871 2.5 7mm 512GB</u>	476.9 GB	4,686	1556	23.43	\$199.99*
<u>SK hynix SC300 512GB</u>	476.9 GB	4,685	1557	NA	NA
<u>SanDisk X600 2.5 7MM 512GB SED</u>	476.9 GB	4,683	1558	NA	NA
<u>TOSHIBA THNSFJ256GCSU</u>	238.5 GB	4,683	1559	NA	NA
<u>SK hynix SC401 1TB</u>	953.9 GB	4,682	1560	NA	NA
<u>SanDisk SDSSDH31</u>	953.9 GB	4,679	1561	NA	NA
<u>WDC WDS100T2B0A</u>	931.5 GB	4,678	1562	51.99	\$89.99
<u>Samsung SSD 850</u>	1.9 TB	4,677	1563	NA	NA
<u>CT2000MX500SSD1</u>	1.8 TB	4,676	1564	23.62	\$197.99*
<u>SAMSUNG MZ7LN512HMJP-000L7</u>	476.9 GB	4,675	1565	NA	NA
<u>WDC WDS 500G2B0B</u>	465.8 GB	4,672	1566	NA	NA
<u>MTFDDAK512TBN-1AR1ZABHA</u>	476.9 GB	4,669	1567	NA	NA
<u>SAMSUNG MZNLN256HAJQ-000H1</u>	238.5 GB	4,664	1568	NA	NA
<u>Samsung SSD 860 EVO M.2 500GB</u>	465.8 GB	4,661	1569	NA	NA
<u>GAMER L TA1D0480A</u>	447.1 GB	4,659	1570	NA	NA
<u>Samsung SSD 850 EVO 1TB</u>	931.5 GB	4,658	1571	21.49	\$216.77
<u>SAMSUNG SSD PM871b 2.5 7mm 512GB</u>	476.9 GB	4,655	1572	NA	NA
<u>OCZ Vertex 460A 240GB</u>	223.6 GB	4,652	1573	NA	NA
<u>SAMSUNG MZ7LN256HMJP-000L2</u>	238.5 GB	4,650	1574	NA	NA
<u>SanDisk SD9SN8W256G</u>	238.5 GB	4,645	1575	NA	NA
<u>SanDisk SDSSDH31000G</u>	931.5 GB	4,644	1576	NA	NA
<u>tigo SSD 240GB</u>	223.6 GB	4,643	1578	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Drive Size</u>	<u>Disk Rating</u> (higher is better)	<u>Rank</u> (lower is better)	<u>Drive Value</u> (higher is better)	<u>Price (USD)</u>
<u>WINTEC SF-2281 240GB SS</u>	223.6 GB	4,643	1577	NA	NA
<u>SAMSUNG MZNLN512HAJQ-00000</u>	476.9 GB	4,641	1582	NA	NA
<u>SanDisk SD9SN8W256G1014</u>	238.5 GB	4,641	1582	NA	NA
<u>SSD PHISON 512GB PS3110-S10C</u>	476.9 GB	4,641	1580	NA	NA
<u>MTFDDAK512TBN-1AR15ABHA</u>	476.9 GB	4,640	1583	NA	NA

<u>SanDisk SD6PP4M-256G-1006</u>	238.5 GB	4,639	1584	61.48	\$75.45*
<u>Micron_M 600_MSATA_512GB</u>	476.9 GB	4,638	1585	NA	NA
<u>SanDisk X400 M.2 2280 25</u>	238.5 GB	4,638	1586	NA	NA
<u>SSD Smartbuy 256GB</u>	238.5 GB	4,634	1587	NA	NA
<u>Fujitsu SSD 256GB</u>	238.5 GB	4,629	1588	NA	NA
<u>SAMSUNG MZ7LN512HMJP-00000</u>	476.9 GB	4,629	1589	NA	NA
<u>KINGSTON SKC600MS256G</u>	238.5 GB	4,628	1590	NA	NA
<u>ADATA SU800 M.2 SSD 512GB</u>	476.9 GB	4,622	1591	53.88	\$85.79*
<u>SHGS31-500GS-2</u>	465.8 GB	4,622	1592	NA	NA
<u>TOSHIBA THNSNH256G8NT</u>	238.5 GB	4,621	1593	NA	NA
<u>SanDisk SD9TN8W256G1001</u>	238.5 GB	4,618	1595	NA	NA
<u>SanDisk Ultra 960GB</u>	894.3 GB	4,618	1594	NA	NA
<u>SK hynix SC300 mSATA 512GB</u>	476.9 GB	4,615	1596	NA	NA
<u>SanDisk X600 2.5 7MM 256GB</u>	238.5 GB	4,614	1597	NA	NA
<u>SAMSUNG MZ7LN256HMJP-000H1</u>	238.5 GB	4,612	1598	NA	NA
<u>Seagate FireCuda 120 SSD ZA500GM10001</u>	465.8 GB	4,612	1599	57.65	\$79.99*
<u>TRO-SSD7 -250GB-PRO</u>	232.9 GB	4,601	1600	NA	NA
<u>KINGSTON SKC600256G</u>	238.5 GB	4,600	1601	NA	NA
<u>SAMSUNG MZ7LN512HAJQ-00000</u>	476.9 GB	4,599	1602	NA	NA
<u>SAMSUNG SSD PM871b 2.5 7mm 1024GB</u>	953.9 GB	4,596	1603	NA	NA
<u>CT250MX500SSD4</u>	232.9 GB	4,593	1606	117.76	\$39.00*
<u>MTFDDAK512MBF-1AN15ABHA</u>	476.9 GB	4,593	1605	NA	NA
<u>W800S</u>	476.9 GB	4,593	1604	NA	NA
<u>AFOX 256GB</u>	238.5 GB	4,588	1609	NA	NA
<u>Intel SSD DC P3100 128GB</u>	119.2 GB	4,588	1608	NA	NA
<u>Samsung MZ7TY256HDHP-000</u>	238.5 GB	4,588	1607	NA	NA
<u>SanDisk SD9SN8W-256G-1006</u>	238.5 GB	4,586	1610	NA	NA
<u>SAMSUNG MZ7LN256HMJP-00000</u>	238.5 GB	4,586	1611	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>SAMSUNG MZ7LN256HMJP-00000</u>	238.5 GB	4,583	1611	NA	NA
<u>SanDisk SD9SN8W256G1002</u>	238.5 GB	4,582	1612	NA	NA
<u>Lite-On 480GB SSD PH6-CE480</u>	447.1 GB	4,579	1614	NA	NA
<u>Samsung SSD 860 QVO 4TB</u>	3.6 TB	4,578	1615	NA	NA
<u>SK hynix SC313 HFS256G32TNF-N3A0A</u>	238.5 GB	4,576	1616	NA	NA
<u>Intel 600p Series 128GB</u>	119.2 GB	4,575	1617	70.39	\$64.99*

<u>Samsung SSD 850</u>	476.9 GB	4,574	1618	NA	NA
<u>ADATA SU760</u>	953.9 GB	4,573	1620	NA	NA
<u>SanDisk SD8SB8U512G1122</u>	476.9 GB	4,573	1619	NA	NA
<u>OCZ-REVODRIVE3</u>	223.6 GB	4,572	1622	NA	NA
<u>SAMSUNG MZNLN256HMHQ-000H1</u>	238.5 GB	4,572	1621	NA	NA
<u>DragonDi amond Q8 128GB S</u>	119.2 GB	4,571	1623	NA	NA
<u>KingDian N480 240GB</u>	223.6 GB	4,567	1624	NA	NA
<u>Intel SSD E 6000p 128GB</u>	119.2 GB	4,565	1625	NA	NA
<u>CT500MX500SSD1</u>	465.8 GB	4,564	1627	70.24	\$64.97
<u>SanDisk SDSSDH3 1T00</u>	931.5 GB	4,564	1626	50.72	\$89.99
<u>Samsung SSD 870 EVO 250GB</u>	232.9 GB	4,560	1629	65.16	\$69.99*
<u>SanDisk SD9TB8W256G1001</u>	238.5 GB	4,560	1628	NA	NA
<u>SAMSUNG MZNLN512HMJP 512GB</u>	476.9 GB	4,555	1630	15.71	\$290.00*
<u>DGM SSD 120GB S3-120A</u>	111.8 GB	4,554	1632	NA	NA
<u>Lexar 512GB SSD</u>	476.9 GB	4,554	1631	67.60	\$67.37*
<u>2-Power SSD2043B 512GB</u>	476.9 GB	4,553	1634	NA	NA
<u>TOSHIBA THNSNJ128GVNU</u>	119.2 GB	4,553	1633	NA	NA
<u>PNY CS1311 480GB SSD</u>	447.1 GB	4,549	1635	98.26	\$46.30
<u>Skhynix BC501 NVMe 128GB</u>	119.2 GB	4,547	1636	NA	NA
<u>WDC WDS100T1R0B</u>	931.5 GB	4,546	1637	38.85	\$117.00
<u>CT480BX300SSD1</u>	447.1 GB	4,544	1639	16.36	\$277.77
<u>SAMSUNG SSD PM851a mSATA 1TB</u>	953.9 GB	4,544	1638	NA	NA
<u>DIGISTOR 2TB</u>	1.8 TB	4,540	1640	NA	NA
<u>RevuAhn 850X1 TU 256GB</u>	238.5 GB	4,539	1642	NA	NA
<u>SK hynix SC311 1TB</u>	953.9 GB	4,539	1641	NA	NA
<u>SAMSUNG MZ7LN128HAHQ-000L2</u>	119.2 GB	4,533	1643	NA	NA
<u>SanDisk SD8SB8U512G1002</u>	476.9 GB	4,533	1644	NA	NA
<u>Intel SSD Pro 2500 256GB</u>	238.5 GB	4,531	1645	54.25	\$83.52*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>SAMSUNG MZ7TY256HDHP-00007</u>	238.5 GB	4,527	1646	NA	NA
<u>TOSHIBA-VX500</u>	119.2 GB	4,523	1649	NA	NA
<u>W800SH 512G SSD</u>	476.9 GB	4,522	1650	NA	NA
<u>SAMSUNG MZ7LN128HAHQ-000L1</u>	119.2 GB	4,520	1652	NA	NA
<u>SAMSUNG MZ7LN512HMJP-000L1</u>	476.9 GB	4,520	1651	NA	NA
<u>INTEL SSDSC2KB480G8</u>	447.1 GB	4,519	1653	NA	NA
<u>TOSHIBA THNSFJ256GDNU</u>	238.5 GB	4,519	1654	NA	NA
<u>Intel SSD Pro 2500 240GB M.2</u>	223.6 GB	4,510	1655	90.22	\$49.99*
<u>SanDisk SSD G5 B</u>	931.5 GB	4,508	1656	NA	NA
<u>SanDisk SD7SB7S512G1122</u>	476.9 GB	4,507	1657	NA	NA
<u>SanDisk Ultra 240GB</u>	223.6 GB	4,503	1658	90.08	\$49.99*
<u>Micron M600 256GB</u>	238.5 GB	4,502	1660	11.32	\$397.77*
<u>WDC WDS250G2B0B</u>	232.9 GB	4,502	1659	75.04	\$59.99*
<u>TOSHIBA THNSNJ256G8NU</u>	238.5 GB	4,501	1661	NA	NA
<u>SanDisk SDSSDH3 512G</u>	476.9 GB	4,498	1662	62.48	\$71.99
<u>KINGSTON SV300S37A120G 120.0GB</u>	111.8 GB	4,497	1663	NA	NA
<u>HFS256G39TNF-N3A0A</u>	238.5 GB	4,495	1664	NA	NA
<u>SAMSUNG MZNLN256HMHQ-000B1</u>	238.5 GB	4,493	1665	NA	NA
<u>Corsair Neutron XTI SSD</u>	447.1 GB	4,492	1667	NA	NA
<u>Fusion-io ioFX 420GB</u>	391.1 GB	4,492	1666	2.25	\$1,995.00*
<u>Intel SSD DC S3500 800GB</u>	745.2 GB	4,492	1668	17.28	\$260.00*
<u>Micron 1100 512GB</u>	476.9 GB	4,491	1670	22.46	\$199.99*
<u>SAMSUNG MZNLN128HAHQ-00000</u>	119.2 GB	4,491	1669	86.82	\$51.73*
<u>TOSHIBA THNSNJ256GMCT</u>	238.5 GB	4,488	1671	NA	NA
<u>Micron 1100 MTFDDAK1T0TBN</u>	953.9 GB	4,487	1673	17.95	\$249.99*
<u>Samsung SSD 850 EVO mSAT</u>	931.5 GB	4,487	1674	NA	NA
<u>SAMSUNG SSD SM871 2.5 7mm 256GB</u>	238.5 GB	4,487	1672	NA	NA
<u>Samsung SSD 850 PRO 512GB</u>	476.9 GB	4,486	1676	14.02	\$319.95*
<u>SanDisk SD9SB8W512G1122</u>	476.9 GB	4,486	1675	NA	NA
<u>GALAX GXTA1C0480A</u>	447.1 GB	4,484	1679	NA	NA
<u>Intel SSD 545s 512GB M.2</u>	476.9 GB	4,484	1678	16.67	\$269.00*
<u>Samsung SSD 850 PRO 256GB</u>	238.5 GB	4,484	1680	16.01	\$279.99*
<u>Samsung SSD 860 EVO M.2 250GB</u>	232.9 GB	4,484	1677	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>HFS256G32TNH-73A0A</u>	238.5 GB	4,482	1681	NA	NA
<u>Samsung SSD 840 EVO 1TB</u>	931.5 GB	4,479	1683	13.83	\$323.89
<u>SAMSUNG MZNLN256HMHQ-000H7</u>	238.5 GB	4,477	1685	NA	NA
<u>SK hynix SC311 S</u>	476.9 GB	4,475	1686	NA	NA
<u>TOSHIBA THNSNH256GBST</u>	238.5 GB	4,468	1687	46.06	\$97.00
<u>WDC WDBNCE5000PNC</u>	465.8 GB	4,467	1688	63.88	\$69.93
<u>Seagate BarraCuda SSD ZA1000CM10002</u>	931.5 GB	4,466	1689	NA	NA
<u>TEAM T253TD001T</u>	931.5 GB	4,465	1690	NA	NA
<u>KINGSTON SA400M8480G</u>	447.1 GB	4,464	1691	NA	NA
<u>HFS256G39TNH-73A0A</u>	238.5 GB	4,463	1692	NA	NA
<u>Transcend TS1TSSD230S</u>	953.9 GB	4,463	1693	NA	NA
<u>PNY CS900 1TB SSD</u>	931.5 GB	4,462	1694	49.03	\$91.00
<u>GH-SSDR2SA240</u>	223.6 GB	4,461	1696	NA	NA
<u>WDC WDS2 50G1B0B</u>	232.9 GB	4,461	1695	NA	NA
<u>Samsung SSD 850 PRO 1TB</u>	953.9 GB	4,460	1698	11.86	\$375.95
<u>Samsung SSD 860 EVO mSATA 1TB</u>	931.5 GB	4,460	1697	26.24	\$169.99*
<u>SanDisk X400 M.2 2280 256GB</u>	238.5 GB	4,459	1699	42.88	\$103.99*
<u>IRP_SSDPR_S25B_240</u>	223.6 GB	4,457	1700	NA	NA
<u>Micron MTFDDAK256TDL</u>	238.5 GB	4,457	1703	NA	NA
<u>PNY CS1311</u>	111.8 GB	4,457	1702	NA	NA
<u>SanDisk SD8SB8U256G1001</u>	238.5 GB	4,457	1701	NA	NA
<u>ADATA SU650</u>	476.9 GB	4,455	1704	NA	NA
<u>Intel SSD 520 240GB 7mm</u>	223.6 GB	4,454	1705	NA	NA
<u>WDC WDS500G2B0A</u>	465.8 GB	4,453	1706	74.73	\$59.59
<u>SAMSUNG MZ7LN256HAJQ-00000</u>	238.5 GB	4,451	1707	NA	NA
<u>SAMSUNG MZNTN512HDJH-00007</u>	476.9 GB	4,447	1708	NA	NA
<u>Intel SSD 540s 480GB M.2</u>	447.1 GB	4,441	1710	29.38	\$151.15
<u>Intel SSD DC S3700 800GB</u>	745.2 GB	4,441	1709	7.40	\$600.00*
<u>BIOSTAR S120-256GB</u>	238.5 GB	4,438	1712	NA	NA
<u>Crucial CT1050MX300SSD1</u>	978.1 GB	4,438	1711	11.10	\$399.98
<u>Samsung SSD 850 EVO 500GB</u>	465.8 GB	4,438	1713	24.69	\$179.75
<u>Crucial CT1050MX300SSD4</u>	978.1 GB	4,435	1714	14.78	\$299.99*
<u>Lite-On 240GB SSD PH6-CE240</u>	223.6 GB	4,427	1715	NA	NA

 **Hard Drive** ▼

<u>Micron M600 MTFDDAK512MBF</u> Drive Name	476.9 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	\$64.99* Price (USD)
<u>Q200 EX</u>	2.0 TB	4,426	1716	NA	NA
<u>SAMSUNG SSD PM871 2.5 7mm 512GB</u>	476.9 GB	4,421	1719	NA	NA
<u>ADATA SX950</u>	447.1 GB	4,420	1720	NA	NA
<u>SanDisk Ultra II 500GB</u>	465.8 GB	4,418	1721	NA	NA

<u>SK hynix SC300B</u>	476.9 GB	4,417	1722	NA	NA
<u>LITEON LCH-512V2S-11 2.</u>	476.9 GB	4,415	1724	NA	NA
<u>SK hynix SC308 512GB</u>	476.9 GB	4,415	1723	NA	NA
<u>INTEL SSDSC2KB960G8</u>	894.3 GB	4,412	1725	NA	NA
<u>Samsung SSD 870 QVO 2TB</u>	1.8 TB	4,412	1726	NA	NA
<u>SanDisk SD6PP4M256G1002</u>	238.5 GB	4,410	1727	NA	NA
<u>kimtigo SSD 128GB</u>	119.2 GB	4,409	1728	NA	NA
<u>HFS250G32TND-N1A2A</u>	232.9 GB	4,407	1729	46.93	\$93.90*
<u>Intel SSD 540s 180GB M.2</u>	167.7 GB	4,407	1730	46.77	\$94.22*
<u>GeIL ZENITH R3 240GB</u>	223.6 GB	4,406	1731	NA	NA
<u>WDC WDS100T1B0B</u>	931.5 GB	4,405	1732	13.82	\$318.75*
<u>SAMSUNG MZNLN128HAHQ-000H1</u>	119.2 GB	4,404	1733	88.10	\$49.99*
<u>Intel SSD 540s 240GB M.2</u>	223.6 GB	4,401	1734	36.68	\$120.00
<u>SAMSUNG SSD PM871a 2.5 7mm 256GB</u>	238.5 GB	4,400	1735	NA	NA
<u>SanDis SD8SN8U-256G-100</u>	238.5 GB	4,398	1736	NA	NA
<u>TOSHIBA- TR150</u>	894.3 GB	4,394	1737	NA	NA
<u>WDC WDS500G1B0A</u>	465.8 GB	4,393	1738	59.37	\$74.00*
<u>OCZ-SABER1000</u>	223.6 GB	4,389	1739	NA	NA
<u>HP SSD 400GB MK0400GCTZA</u>	372.6 GB	4,388	1740	NA	NA
<u>Corsair Force LE SSD</u>	447.1 GB	4,387	1741	NA	NA
<u>HFS256G32TNF-N2A2A</u>	238.5 GB	4,384	1742	NA	NA
<u>CT240BX300SSD1</u>	212.4 GB	4,380	1743	146.04	\$29.99*
<u>MTFDDAV512TBN-1AR15ABHA</u>	476.9 GB	4,379	1744	NA	NA
<u>ADATA SX7000NP</u>	119.2 GB	4,378	1747	NA	NA
<u>Intel SSD 540s 256GB M.2</u>	238.5 GB	4,378	1746	24.34	\$179.89*
<u>SAMSUNG MZ7LN256HAJQ-000L2</u>	238.5 GB	4,378	1748	NA	NA
<u>Samsung SSD 840 PRO Series</u>	476.9 GB	4,378	1745	NA	NA
<u>MTFDDAK1T0TBN-1AR1ZABHA</u>	953.9 GB	4,377	1749	NA	NA

 **Hard Drive** ▼

SanDisk SD9SB8W256G1002 Drive Name	238.5 GB Size	Disk #377 Rating (higher is	Rank 1731 (lower is	Drive NA Value (higher is	Price NA (USD)
Intel SSD DC S3610 400GB	399.9 GB	4,377	1731	NA	NA
Phison SM280512GPMC15B-S10C4	476.9 GB	4,375	1753	NA	NA
SAMSUNG SSD PM871b M.2 2280 512GB	476.9 GB	4,375	1752	NA	NA
OCZ Vertex 460A 480GB	447.1 GB	4,373	1755	NA	NA
TOSHIBA mSATA 512GB THNSNH512GNCT	476.9 GB	4,371	1756	NA	NA
Intel SSD Pro 5400s 360GB M.2	335.3 GB	4,370	1757	NA	NA
Intel 521 240GB SSDSCMMW240A3	223.6 GB	4,369	1758	NA	NA
Samsung SSD 860	465.8 GB	4,368	1759	NA	NA
SAMSUNG SSD PM871a M.2 2280 512GB	476.9 GB	4,366	1760	NA	NA
Samsung SSD 860 EVO 500GB	465.8 GB	4,365	1761	38.44	\$113.55
Samsung SSD 850 EVO M.2 250GB	232.9 GB	4,364	1762	NA	NA
SMI DISK	447.1 GB	4,364	1764	NA	NA
Transcend TS240GMTS820	223.6 GB	4,364	1763	NA	NA
Apacer AS220 64GB	59.6 GB	4,363	1767	NA	NA
SAMSUNG MZ7LN512HCHP-000	476.9 GB	4,363	1766	NA	NA
Samsung SSD 840 EVO 750GB	698.6 GB	4,363	1765	10.91	\$399.99
ADATA SU750	238.5 GB	4,362	1769	68.17	\$63.99*
Intel SSD DC S3500 600GB	558.9 GB	4,362	1768	38.50	\$113.30*
Micron 1100 MTFDDAK512TBN	476.9 GB	4,358	1770	NA	NA
PLEXTOR PX-AG128M6e	119.2 GB	4,357	1771	27.75	\$156.99*
T-FORCE 1TB	931.5 GB	4,356	1772	39.60	\$109.99*
Crucial CT525MX300SSD4	489 GB	4,355	1773	21.78	\$199.99
SAMSUNG MZYT512HDJH-000L2	476.9 GB	4,355	1774	NA	NA
Corsair Force	223.6 GB	4,353	1775	8.73	\$498.59*
Intel SSD DC S3510 480GB	447.1 GB	4,349	1776	10.87	\$399.95*
D2RSTK251M11-0200	186.3 GB	4,345	1777	NA	NA
Cyclone SSD	931.5 GB	4,343	1778	NA	NA
GeIL Zenith A3-PRO 480GB	447.1 GB	4,343	1779	NA	NA
QEMU QEMU HARDDISK	400 GB	4,342	1780	NA	NA
Fusion-io ioDrive 640GB	596 GB	4,341	1781	NA	NA
ADATA SU760	238.5 GB	4,340	1784	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Value</u>	<u>Price</u>
<u>Avant 240GB Client SSD</u>	223.6 GB	4,340	1782	NA	NA
<u>SAMSUNG SSD PB22-CS3 FDE TM</u>	238.5 GB	4,340	1783	NA	NA
<u>HFS512G39MND-3510A</u>	4				
<u>Intel SSD Pro 5400s 256GB M.2</u>	238.5 GB	4,338	1786	NA	NA
<u>Samsung SSD 850 EVO M.2 120GB</u>	111.8 GB	4,337	1787	NA	NA
<u>Seagate BarraCuda Q1 SSD ZA480CV10001</u>	447.1 GB	4,337	1788	NA	NA

<u>CT250MX500SSD1</u>	232.9 GB	4,336	1791	95.70	\$45.31*
<u>Intel SSD DC S3610 800GB</u>	745.2 GB	4,336	1790	10.08	\$429.99*
<u>Intel SSD Pro 5400s 512GB M.2</u>	476.9 GB	4,336	1789	NA	NA
<u>HFS120G32TND-N1A0A</u>	111.8 GB	4,335	1792	NA	NA
<u>KINGSTON SUV500M8480G</u>	447.1 GB	4,334	1793	NA	NA
<u>Samsung SSD 850 EVO mSATA 500GB</u>	465.8 GB	4,333	1794	14.49	\$299.00*
<u>OCZ Vertex 460 480GB</u>	447.1 GB	4,332	1795	NA	NA
<u>ADATA SU800 SSD 512GB</u>	476.9 GB	4,331	1797	72.19	\$59.99*
<u>Transcend TS512GSSD370S</u>	476.9 GB	4,331	1796	23.54	\$184.00*
<u>Micron_1100_MTFDDAV512TBN</u>	476.9 GB	4,326	1801	NA	NA
<u>OCZ-VECT OCZ-VECTOR150</u>	223.6 GB	4,326	1798	NA	NA
<u>TOSHIBA THNSNJ512GCSU</u>	476.9 GB	4,326	1800	NA	NA
<u>ZSPEED SSD 120GB</u>	111.8 GB	4,326	1799	NA	NA
<u>MTFDDAV512MBF-1AN15ABHA</u>	476.9 GB	4,325	1803	NA	NA
<u>SAMSUNG MZNTY256HDHP-000L7</u>	238.5 GB	4,325	1802	NA	NA
<u>Apacer AS330 480GB</u>	447.1 GB	4,324	1804	30.89	\$139.99*
<u>SanDisk SD8SN8U-512G-1006</u>	476.9 GB	4,324	1805	NA	NA
<u>TOSHIBA THNSNS128GMCP</u>	119.2 GB	4,324	1806	NA	NA
<u>Corsair Force LE SSD</u>	894.3 GB	4,322	1807	NA	NA
<u>FORESEE S50AF512GB</u>	476.9 GB	4,320	1808	NA	NA
<u>Pichau Gaming PG512X</u>	476.9 GB	4,320	1811	NA	NA
<u>SAMSUNG MZ7TN512HDHP-00000</u>	476.9 GB	4,320	1810	NA	NA
<u>SanDisk SD9SB8W256G1122</u>	238.5 GB	4,320	1809	NA	NA
<u>SanDisk X300 M.2 2280 512GB</u>	476.9 GB	4,316	1813	NA	NA
<u>TOSHIBA THNSNJ256G8NY</u>	238.5 GB	4,316	1812	NA	NA
<u>TOSHIBA-TR200</u>	894.3 GB	4,316	1814	NA	NA
<u>HFS512G32MND-3210A</u>	476.9 GB	4,314	1815	NA	NA
<u>Transcend TS256GMTS400S</u>	238.5 GB	4,314	1816	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
<u>SUNEAST SSD SE800 360GB</u>	335.3 GB	4,313	1817	NA	NA
<u>Intel SSD SC945 256GB</u>	256 GB	4,313	1818	NA	NA
<u>HFS256G32TNF-N3A0A</u>	238.5 GB	4,309	1821	NA	NA
<u>KINGSTON KINGSTON SKC300S</u>	223.6 GB	4,309	1822	NA	NA
<u>SAMSUNG MZ7LM480MHQ-00005</u>	447.1 GB	4,309	1820	NA	NA
<u>HP SSD S700 Pro 512GB</u>	476.9 GB	4,308	1823	49.52	\$87.00*

<u>MTFDDAV512TBN</u>	476.9 GB	4,308	1824	NA	NA
<u>ADATA Permier SP550 M.2 240GB</u>	223.6 GB	4,302	1825	NA	NA
<u>Crucial CT500MX200SSD6</u>	465.8 GB	4,302	1826	14.45	\$297.77*
<u>Samsung SSD 860</u>	232.9 GB	4,300	1827	NA	NA
<u>TEAM L5 3D 480GB</u>	447.1 GB	4,300	1828	NA	NA
<u>NVMe ADATA SX7000NP</u>	119.2 GB	4,299	1829	NA	NA
<u>TEAML5Lite3D1T</u>	931.5 GB	4,299	1830	NA	NA
<u>SAMSUNG MZNTY256HDHP-00007</u>	238.5 GB	4,298	1831	NA	NA
<u>SAMSUNG MZ7LN512HCHP-00000</u>	476.9 GB	4,296	1832	20.46	\$209.99*
<u>TOSHIBA KSG60ZMV512G</u>	476.9 GB	4,295	1833	NA	NA
<u>WDC WDS250G1B0A</u>	232.9 GB	4,293	1834	66.06	\$64.99*
<u>Micron 1100 1024GB</u>	953.9 GB	4,292	1835	NA	NA
<u>MTFDDAV512TBN-1AR1ZABHA</u>	476.9 GB	4,291	1837	NA	NA
<u>SAMSUNG MZ7LN256HMJP-000</u>	238.5 GB	4,291	1836	NA	NA
<u>SanDisk SD9SB8W128G1102</u>	119.2 GB	4,291	1838	NA	NA
<u>KINGSTON SKC300S</u>	223.6 GB	4,290	1839	NA	NA
<u>i-FlashDisk K9 128GB</u>	118 GB	4,289	1840	NA	NA
<u>EZLINK M4 480GB SSD</u>	447.1 GB	4,287	1841	NA	NA
<u>SK hynix SC311 256GB</u>	238.5 GB	4,287	1843	NA	NA
<u>VISIONTEK 2TB</u>	1.8 TB	4,287	1842	NA	NA
<u>ADATA SU810NS38 256 GB</u>	238.5 GB	4,286	1845	NA	NA
<u>KINGSTON SHFR200240G</u>	223.6 GB	4,286	1844	NA	NA
<u>AXPRO 240GB</u>	223.6 GB	4,284	1848	NA	NA
<u>SanDisk SSD G5 BICS4</u>	465.8 GB	4,284	1846	NA	NA
<u>TOSHIBA THNSNJ512GDNU</u>	476.9 GB	4,284	1847	NA	NA
<u>Monster Digital SSD 240GB</u>	223.6 GB	4,282	1849	NA	NA
<u>Mushkin Reactor 512GB MKNSSDRE512GB</u>	476.9 GB	4,282	1850	15.29	\$279.99*
<u>RevuAhn M900T Pro 512GB</u>	472 GB	4,281	1851	NA	NA

 **Hard Drive** ▼

<u>INTEL 730 480GB SSDSC2BP480G4</u> Drive Name	447.1 GB Size	Disk Rating 4,280 (higher is better)	Rank 1852 (lower is better)	Drive Value 9.10 (higher is better)	<u>\$528.07*</u> Price (USD)
<u>SanDisk SD8TN8U256G1001</u>	238.5 GB	4,275	1858	NA	NA
<u>TOSHIBA KSG60ZMV512G M.2 2280 512GB</u>	476.9 GB	4,278	1855	NA	NA
<u>KINGSTON SQ500S37480G</u>	447.1 GB	4,277	1856	NA	NA
<u>G300-240GB</u>	223.6 GB	4,275	1857	NA	NA
<u>SSM28256GPTCB3B-S112612</u>	238.5 GB	4,275	1858	NA	NA
<u>SAMSUNG MZNTY256HDHP-00000</u>	238.5 GB	4,273	1859	NA	NA
<u>Samsung SSD 870 QVO 4TB</u>	3.6 TB	4,272	1861	NA	NA
<u>TOSHIBA THNSNJ128G8NU</u>	119.2 GB	4,272	1860	NA	NA
<u>Corsai Force LE SSD</u>	223.6 GB	4,271	1862	NA	NA
<u>SanDisk SD9SN8W128G</u>	119.2 GB	4,271	1863	NA	NA
<u>TOSHIBA THNSNJ128GCST</u>	119.2 GB	4,271	1864	NA	NA
<u>SK hynix SC401 256GB</u>	238.5 GB	4,268	1865	NA	NA
<u>LITEON CX1-JB256-HP</u>	238.5 GB	4,266	1866	NA	NA
<u>SAMSUNG SSD PM871 mSATA 512GB</u>	476.9 GB	4,265	1867	<u>21.33</u>	<u>\$199.99*</u>
<u>SAMSUNG SSD SM87</u>	476.9 GB	4,264	1868	NA	NA
<u>Intel SSD Pro 1500 240GB</u>	223.6 GB	4,263	1869	<u>157.94</u>	<u>\$26.99*</u>
<u>Micron M600 MTFDDAV512MBF</u>	476.9 GB	4,258	1870	NA	NA
<u>ADATA SSD DM900 512GB-DL4</u>	476.9 GB	4,257	1871	NA	NA
<u>SanDisk SD8SB8U-512G-1006</u>	476.9 GB	4,254	1872	NA	NA
<u>SanDisk SD8SN8U256G1002</u>	238.5 GB	4,253	1873	NA	NA
<u>SanDisk SD8SN8U-512G-100</u>	476.9 GB	4,252	1874	NA	NA
<u>Corsair Neutron XTI SSD</u>	894.3 GB	4,251	1877	NA	NA
<u>SanDisk SD8SN8U-256G-1006</u>	238.5 GB	4,251	1876	<u>50.81</u>	<u>\$83.66*</u>
<u>TOSHIBA THNSNJ256GCSU</u>	238.5 GB	4,251	1875	NA	NA
<u>APOTOP SSD S3A 256GB</u>	238.5 GB	4,250	1879	NA	NA
<u>TOSHIBA THNSNJ512GACU</u>	476.9 GB	4,250	1878	NA	NA
<u>FSX-240GB</u>	223.6 GB	4,249	1880	NA	NA
<u>OCZ Vertex 3 Max IOPS 240GB</u>	223.6 GB	4,246	1882	NA	NA
<u>SanDisk Ultra II 1TB</u>	931.5 GB	4,246	1881	<u>9.37</u>	<u>\$453.15*</u>
<u>CT500MX5 00SSD1</u>	465.8 GB	4,245	1884	NA	NA
<u>Intel SSD Pro 5400s 180GB M.2</u>	167.7 GB	4,245	1883	<u>48.05</u>	<u>\$88.35*</u>
<u>APPLE SSD TS128E</u>	113 GB	4,244	1885	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Value</u>	<u>Price</u>
SAMSUNG MZ7LM480HCHP-00003	447.1 GB	4,242	1887	42.42	\$99.99*
KLEVV NEO N610 SSD 512GB	447.1 GB	4,241	1888	NA	NA
Mushkin Reactor XT 512GB MKNSSDRE512GB-XT	476.9 GB	4,241	1888	NA	NA
ADATA SX950	223.6 GB	4,240	1890	NA	NA
Intel SSD DC S3500 480GB	447.1 GB	4,240	1891	21.74	\$195.00

KINGSTON SHFR200480G	447.1 GB	4,237	1892	NA	NA
AVSSDS3E100Z-480GB	447.1 GB	4,236	1894	NA	NA
SanDisk SD7SB6S256G1001	238.5 GB	4,236	1893	NA	NA
TOSHIBA THNSNF256GCSS	238.5 GB	4,235	1895	NA	NA
SK hynix SC300 2.55	238.5 GB	4,232	1896	NA	NA
SAMSUNG MZYT256HDHP-000L2	238.5 GB	4,230	1897	NA	NA
SanDisk SD7SN6S512G1001	476.9 GB	4,230	1898	NA	NA
Patriot Torch LE	447.1 GB	4,229	1901	NA	NA
SAMSUNG MZ7TY256HDHP-000L1	238.5 GB	4,229	1900	NA	NA
SAMSUNG MZNTY256HDHP-000L2	238.5 GB	4,229	1899	50.72	\$83.38*
SanDisk Ultra II 480GB	447.1 GB	4,229	1902	28.34	\$149.20*
Intel SSD 520 240GB 9.5mm	223.6 GB	4,228	1904	17.62	\$239.99*
SAMSUNG PM871 512GB	476.9 GB	4,228	1903	60.45	\$69.95*
XPG SX950U	111.8 GB	4,228	1905	NA	NA
OCZ Vertex 460 240GB	223.6 GB	4,227	1906	NA	NA
HFS120G32TND-N1A2A	111.8 GB	4,226	1908	19.30	\$218.93*
LITEONIT LMT-512L9M-11 MM	476.9 GB	4,226	1907	NA	NA
SanDisk X400 2.5 7MM 256GB	238.5 GB	4,226	1910	NA	NA
TOSHIBA THNSNF256GMCS	238.5 GB	4,226	1909	32.84	\$128.68*
Crucial CT250MX200SSD4	232.9 GB	4,225	1911	22.59	\$186.99
LITEONIT LITEONIT LCS-512	476.9 GB	4,224	1913	NA	NA
Samsung SSD 860 PRO 512G	476.9 GB	4,224	1914	17.44	\$242.12*
SanDisk SD8SN8U256G1122	238.5 GB	4,224	1912	NA	NA
Samsung SSD 860	931.5 GB	4,222	1915	NA	NA
SanDisk SD8TB8U256G1001	238.5 GB	4,222	1916	NA	NA
KLEVV NEO N400 SSD 480GB	447.1 GB	4,221	1917	NA	NA
MTFDDAK1T0MBF-1A	953.9 GB	4,219	1918	NA	NA
Samsung SSD PM881 2.5 128GB	119.2 GB	4,219	1919	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>MTFDDAV256TBN-1AR15ABHA</u>	238.5 GB	4,218	1921	NA	NA
<u>HFS250G32TND-3110A</u>	232.9 GB	4,217	1922	NA	NA
<u>PNY EU S SD CS1311 240GB</u>	223.6 GB	4,215	1924	NA	NA
<u>SanDisk SDSSDH3 500G</u>	465.8 GB	4,214	1925	76.63	\$54.99
<u>Crucial CT1024M550SSD1</u>	953.9 GB	4,213	1926	9.18	\$458.98*

<u>TOSHIBA THNSNH256GMCT</u>	238.5 GB	4,213	1927	42.55	\$99.00*
<u>HFS500G32TND-N1A2A</u>	465.8 GB	4,211	1928	16.78	\$251.00*
<u>Crucial CT1000BX100SSD1</u>	931.5 GB	4,209	1930	4.97	\$846.39
<u>TOSHIBA Q300</u>	894.3 GB	4,209	1929	NA	NA
<u>Samsung SSD 840</u>	931.5 GB	4,208	1932	NA	NA
<u>SanDisk X300 M.2 2280 256GB</u>	238.5 GB	4,208	1931	NA	NA
<u>APPLE SSD SD0128F</u>	113 GB	4,206	1934	NA	NA
<u>MTFDDAK256TBN-1A</u>	238.5 GB	4,206	1933	NA	NA
<u>KINGSTON SM2280S3G2480G</u>	447.1 GB	4,203	1935	NA	NA
<u>ADATA SU635</u>	894.3 GB	4,199	1936	NA	NA
<u>ADATA SU800 SSD 1TB</u>	953.9 GB	4,198	1938	36.51	\$114.99
<u>Micron 1300 MTFDDAK256TDL</u>	238.5 GB	4,198	1937	NA	NA
<u>TCSUNBOW X3 1TB</u>	931.5 GB	4,198	1939	NA	NA
<u>kimtigo SSD 256GB</u>	238.5 GB	4,197	1940	NA	NA
<u>SAMSUNG MZNLN128HAHQ-000L2</u>	119.2 GB	4,197	1941	NA	NA
<u>Transcend TSA 1TB</u>	931.5 GB	4,197	1942	NA	NA
<u>Micron 1300 256GB</u>	238.5 GB	4,196	1943	55.28	\$75.91*
<u>Avant 512GB Client SSD</u>	476.9 GB	4,195	1945	NA	NA
<u>Radeon R3 SSD R3SL480G</u>	447.1 GB	4,195	1944	NA	NA
<u>SAMSUNG SSD CM87</u>	238.5 GB	4,194	1946	NA	NA
<u>Mushkin ECO2 1TB MKNSSDEC1TB</u>	931.5 GB	4,189	1947	NA	NA
<u>Samsung SSD 840 EVO 500GB mSATA</u>	465.8 GB	4,189	1948	15.81	\$264.99
<u>SK hynix SC300 256GB</u>	238.5 GB	4,188	1949	NA	NA
<u>Micron_1100_MTFDDAK256TBN5</u>	238.5 GB	4,186	1950	NA	NA
<u>AFOX 240GB</u>	223.6 GB	4,185	1954	NA	NA
<u>LITEONIT LMT-256L9M-41 MSATA 256GB SED</u>	238.5 GB	4,185	1953	NA	NA
<u>Samsung SSD 870 QVO 1TB</u>	931.5 GB	4,185	1951	NA	NA
<u>SanDisk SD8SB8U-256G-1006</u>	238.5 GB	4,185	1952	NA	NA

 **Hard Drive** ▼

SK hynix SC300 2.5 7MM 256GB Drive Name	238.5 GB Size	Disk Rating 4,184 (higher is better)	Rank 1958 (lower is better)	Drive Value NA (higher is better)	Price NA (USD)
<u>CT1000BX 100SSD1</u>	9				
<u>DragonDiamond Q8 256GB SLC</u>	238.5 GB	4,182	1958	NA	NA
<u>TEAML5Lite3D480G</u>	447.1 GB	4,181	1959	NA	NA
<u>FORESEE 256GB SSD</u>	238.5 GB	4,179	1960	NA	NA

<u>ADATA XPG SX900 256GB</u>	238.5 GB	4,178	1965	17.11	\$244.11*
<u>S10D</u>	119.2 GB	4,178	1961	NA	NA
<u>SAMSUNG MZ7LN128HAHQ-000H1</u>	119.2 GB	4,178	1964	NA	NA
<u>TCSUNBOW X5 120GB</u>	111.8 GB	4,178	1963	NA	NA
<u>TRO-SSD7-250GB-P</u>	232.9 GB	4,178	1962	NA	NA
<u>Micron 1100</u>	476.9 GB	4,177	1966	NA	NA
<u>LITEON CV1-8B512-HP</u>	476.9 GB	4,176	1967	NA	NA
<u>Samsung SSD 860 EVO 250GB</u>	232.9 GB	4,176	1968	64.25	\$64.99
<u>SK hynix SC401 512GB</u>	476.9 GB	4,175	1969	NA	NA
<u>Corsair Neutron XTI SSD</u>	223.6 GB	4,174	1971	NA	NA
<u>INTEL SSDSC2KB480G7</u>	447.1 GB	4,174	1970	22.34	\$186.86*
<u>MTFDDAK256TBN-1AR15ABHA</u>	238.5 GB	4,174	1972	NA	NA
<u>Mushkin Reactor 1TB MKNSSDRE1TB</u>	931.5 GB	4,174	1974	18.57	\$224.74*
<u>PNY CS2211 480GB SSD</u>	447.1 GB	4,174	1973	23.30	\$179.13*
<u>OCZ-VECT OR150</u>	223.6 GB	4,173	1976	NA	NA
<u>TOSHIBA THNSNH256GCST</u>	238.5 GB	4,173	1977	NA	NA
<u>Transcend TS512GMTS430S</u>	476.9 GB	4,173	1975	30.92	\$134.99*
<u>SAMSUNG MZ7LN512HCHP-000L1</u>	476.9 GB	4,172	1979	NA	NA
<u>TOSHIBA THNSNJ512GCST</u>	476.9 GB	4,172	1978	NA	NA
<u>ADATA Premier SP550 M.2 480GB</u>	447.1 GB	4,171	1980	NA	NA
<u>SanDisk Ultra II 240GB</u>	223.6 GB	4,167	1981	25.03	\$166.50*
<u>KINGSTON SKC400S371T</u>	953.9 GB	4,165	1984	9.78	\$425.70*
<u>OCZ Vertex 4 256GB</u>	238.5 GB	4,165	1985	14.87	\$280.00
<u>RevuAhn 900T Pro 512GB</u>	476.9 GB	4,165	1983	NA	NA
<u>Transcend TS512GMTS400</u>	476.9 GB	4,165	1982	NA	NA
<u>tigo SSD 120GB</u>	111.8 GB	4,164	1986	NA	NA
<u>MTFDDAK512MBF-1AN1ZABHA</u>	476.9 GB	4,163	1987	NA	NA
<u>SanDisk SDSSDHII960G</u>	894.3 GB	4,161	1988	NA	NA

 **Hard Drive** ▼

Drive Name	Size	Rating	Rank (lower is better)	Drive Value	Price
Transcend TS512GMTS600	476.9 GB	4,158	1989	NA	NA
TOSHIBA THNSNJ256GR	238.5 GB	4,158	1990	NA	NA
Samsung_MZNTY256HDHP-000	238.5 GB	4,155	1992	NA	NA
Seagate BarraCuda SSD ZA500CM10002	465.8 GB	4,154	1993	29.94	\$138.76*
TOSHIBA THNSNJ256GVNU	238.5 GB	4,152	1994	NA	NA
NVMe Amazon Elastic B	512 GB	4,151	1995	NA	NA
MTFDDAV256TBN-1AR1ZABHA	238.5 GB	4,150	1996	NA	NA
m.2 Smartbuy S11-2280T 128GB	119.2 GB	4,148	1997	NA	NA
Netac SSD 360GB	335.3 GB	4,146	1999	NA	NA
SanDisk SD7TB6S256G1001	238.5 GB	4,146	2000	NA	NA
SK hynix SC300 M.2	476.9 GB	4,146	1998	NA	NA
OCZ AGILITY 3 240GB	223.6 GB	4,144	2001	NA	NA
SAMSUNG MZ7TY256HDHP-000L7	238.5 GB	4,143	2002	NA	NA
SAMSUNG SSD SM841N mSATA 256GB SED	238.5 GB	4,143	2004	NA	NA
TOSHIBA THNSNJ512G8NY	476.9 GB	4,143	2003	NA	NA
Transcend TS512GMTS800	476.9 GB	4,142	2005	13.82	\$299.66*
Mushkin Reactor 500GB MKNSSDRE500GB	465.8 GB	4,139	2006	42.25	\$97.97*
Aireye S2 256GB SSD	238.5 GB	4,138	2007	NA	NA
SAMSUNG MZ7PD256HCGM-000	238.5 GB	4,137	2009	NA	NA
Samsung SSD 860 EVO mSATA 250GB	232.9 GB	4,137	2008	46.49	\$89.00
Teclast 240GB S700	223.6 GB	4,137	2010	NA	NA
MTFDDAK1T0TBN-1A	953.9 GB	4,134	2011	NA	NA
SAMSUNG MZNTN512HDJH-000L2	476.9 GB	4,134	2012	NA	NA
TOSHIBA KSG60ZSE512G 512GB	476.9 GB	4,133	2013	NA	NA
OCZ-VECTOR180	111.8 GB	4,129	2015	NA	NA
ORTIAL SSD	238.5 GB	4,129	2017	NA	NA
SB2	223.6 GB	4,129	2016	NA	NA
TOSHIBA THNSNJ256GMCU	238.5 GB	4,129	2014	NA	NA
ADATA SU800 M.2 SSD 256GB	238.5 GB	4,128	2018	82.57	\$49.99*
Micron 1 100 MTFDDAV256TB	238.5 GB	4,127	2019	NA	NA
LITEON CV8-CE256-11 256GB	238.5 GB	4,126	2020	NA	NA
SHS COMPUTER 240GB SSD	223.6 GB	4,125	2021	NA	NA
AFOX 480GB	447.1 GB	4,124	2023	NA	NA
PHILIPS M55 256GB 128GB	128 GB	4,124	2022	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>Phison NGFF Z28U 128GB</u>	119.2 GB	4,124	2022	NA	NA
<u>Patriot Iron</u>	447.1 GB	4,122	2024	14.00	\$299.64*
<u>Seagate ST240FP0021</u>	223.6 GB	4,121	2026	10.59	\$388.99*
<u>WDC WDS250G2B0A</u>	232.9 GB	4,121	2027	65.47	\$62.94*
<u>RANSOR Starlink 1TB SSD</u>	931.5 GB	4,120	2029	NA	NA
<u>SAMSUNG MZ7WD240HCFV-000H2</u>	223.6 GB	4,120	2028	NA	NA

<u>BSSDseries 256GB SSD</u>	238.5 GB	4,119	2031	NA	NA
<u>m.2 Smartbuy S10-2280T 240GB</u>	223.6 GB	4,119	2030	NA	NA
<u>SanDisk SD8TN8U-256G-1006</u>	238.5 GB	4,118	2032	NA	NA
<u>FATTYDOVE SSD 960GB</u>	931.5 GB	4,117	2035	NA	NA
<u>MTFDDAK512TBN-1A</u>	476.9 GB	4,117	2034	NA	NA
<u>SKhynix SC300 HFS256G32MND-3210A</u>	238.5 GB	4,117	2033	NA	NA
<u>Emperor 120GB</u>	111.8 GB	4,116	2036	NA	NA
<u>KIOXIA KSG60ZMV256G M.2 2280 256GB</u>	238.5 GB	4,114	2038	NA	NA
<u>SanDisk SD8SB8U256G1122</u>	238.5 GB	4,114	2037	NA	NA
<u>InnoDisk mSATA 3MG2-P 256GB</u>	231 GB	4,113	2039	NA	NA
<u>Transcend TS512GMSA370</u>	476.9 GB	4,110	2040	16.99	\$241.93*
<u>DREVO X1 SSD 240.0GB</u>	223.6 GB	4,109	2041	NA	NA
<u>Intel SSD Pro 6000p 128GB</u>	119.2 GB	4,108	2043	66.26	\$62.00*
<u>KINGSTON SHSS37A960G</u>	894.3 GB	4,108	2042	NA	NA
<u>KINGSTON KINGSTON SKC300S</u>	167.7 GB	4,107	2046	NA	NA
<u>Samsung SSD PM881 NVMe 128GB</u>	119.2 GB	4,107	2044	NA	NA
<u>SKhynix SC300 HF</u>	238.5 GB	4,107	2045	NA	NA
<u>Intel SSD DC S3710 800GB</u>	745.2 GB	4,106	2047	7.48	\$549.00*
<u>GeIL ZENITH R3 480GB</u>	447.1 GB	4,105	2048	NA	NA
<u>KINGSTON SUV500M8240G</u>	223.6 GB	4,105	2049	NA	NA
<u>SanDisk SD7SB6S-256G</u>	238.5 GB	4,104	2050	31.57	\$129.99*
<u>JD 240GB</u>	223.6 GB	4,103	2051	NA	NA
<u>Reeinno FR120GB R2S3</u>	111.8 GB	4,102	2052	NA	NA
<u>Patriot Pyro SE 240GB SSD</u>	223.6 GB	4,101	2053	NA	NA
<u>TwinMOS Hyper SSD H2 240GB</u>	223.6 GB	4,100	2054	NA	NA
<u>CT960BX200SSD1</u>	894.3 GB	4,097	2056	13.76	\$297.77*
<u>SanDisk SD7SN6S512G1122</u>	476.9 GB	4,097	2055	NA	NA
<u>HFS512G39TND-N210A</u>	476.9 GB	4,096	2058	NA	NA

 **Hard Drive** ▼

<u>SAMSUNG SSD SM871 2.5 7m</u> Drive Name	238.5 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>LuminouT ek 512GB</u>	465.8 GB	4,096	2059	NA	NA
<u>Crucial CT500BX100SSD1</u>	465.8 GB	4,093	2061	42.64	\$95.99
<u>Micron M600 MTFDDAY256MBF</u>	238.5 GB	4,092	2065	13.74	\$297.77*
<u>MTFDDAK256TBN-1AR1ZABHA</u>	238.5 GB	4,092	2064	NA	NA

<u>Samsung SSD 850 PRO 128GB</u>	119.2 GB	4,092	2062	22.77	\$179.75
<u>SanDisk X300 2.5 7MM 256GB</u>	238.5 GB	4,092	2063	NA	NA
<u>SAMSUNG SSD SM841 SED mSATA 256GB</u>	238.5 GB	4,091	2066	NA	NA
<u>HFS500G32TND-3112A</u>	465.8 GB	4,090	2067	NA	NA
<u>KingFast</u>	238.5 GB	4,089	2068	NA	NA
<u>PNY EP7011 240GB</u>	223.6 GB	4,085	2069	NA	NA
<u>SanDisk SDSSDXPS240G</u>	223.6 GB	4,085	2070	NA	NA
<u>SanDisk SDSSDXPS480G</u>	447.1 GB	4,084	2071	NA	NA
<u>FSA-256GB</u>	238.5 GB	4,082	2074	NA	NA
<u>SanDisk SD8SB8U-128G-1016</u>	119.2 GB	4,082	2073	NA	NA
<u>SanDisk SD9SN8W-128G-1006</u>	119.2 GB	4,082	2072	116.66	\$34.99*
<u>FSA-256G FSA-256GB</u>	238.5 GB	4,081	2075	NA	NA
<u>minisforum</u>	119.2 GB	4,080	2076	NA	NA
<u>TOSHIBA Q300 Pro</u>	119.2 GB	4,078	2077	NA	NA
<u>SAMSUNG SSD SM841N 2.5 7mm 512GB</u>	476.9 GB	4,076	2079	16.64	\$245.00*
<u>SanDisk SDSSDHII480G</u>	447.1 GB	4,076	2078	NA	NA
<u>SAMSUNG MZNLN128HAHQ-000</u>	119.2 GB	4,075	2081	NA	NA
<u>TRO-SSD7-120GB-PRO</u>	111.8 GB	4,075	2080	NA	NA
<u>Intel SSD Pro 1500 240GB M.2</u>	223.6 GB	4,072	2082	NA	NA
<u>LITEON CV1-8B512</u>	476.9 GB	4,072	2083	NA	NA
<u>TOSHIBA THNSNJ128G8NY</u>	238.5 GB	4,072	2084	NA	NA
<u>SAMSUNG MZNTY256HDHP-000B1</u>	238.5 GB	4,071	2085	NA	NA
<u>ADATA XM11 256GB-V2</u>	238.5 GB	4,069	2086	NA	NA
<u>Angelbird Crest XTC 240GB</u>	223.6 GB	4,068	2087	NA	NA
<u>OCZ Vector 150</u>	111.8 GB	4,067	2089	5.08	\$800.60
<u>SPCC Sol id State</u>	447.1 GB	4,067	2088	NA	NA
<u>Micron M500 480GB MTFDDAK480MAV</u>	447.1 GB	4,065	2090	NA	NA
<u>Micron M500 480GB MTFDDAK480MAV</u>	447.1 GB	4,065	2090	NA	NA

 **Hard Drive** ▼

<u>Mushkin Reactor 480GB</u> <u>MKNSSDRE480GB</u> Drive Name	447.1 GB Size	4,065 Disk Rating (higher is	2091 Rank (lower is	36.96 Drive Value (higher is	\$109.99* Price (USD)
<u>SK hynix SC300B 256GB</u>	2				
<u>SanDisk SDSSDHII240G</u>	223.6 GB	4,063	2094	NA	NA
<u>SK hynix SH920 2.5 7MM 256GB</u>	238.5 GB	4,062	2095	NA	NA
<u>SanDisk SD7SB6S256G1122</u>	238.5 GB	4,061	2096	NA	NA

<u>GIGABYTE GP-GSTFS30512GTTD</u>	476.9 GB	4,060	2098	14.13	\$287.36*
<u>INTEL SSDSC2BW240A</u>	223.6 GB	4,060	2097	21.48	\$189.00*
<u>ADATA Premier Pro SP900 512GB</u>	476.9 GB	4,059	2100	NA	NA
<u>CT120BX300SSD1</u>	111.8 GB	4,059	2099	51.39	\$78.99*
<u>Seagate ST1000DM010</u>	223.6 GB	4,059	2101	NA	NA
<u>Mushkin Triactor 3DL 512GB</u> <u>MKNSSDTR512GB-3DL</u>	476.9 GB	4,058	2102	NA	NA
<u>TOSHIBA Q300 Pro</u>	238.5 GB	4,058	2104	NA	NA
<u>WDC WDS500G1R0A</u>	465.8 GB	4,058	2103	50.86	\$79.79*
<u>Crucial CT275MX300SSD4</u>	256.2 GB	4,057	2105	40.57	\$99.99*
<u>BRAVEEAGLE SSD 240GB</u>	223.6 GB	4,056	2106	NA	NA
<u>TOSHIBA THNSNF128GMCS</u>	119.2 GB	4,056	2107	NA	NA
<u>Transcend TS256GSSD230S</u>	238.5 GB	4,055	2108	NA	NA
<u>Samsung SSD 850 EVO 250GB</u>	232.9 GB	4,054	2109	27.05	\$149.91
<u>LITEONIT LCS-256L9S-11 22</u>	238.5 GB	4,052	2111	NA	NA
<u>Patriot Burst</u>	894.3 GB	4,052	2110	NA	NA
<u>Apacer AS350 256GB</u>	223.6 GB	4,050	2112	NA	NA
<u>SanDisk SD8SN8U512G1122</u>	476.9 GB	4,050	2113	NA	NA
<u>MK0800GCTZB</u>	745.2 GB	4,049	2114	10.75	\$376.45*
<u>Apacer AS610S 240GB</u>	223.6 GB	4,048	2115	NA	NA
<u>Crucial CT750MX300SSD1</u>	698.6 GB	4,046	2116	14.71	\$274.95*
<u>FSX-120GB</u>	111.8 GB	4,045	2118	NA	NA
<u>OCZ-VECT OR180</u>	223.6 GB	4,045	2117	NA	NA
<u>EMTEC X150 480GB</u>	447.1 GB	4,043	2121	NA	NA
<u>KINGSTON KINGSTON SH103S3</u>	223.6 GB	4,043	2119	31.28	\$129.26*
<u>Samsung SSD 870 EVO 500G</u>	465.8 GB	4,043	2120	31.59	\$127.99*
<u>Micron M600 MTFDDAK1T0MBF</u>	953.9 GB	4,041	2122	44.90	\$89.99*
<u>JingHai 480GB</u>	447.1 GB	4,040	2123	NA	NA
<u>LITEON CV3-SD256</u>	238.5 GB	4,039	2126	NA	NA

 **Hard Drive** ▼

<u>Micron 1100 MTFDDAV256TBN</u> Drive Name	238.5 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>ADATA SU750</u>	476.9 GB	4,039	2124	NA	NA
<u>SAMSUNG SSD PM871 mSATA 512GB SED</u>	476.9 GB	4,036	2128	NA	NA
<u>Intel SSD 535 180GB M.2</u>	167.7 GB	4,035	2129	20.18	\$200.00*
<u>Samsung SSD 850</u>	238.5 GB	4,035	2130	NA	NA

<u>DGM SSD 480GB S3-480A</u>	447.1 GB	4,033	2131	NA	NA
<u>TOSHIBA THNSFJ256GMCT</u>	238.5 GB	4,032	2132	NA	NA
<u>Crucial CT525MX300SSD1</u>	489 GB	4,031	2133	12.22	\$329.98*
<u>Micron M550 SSD 256GB</u>	238.5 GB	4,031	2135	NA	NA
<u>OCZ-VERT EX3</u>	238.5 GB	4,031	2134	NA	NA
<u>Samsung SSD 750 EVO 500GB</u>	465.8 GB	4,031	2136	20.15	\$199.99*
<u>DRVEO X1 SSD</u>	447.1 GB	4,030	2137	NA	NA
<u>KINGSTON SHSS37A480G</u>	447.1 GB	4,028	2138	NA	NA
<u>SSD2SC240G1CS2754D117-502</u>	223.6 GB	4,028	2139	NA	NA
<u>OCZ-TRIO N150</u>	111.8 GB	4,027	2143	NA	NA
<u>PNY CS1311 960GB SSD</u>	894.3 GB	4,027	2140	14.25	\$282.61*
<u>Samsung SSD 840</u>	698.6 GB	4,027	2142	NA	NA
<u>TOSHIBA THNSNH128GMCT</u>	119.2 GB	4,027	2141	NA	NA
<u>Seagate BarraCuda Q1 SSD ZA960CV10001</u>	894.3 GB	4,026	2144	NA	NA
<u>SanDisk SD6SP1M256G1012</u>	238.5 GB	4,025	2145	NA	NA
<u>MTFDDAV256TBN</u>	238.5 GB	4,023	2146	33.18	\$121.25*
<u>DREVO D1 SSD</u>	223.6 GB	4,022	2147	NA	NA
<u>WDC WDBNCE2500PNC</u>	232.9 GB	4,021	2148	44.46	\$90.44*
<u>Patriot Mac Series XT 240GB</u>	223.6 GB	4,019	2149	71.42	\$56.27*
<u>T-FORCE 500GB</u>	465.8 GB	4,018	2152	57.41	\$69.99*
<u>TEAM M4PS5 SSD 256GB</u>	238.5 GB	4,018	2151	NA	NA
<u>TOSHIBA THNSNJ128GMCU</u>	119.2 GB	4,018	2150	14.19	\$283.23*
<u>SAMSUNG MZNTY128HDHP-000</u>	119.2 GB	4,017	2153	NA	NA
<u>LITEON CV3-8D512</u>	476.9 GB	4,016	2154	NA	NA
<u>SAMSUNG SSD SM841 2.5" 7mm 256GB</u>	238.5 GB	4,016	2155	NA	NA
<u>TOSHIBA THNSNF128GCSS</u>	119.2 GB	4,015	2156	NA	NA
<u>OCZ REVODRIVE3</u>	223.6 GB	4,014	2158	NA	NA
<u>SanDisk SD7SN6S128G1122</u>	119.2 GB	4,014	2157	NA	NA

 **Hard Drive** ▼

<u>ADATA SSD DP900 512GB-DL3</u> Drive Name	476.9 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>SanDisk SDSSDH3250G</u>	238.5 GB	4,012	2159	NA	NA
<u>WDC WDS 100T2B0A</u>	931.5 GB	4,012	2159	NA	NA
<u>LITEON IT LMT-256L9M</u>	238.5 GB	4,011	2163	NA	NA
<u>SanDisk SD7SN6S256G1122</u>	238.5 GB	4,011	2164	NA	NA

<u>TOSHIBA THNSNH512GDNT</u>	476.9 GB	4,009	2165	NA	NA
<u>SAMSUNG MZNTY256HDHP-000H1</u>	238.5 GB	4,008	2166	50.11	\$79.99*
<u>SAMSUNG SSD SM841 mSATA</u>	476.9 GB	4,008	2167	NA	NA
<u>LITEONIT LMT-256M6M-41 mm</u>	238.5 GB	4,007	2168	NA	NA
<u>KingDian N480 120GB</u>	111.8 GB	4,005	2169	NA	NA
<u>RevuAhn 900G 256GB</u>	238.5 GB	4,004	2170	NA	NA
<u>SK hynix SC300 M.2</u>	238.5 GB	4,004	2171	NA	NA
<u>DGM SSD 240GB S3-240A</u>	223.6 GB	4,003	2173	NA	NA
<u>OCZ Vertex 4 512GB</u>	476.9 GB	4,003	2174	NA	NA
<u>SanDisk Ultra II 960GB</u>	894.3 GB	4,003	2172	8.64	\$463.20*
<u>Acer SSD SA100 240GB</u>	223.6 GB	4,002	2177	NA	NA
<u>MTFDDAV256MBF-1AN15ABHA</u>	238.5 GB	4,002	2175	NA	NA
<u>SanDisk X400</u>	119.2 GB	4,002	2176	24.39	\$164.09*
<u>TEAM T253A3512G</u>	476.9 GB	4,002	2178	NA	NA
<u>SanDisk SD7SN3Q512G1002</u>	476.9 GB	4,001	2179	NA	NA
<u>TEAML5Lite3D240G</u>	223.6 GB	4,001	2180	NA	NA
<u>ADATA SU750</u>	953.9 GB	3,999	2182	NA	NA
<u>Intel SSD Pro 5400s 240GB M.2</u>	223.6 GB	3,999	2181	NA	NA
<u>IR-SSDPR-S25A-120</u>	111.8 GB	3,998	2183	NA	NA
<u>Intel SSD 535 240GB M.2</u>	223.6 GB	3,997	2184	22.46	\$177.97*
<u>ADATA SU630</u>	1.7 TB	3,996	2186	NA	NA
<u>FUHLER C2004 120GB</u>	111.8 GB	3,996	2187	NA	NA
<u>SuperNT S13D</u>	238.5 GB	3,996	2185	NA	NA
<u>Kingston HyperX 3K 240GB SH103S3240G</u>	223.6 GB	3,995	2189	20.49	\$194.99*
<u>LITEONIT LCT-512L9S-11 2.5 7mm 512GB</u>	476.9 GB	3,995	2190	NA	NA
<u>MENGMi SSD 240GB</u>	223.6 GB	3,995	2188	NA	NA
<u>Drevo X1 pro 1TB</u>	931.5 GB	3,994	2191	NA	NA
<u>KINGSTON F800 512GB</u>	476.9 GB	3,993	2192	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>KINGSTON RBU-SNS815ZS3512GGZ</u>	476.9 GB	3,992	2193	NA	NA
<u>SAMSUNG MZ7TY256HDHP-00000</u>	238.5 GB	3,992	2192	NA	NA
<u>ORIGIN Inception TLC830 Series 1TB</u>	953.9 GB	3,991	2195	NA	NA
<u>SanDisk SDSSDXP480G</u>	447.1 GB	3,991	2196	NA	NA
<u>LITEON IT LCS-25</u>	238.5 GB	3,990	2197	NA	NA
<u>PLEXTOR PX-256M6G-2280</u>	238.5 GB	3,987	2199	NA	NA
<u>PLEXTOR PX-G128M6e</u>	119.2 GB	3,987	2198	25.03	\$159.29*
<u>LITEONIT LMT-256L9M-11 MM</u>	238.5 GB	3,986	2200	NA	NA
<u>AVEXIR AVSSDE100ZZ-120GB</u>	111.8 GB	3,985	2202	NA	NA
<u>HFS256G39MND-3510A</u>	238.5 GB	3,985	2201	NA	NA
<u>SSD PLUS 480GB</u>	447.1 GB	3,984	2203	51.98	\$76.65*
<u>Transcend TS512GSSD230S</u>	476.9 GB	3,984	2204	NA	NA
<u>Crucial FCCT250MX200SSD1</u>	232.9 GB	3,979	2205	NA	NA
<u>Apacer AS330 240GB</u>	223.6 GB	3,978	2206	NA	NA
<u>SKhynix SC300 HFS512G32MND-3210A</u>	476.9 GB	3,977	2207	NA	NA
<u>IPLEX SSD 256GB</u>	238.5 GB	3,976	2209	NA	NA
<u>SPCC Solid State</u>	894.3 GB	3,976	2208	NA	NA
<u>Samsung SSD 840 EVO 500GB</u>	465.8 GB	3,972	2210	17.06	\$232.75
<u>KINGSTON SUV400S37960G</u>	894.3 GB	3,971	2212	NA	NA
<u>MTFDDAK512MBF-1A</u>	476.9 GB	3,971	2211	NA	NA
<u>Kingchuxing 128GB</u>	119.2 GB	3,970	2213	NA	NA
<u>Apacer AST280 480GB</u>	447.1 GB	3,969	2214	NA	NA
<u>AVSSDS3E 100Z-120GB</u>	111.8 GB	3,969	2216	NA	NA
<u>LITEONIT LCM-256M3S</u>	238.5 GB	3,969	2215	NA	NA
<u>DIERYA SSD 1TB</u>	931.5 GB	3,968	2221	NA	NA
<u>KINGSTON RBU-SC400S37256G</u>	238.5 GB	3,968	2218	NA	NA
<u>KINGSTON SUV300S37A240G</u>	223.6 GB	3,968	2217	NA	NA
<u>SanDisk SD9SN8W128G1001</u>	119.2 GB	3,968	2220	NA	NA
<u>TOSHIBA Q300.</u>	447.1 GB	3,968	2222	7.78	\$510.00*
<u>WDC WDBN CE2500PNC</u>	232.9 GB	3,968	2219	NA	NA
<u>LITEON CV3-DE512</u>	476.9 GB	3,967	2223	NA	NA
<u>SanDisk SD8SB8U5</u>	476.9 GB	3,966	2224	NA	NA
<u>KINGSTON SKC300S37A180G</u>	167.7 GB	3,965	2228	NA	NA
<u>KINGSTON SUV400S37240G</u>	223.6 GB	3,965	2227	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>MTFDDAK5 12MBF-1AN1ZABHA</u>	476.9 GB	3,965	2225	NA	NA
<u>SAMSUNG M77TV256HDHD-000H1</u>	238.5 GB	3,965	2226	NA	NA
<u>TOSHIBA THNSNS256GMCP</u>	238.5 GB	3,962	2230	NA	NA
<u>Q200 EX.</u>	223.6 GB	3,961	2231	NA	NA
<u>SAMSUNG SSD SM841 mSATA</u>	238.5 GB	3,961	2232	NA	NA
<u>Maxtor Z1 SSD 480GB</u>	447.1 GB	3,959	2235	NA	NA

<u>MTFDDAK2 56MBF-1AN15ABHA</u>	238.5 GB	3,959	2233	NA	NA
<u>OCZ-VECTOR150</u>	447.1 GB	3,959	2234	NA	NA
<u>Crucial CT480M500SSD4</u>	447.1 GB	3,958	2237	15.31	\$258.48*
<u>Mushkin Chronos Deluxe 500GB</u> <u>MKNSSDCR500GB-DX</u>	465.8 GB	3,958	2238	NA	NA
<u>VisionTek 120GB mSATA</u>	111.8 GB	3,958	2236	53.16	\$74.45*
<u>Mushkin Triactor 3DX 120GB</u> <u>MKNSSDTR120GB-3DX</u>	111.8 GB	3,957	2239	NA	NA
<u>TOSHIBA THNSN9240GESG</u>	223.6 GB	3,957	2240	NA	NA
<u>HP SSD M 700 240GB</u>	223.6 GB	3,956	2244	NA	NA
<u>INTEL SSDSCKHW240A4</u>	223.6 GB	3,956	2241	26.55	\$149.00*
<u>NT-1TB</u>	953.9 GB	3,956	2243	NA	NA
<u>SAMSUNG MZNTY128HDHP-000L2</u>	119.2 GB	3,956	2242	75.66	\$52.29*
<u>SMI DISK</u>	472 GB	3,954	2245	NA	NA
<u>SanDisk SDSSDXPS960G</u>	894.3 GB	3,953	2246	NA	NA
<u>ADATA SX850</u>	119.2 GB	3,952	2247	NA	NA
<u>ADATA XPG SX900 512GB</u>	476.9 GB	3,949	2250	NA	NA
<u>SSD2SC24 0G5LC726B104-298</u>	223.6 GB	3,949	2248	NA	NA
<u>TOSHIBA-TR150</u>	894.3 GB	3,949	2249	NA	NA
<u>ADATA Premier Pro SP900 M.2 2280</u> <u>256GB</u>	238.5 GB	3,947	2252	NA	NA
<u>FATTYDOVE SSD 240GB</u>	223.6 GB	3,947	2251	NA	NA
<u>PLEXTOR PX-512M6S</u>	476.9 GB	3,947	2254	7.68	\$513.99*
<u>TOSHIBA THNSNS128GCSP</u>	119.2 GB	3,947	2253	NA	NA
<u>SK hynix SC300 M.2 2280 256GB</u>	238.5 GB	3,946	2255	NA	NA
<u>APPLE SSD SM256E</u>	233.8 GB	3,945	2257	NA	NA
<u>SanDisk SD7SN3Q256G1002</u>	238.5 GB	3,945	2256	NA	NA
<u>TOSHIBA THNSNJ256GCST</u>	238.5 GB	3,944	2258	NA	NA
<u>Samsung SSD 850</u>	119.2 GB	3,943	2259	NA	NA
<u>Micron 1100 256GB</u>	238.5 GB	3,938	2260	NA	NA

 **Hard Drive** ▼

<u>AVEXIR E100 SERIES - 240GB</u> Drive Name	223.6 GB Size	Disk 3,937 Rating (higher is	Rank (lower is	Drive NA Value (higher is	NA Price (USD)
<u>LITEON LCH-512V2S</u>	4				
<u>WINTEC 240GB3 SF2281 SSD</u>	238.5 GB	3,936	2264	NA	NA
<u>SAMSUNG SSD SM841N 2.5 7mm 256GB</u>	238.5 GB	3,935	2265	23.44	\$167.83*
<u>LITEON CV3-CE512-11 512GB</u>	476.9 GB	3,934	2266	NA	NA

<u>SanDisk SD8SN8U128G1001</u>	119.2 GB	3,933	2267	NA	NA
<u>SanDisk X400 2.5 7MM 256</u>	238.5 GB	3,932	2269	NA	NA
<u>TOSHIBA THNSNH512GCST</u>	476.9 GB	3,932	2268	NA	NA
<u>INTEL SSDSC2BB300G</u>	279.5 GB	3,929	2270	28.48	\$137.95
<u>DREVO X1 SSD</u>	238.5 GB	3,928	2272	NA	NA
<u>VK0480GDJXV</u>	447.1 GB	3,928	2271	NA	NA
<u>SK hynix SC308</u>	476.9 GB	3,926	2273	NA	NA
<u>SanDisk SD8SN8U128G1122</u>	119.2 GB	3,925	2274	NA	NA
<u>SCY 256GB N10C</u>	238.5 GB	3,924	2276	NA	NA
<u>Transcend TS128GMTS430S</u>	119.2 GB	3,924	2275	81.78	\$47.99
<u>SSM28128GPTCB3B-S112611</u>	119.2 GB	3,923	2277	NA	NA
<u>Plextor M3 512GB PX-512M3</u>	476.9 GB	3,922	2278	10.89	\$359.99*
<u>VK0240GECQN</u>	223.6 GB	3,922	2279	NA	NA
<u>Micron M600 MTFDDAK256MBF</u>	238.5 GB	3,920	2280	NA	NA
<u>Intel SSD Pro 5450s 256GB M.2</u>	238.5 GB	3,918	2283	NA	NA
<u>LITEON CV8-8E512-11 512GB</u>	476.9 GB	3,918	2282	NA	NA
<u>LITEONIT LCS-180M6S-11 2.5 7mm 180GB</u>	167.7 GB	3,918	2281	NA	NA
<u>RevuAhn_850X1_512GB</u>	476.9 GB	3,917	2284	NA	NA
<u>GIGABYTE GP-GSTFS31480GNTD</u>	447.1 GB	3,916	2288	78.34	\$49.99*
<u>SAMSUNG SSD PM871b M.2 2280 256GB</u>	238.5 GB	3,916	2285	NA	NA
<u>SanDisk SDSSDXP240G</u>	223.6 GB	3,916	2286	NA	NA
<u>TOSHIBA-TR150</u>	447.1 GB	3,916	2287	NA	NA
<u>Intel SSD 545s 256GB M.2</u>	238.5 GB	3,915	2289	37.83	\$103.48
<u>LITEON IT L8T-256L9G-HP</u>	238.5 GB	3,914	2291	NA	NA
<u>LITEONIT LMT-256</u>	238.5 GB	3,914	2290	NA	NA
<u>SanDisk SD7SN6S-256G</u>	238.5 GB	3,914	2292	47.04	\$83.21*
<u>ADATA SSD DP900 512GB-</u>	476.9 GB	3,913	2295	NA	NA

 **Hard Drive** ▼

Drive Name	Size	Rating	Rank (Lower is better)	Drive Value	Price
Apacer AS340 960GB	894.3 GB	3,913	2293	NA	NA
Transcend TS512GSS D370S	476.9 GB	3,907	2294	NA	NA
PLEXTOR PX-512M6V	476.9 GB	3,908	2297	NA	NA
KINGSTON SUV500240G	223.6 GB	3,907	2298	NA	NA
PLEXTOR PX-256M7VG	238.5 GB	3,907	2301	NA	NA
SanDisk X400 2.5 7MM 128GB	119.2 GB	3,907	2302	NA	NA

Transcend TS512GSS D370	476.9 GB	3,907	2299	NA	NA
TRO-SSD7-512GB-PRO	476.9 GB	3,907	2300	NA	NA
SAMSUNG MZMPC256HAFU-000	238.5 GB	3,906	2303	NA	NA
TOSHIBA THNSNJ128GDNU	119.2 GB	3,906	2304	NA	NA
Mushkin Reactor Armor3D 480GB MKNSSDRE480GB-3D	447.1 GB	3,904	2305	NA	NA
VisionTek 250GB M.2	232.9 GB	3,901	2306	NA	NA
TOSHIBA THNSNJ128G8NY	119.2 GB	3,900	2307	NA	NA
HFS128G39MNC-3510A	119.2 GB	3,899	2309	NA	NA
LITEONIT LCT-512	476.9 GB	3,899	2308	NA	NA
Corsair Force GS	223.6 GB	3,898	2310	7.95	\$490.59*
W800S 512GB	476.9 GB	3,898	2311	NA	NA
OCZ-VECTOR	476.9 GB	3,897	2312	12.53	\$311.00*
SEAGATE ST240FP0	223.6 GB	3,896	2313	12.82	\$303.90*
Verbatim-III SSD	238.5 GB	3,896	2314	NA	NA
KINGSTON SUV400S	223.6 GB	3,894	2315	NA	NA
Crucial CT250MX200SSD6	232.9 GB	3,893	2316	NA	NA
Intel SSD 520 480GB 9.5mm	447.1 GB	3,893	2317	7.79	\$499.99*
NEO-G4-SSD-240GB	223.6 GB	3,892	2318	NA	NA
SanDisk X400 M.2 2280 128GB	119.2 GB	3,892	2319	150.20	\$25.91*
KINGSTON KINGSTON SV300S3	223.6 GB	3,891	2320	NA	NA
SanDisk SD7SB3Q256G1002	238.5 GB	3,891	2321	NA	NA
NOVASTAR SSD 240GB	223.6 GB	3,890	2323	NA	NA
SanDisk SD7SN6S-512G-1006	476.9 GB	3,890	2322	25.94	\$149.95*
MTFDDAV2 56MBF-1AN15ABHA	238.5 GB	3,889	2324	NA	NA
ADATA SP610	953.9 GB	3,888	2325	NA	NA
Kingston HyperX 3K 480GB SH103S3480G	447.1 GB	3,888	2326	8.57	\$453.63*
KINGSTON KINGSTON SV300S3	447.1 GB	3,887	2327	NA	NA
OCZ TRIO M100	447.1 GB	3,887	2328	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>OCZ-TRIO N100</u>	447.1 GB	3,887	2328	NA	NA
<u>ADATA SX910 128GB</u>	119.2 GB	3,886	2329	79.80	\$169.99*
<u>SSD2SC24 0G5LC709B121-511</u>	223.6 GB	3,885	2331	NA	NA
<u>Mushkin Triactor 250GB</u> <u>MKNSSDTR250GB</u>	232.9 GB	3,883	2332	48.55	\$79.98*
<u>SSD 2.5" TLC 256GB InnovationIT</u>	238.5 GB	3,883	2334	NA	NA

<u>TOSHIBA THNSNH128GCST</u>	119.2 GB	3,883	2333	NA	NA
<u>NEO-J5-SSD-240GB</u>	223.6 GB	3,882	2335	NA	NA
<u>Intel SSD Pro 5450s 256GB</u>	238.5 GB	3,881	2338	40.16	\$96.64*
<u>Kingspeed 256GB</u>	238.5 GB	3,881	2337	NA	NA
<u>Samsung SSD 850 EVO mSAT</u>	232.9 GB	3,881	2336	NA	NA
<u>HFS512G39MND-3310A</u>	476.9 GB	3,879	2339	NA	NA
<u>SanDisk SD7SB6S-128G-100</u>	119.2 GB	3,879	2340	NA	NA
<u>SanDisk SDSSDHII120G</u>	111.8 GB	3,879	2342	NA	NA
<u>SK hynix SH920 2.55</u>	476.9 GB	3,879	2341	NA	NA
<u>GALAX TA1C0240A</u>	223.6 GB	3,877	2343	NA	NA
<u>Samsung SSD 860 EVO mSAT</u>	232.9 GB	3,877	2344	NA	NA
<u>TEAM T253X5240G</u>	223.6 GB	3,876	2346	NA	NA
<u>TOSHIBA THNSNH128GBST</u>	119.2 GB	3,876	2345	69.78	\$55.54*
<u>Corsair Neutron XT SSD</u>	894.3 GB	3,875	2349	NA	NA
<u>Patriot Ignite M2</u>	447.1 GB	3,875	2347	NA	NA
<u>SAMSUNG SSD SM841 2.5" 7mm 512GB</u>	476.9 GB	3,875	2350	NA	NA
<u>WDC PC SA530 M.2 2280 512GB</u>	476.9 GB	3,875	2348	NA	NA
<u>Intel SSD Pro 1500 180GB M.2</u>	167.7 GB	3,874	2351	NA	NA
<u>SPCC Solid State Diss</u>	223.6 GB	3,874	2352	NA	NA
<u>LITEON CV3-8D256</u>	238.5 GB	3,873	2353	NA	NA
<u>OCZ-VECT OR150</u>	111.8 GB	3,873	2354	NA	NA
<u>AVSSDE100ZZ-240GB</u>	223.6 GB	3,872	2356	NA	NA
<u>SAMSUNG SSD SM841N 2.5</u>	238.5 GB	3,872	2357	NA	NA
<u>TOSHIBA THNSNJ256GCSY</u>	238.5 GB	3,872	2355	NA	NA
<u>Extrememory XLR8_EX120BB</u>	111.8 GB	3,869	2358	NA	NA
<u>OCPC SSD 480GB</u>	447.1 GB	3,869	2360	NA	NA
<u>SAMSUNG MZVLV128HCGR-00000</u>	119.2 GB	3,869	2359	61.41	\$63.00*
<u>INTEL SSDSCKKR120H6</u>	111.8 GB	3,868	2361	NA	NA

 **Hard Drive** ▼

<u>256GB PCS 2.5" SSD</u>	238.5 GB	3,866	2366	NA	NA
Drive Name	Size	Rating	Rank	Value	Price
<u>512GB</u>					
<u>Micron 1100</u>	238.5 GB	3,866	2365	26.85	\$143.99*
<u>MTFDDAK1T0MBF-1AN1ZABHA</u>	953.9 GB	3,866	2364	NA	NA
<u>Samsung SSD 750</u>	232.9 GB	3,866	2363	51.58	\$74.95*

<u>Crucial CT500MX200SSD3</u>	465.8 GB	3,865	2369	9.76	\$396.19*
<u>SanDisk SD8SB8U1T001122</u>	953.9 GB	3,865	2368	NA	NA
<u>IRIDIUM PRO</u>	111.8 GB	3,864	2370	NA	NA
<u>INTENS SSD 128GB</u>	119.2 GB	3,863	2373	NA	NA
<u>Lexar SSD</u>	238.5 GB	3,863	2375	NA	NA
<u>Patriot Blast 240GB</u>	223.6 GB	3,863	2371	99.09	\$38.99*
<u>PLEXTOR PX-256M7VC</u>	238.5 GB	3,863	2372	NA	NA
<u>TEAM T253A3001T</u>	953.9 GB	3,863	2374	NA	NA
<u>BR 240G</u>	223.6 GB	3,862	2376	NA	NA
<u>RBU-SNS8350DES3128GP</u>	119.2 GB	3,862	2377	NA	NA
<u>Transcend TS256GMT S800</u>	238.5 GB	3,862	2378	NA	NA
<u>JAJS600M512C</u>	476.9 GB	3,861	2379	NA	NA
<u>KINGSTON SUV400S37480G</u>	447.1 GB	3,860	2380	NA	NA
<u>KINGSTON SUV500960G</u>	894.3 GB	3,859	2382	NA	NA
<u>Lenovo SSD ST510 120G</u>	111.8 GB	3,859	2381	NA	NA
<u>Crucial CT960M500SSD1</u>	894.3 GB	3,858	2383	5.90	\$653.97
<u>SAMSUNG SSD SM84</u>	238.5 GB	3,858	2384	NA	NA
<u>Corsair Force LE</u>	447.1 GB	3,857	2386	NA	NA
<u>DERLER SSD 480GB</u>	447.1 GB	3,857	2387	NA	NA
<u>LITEONIT LCS-512M6S 2.5 7mm 512GB</u>	476.9 GB	3,857	2385	NA	NA
<u>ADATA SP 900NS38</u>	238.5 GB	3,856	2390	NA	NA
<u>Palit UV S 480GB</u>	447.1 GB	3,856	2388	NA	NA
<u>TRO-SSD7-1TB-PRO</u>	931.5 GB	3,856	2389	NA	NA
<u>Intel SSD 535 360GB M.2</u>	335.3 GB	3,855	2392	77.12	\$49.99*
<u>LITEONIT LCS-256M6S 2.5</u>	238.5 GB	3,855	2391	NA	NA
<u>OCZ INTREPID 3700</u>	894.3 GB	3,855	2393	NA	NA
<u>PNY CS22 11 480GB SSD</u>	447.1 GB	3,854	2394	NA	NA
<u>LITEONIT L8T-256L9G-11 M.2 2280 256GB</u>	238.5 GB	3,853	2396	NA	NA

 **Hard Drive** ▼

<u>OCZ Vertex 3 LP 240GB</u> Drive Name	223.6 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>Mushkin Striker 960GB</u> <u>MKNSSDST960GB</u>	800.0 GB	3,850	2400	NA	NA
<u>SanDisk SD9SB8W128G1001</u>	119.2 GB	3,852	2400	NA	NA
<u>SUNEAST SSD SE800 640GB</u>	596.2 GB	3,852	2399	NA	NA
<u>PLEXTOR PX-512M6Pro</u>	476.9 GB	3,850	2401	11.67	\$329.99*

<u>TEAM T253X6001T</u>	953.9 GB	3,850	2402	NA	NA
<u>KINGSTON RBUSNS4180S3256GJ</u>	238.5 GB	3,849	2403	NA	NA
<u>Micron 1100 MTFDDAK256TBN</u>	238.5 GB	3,848	2404	NA	NA
<u>SAMSUNG MZ7TY128HDHP-000</u>	119.2 GB	3,844	2405	NA	NA
<u>KINGSTON SUV500MS240G</u>	223.6 GB	3,843	2407	NA	NA
<u>SAMSUNG SSD SM841N mSATA</u>	238.5 GB	3,843	2406	NA	NA
<u>KINGSTON HyperX 3K 120GB</u>	111.8 GB	3,842	2409	NA	NA
<u>OCZ Vertex 4 128GB</u>	119.2 GB	3,842	2410	38.42	\$99.99*
<u>SSD2SC24 0G5SA754D117-511</u>	223.6 GB	3,842	2408	NA	NA
<u>ADATA SU900</u>	238.5 GB	3,841	2412	48.01	\$79.99
<u>LITEON CV3-8D512-41 512GB SED</u>	476.9 GB	3,841	2411	NA	NA
<u>ADATA SSD DP900 256GB-</u>	238.5 GB	3,840	2413	NA	NA
<u>LITEON IT LCT-512L9S</u>	476.9 GB	3,839	2415	NA	NA
<u>SSD2SC48 0G5LC763C121S511</u>	447.1 GB	3,839	2414	NA	NA
<u>SanDisk X300 256GB</u>	238.5 GB	3,838	2416	19.21	\$199.81*
<u>JAJS300M480C</u>	447.1 GB	3,837	2420	NA	NA
<u>LITEONIT LCS-512M6S 2.5</u>	476.9 GB	3,837	2417	NA	NA
<u>MTFDDAK1T0MBE</u>	953.9 GB	3,837	2419	4.83	\$794.81*
<u>OCZ-VECTOR180</u>	223.6 GB	3,837	2418	4.32	\$888.00*
<u>LITEON LGH-512V2G-11 M.2 2280 512GB</u>	476.9 GB	3,836	2421	NA	NA
<u>Plextor M5 512GB PX-512M5</u>	476.9 GB	3,834	2422	NA	NA
<u>RUNENG 240GB SSD</u>	223.6 GB	3,834	2423	NA	NA
<u>XIEDE 480GB</u>	447.1 GB	3,834	2424	NA	NA
<u>Samsung SSD 850 EVO 120GB</u>	111.8 GB	3,833	2425	41.01	\$93.45
<u>Samsung SSD 850 EVO mSATA 250GB</u>	232.9 GB	3,832	2426	25.72	\$149.00
<u>Mushkin Chronos Deluxe 480GB</u> <u>MKNSSDCR480GB-DX</u>	447.1 GB	3,831	2428	NA	NA
<u>Radeon R3 SSD R3SL240G</u>	223.6 GB	3,831	2427	58.95	\$64.99*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>SPCC Solid State Dis</u>	223.6 GB	3,830	2429	NA	NA
<u>Samsung PM951 128GB NVMe</u>	119.2 GB	3,829	2431	47.02	889.42*
<u>Mushkin Reactor 960GB</u> <u>MKNSSDRE960GB</u>	894.3 GB	3,828	2432	NA	NA
<u>SAMSWEET SSD SM863 256GB</u>	238.5 GB	3,828	2433	NA	NA
<u>Samsung SSD 850 EVO mSATA 120GB</u>	111.8 GB	3,827	2434	54.68	\$69.99*

<u>Crucial CT525MX3</u>	489 GB	3,826	2435	NA	NA
<u>OCZ Vertex 460A 120GB</u>	111.8 GB	3,825	2436	NA	NA
<u>MidasForce SSD 128GB</u>	119.2 GB	3,824	2437	NA	NA
<u>PLEXTOR PX-256S2G</u>	238.5 GB	3,824	2438	16.39	\$233.25*
<u>HFS128G39MNC-3310A</u>	119.2 GB	3,823	2440	NA	NA
<u>LITEONIT LGT-512L9G-11 M.2 2280</u> <u>512GB</u>	476.9 GB	3,823	2439	NA	NA
<u>HFS128G39MNC-3510A</u>	238.5 GB	3,822	2443	NA	NA
<u>Patriot Blast 480GB</u>	447.1 GB	3,822	2441	57.06	\$66.99*
<u>R7SL240G</u>	223.6 GB	3,822	2442	NA	NA
<u>Transcend TS500GSSD220Q</u>	465.8 GB	3,822	2444	NA	NA
<u>OCZ-VERT EX3 MI</u>	223.6 GB	3,821	2445	NA	NA
<u>SanDisk SDSSDX240GG25</u>	223.6 GB	3,820	2446	NA	NA
<u>Transcend TS1TSSD370</u>	953.9 GB	3,819	2447	NA	NA
<u>SanDisk SD9SN8W128G1002</u>	119.2 GB	3,818	2448	NA	NA
<u>Apacer A S340 120GB</u>	111.8 GB	3,817	2454	NA	NA
<u>CT240BX300SSD1</u>	223.6 GB	3,817	2452	127.28	\$29.99*
<u>HFS250G32TND-3112A</u>	232.9 GB	3,817	2450	NA	NA
<u>LITEON CV3-8D512-11 512GB</u>	476.9 GB	3,817	2451	NA	NA
<u>Mushkin Triactor 3D 1TB</u> <u>MKNSSDTR1TB-3D</u>	953.9 GB	3,817	2453	10.67	\$357.77*
<u>Samsung SSD 860 QVO 2TB</u>	1.8 TB	3,817	2449	NA	NA
<u>APPLE SSD SM0128F</u>	113 GB	3,816	2455	NA	NA
<u>Transcend TS256GMTS430S</u>	238.5 GB	3,812	2456	63.55	\$59.99*
<u>SanDisk SD8SN8U-128G-100</u>	119.2 GB	3,810	2457	NA	NA
<u>OCZ Deneva 2 480GB D2CSTK251M11-0480</u>	447.1 GB	3,808	2458	3.81	\$999.99*
<u>Fujitsu F100-256GB</u>	238.5 GB	3,807	2460	NA	NA
<u>LITEON CV3-CE256-11 256GB</u>	238.5 GB	3,807	2461	NA	NA
<u>SanDisk SD8SB8U128G1001</u>	119.2 GB	3,807	2459	NA	NA

 **Hard Drive** ▼

<u>KINGSTON SUV500480G</u> Drive Name	447.1 GB Size	Disk 3,806 Rating (higher is	Rank (lower is	Drive NA Value (higher is	NA Price (USD)
<u>SAMSUNG MZ7WD480HCGM-00003</u>	4				
<u>TOSHIBA THNSNJ128GMCT</u>	119.2 GB	3,806	2462	NA	NA
<u>ADATA Permier SP550 960GB</u>	894.3 GB	3,805	2467	NA	NA
<u>SAMSUNG MZVLV128HCGR-000L1</u>	119.2 GB	3,805	2466	NA	NA

<u>Mushkin Triactor 500GB</u> <u>MKNSSDTR500GB</u>	465.8 GB	3,804	2468	NA	NA
<u>LITEON ECE-240NAS</u>	223.6 GB	3,801	2469	NA	NA
<u>V-GEN10SM19AR120SDK 120GB</u>	111.8 GB	3,801	2470	NA	NA
<u>APPLE SSD SM768E</u>	699.7 GB	3,800	2471	NA	NA
<u>SAMSUNG SSD PM871 mSATA</u>	476.9 GB	3,800	2472	NA	NA
<u>SanDisk SD8SN8U128G1002</u>	119.2 GB	3,799	2473	NA	NA
<u>TOSHIBA THNSFJ25</u>	238.5 GB	3,798	2474	NA	NA
<u>Intel SSD Pro 2500 180GB M.2</u>	167.7 GB	3,797	2475	42.67	\$89.00*
<u>Crucial CT250MX2</u>	232.9 GB	3,795	2476	NA	NA
<u>OCZ-VECT OR</u>	476.9 GB	3,795	2478	NA	NA
<u>SAMSUNG MZNTY128HDHP-000H1</u>	119.2 GB	3,795	2477	73.14	\$51.89*
<u>Samsung SSD 860 EVO mSATA 500GB</u>	465.8 GB	3,794	2479	19.06	\$199.00*
<u>LITEON IT LMT-256L9M-11 MSATA</u> <u>256GB</u>	238.5 GB	3,792	2480	NA	NA
<u>MTFDDAK2 56MAY-1AH12ABHA</u>	238.5 GB	3,792	2481	NA	NA
<u>SAMSUNG MZ7TN512HDHP-00007</u>	476.9 GB	3,792	2482	NA	NA
<u>ADATA Permier SP550 240GB</u>	223.6 GB	3,791	2485	NA	NA
<u>CT500BX1 00SSD1</u>	465.8 GB	3,791	2483	NA	NA
<u>Seagate Nytro Client 141 ZA256CM10002</u>	238.5 GB	3,791	2484	NA	NA
<u>KINGSTON RBUSNS4180S3256GG</u>	238.5 GB	3,790	2486	NA	NA
<u>Mushkin Reactor LT 512GB</u> <u>MKNSSDRE512GB-LT</u>	476.9 GB	3,790	2487	NA	NA
<u>SSD2SC480G1CS2754D117-533</u>	447.1 GB	3,789	2489	NA	NA
<u>TEAM T253X1480G</u>	447.1 GB	3,789	2488	NA	NA
<u>KINGSTON SKC300S37A240G</u>	223.6 GB	3,786	2491	NA	NA
<u>QEMU QEMU HARDDISK</u>	220 GB	3,786	2490	NA	NA
<u>LITEON IT LCS-256L9S-HP</u>	238.5 GB	3,785	2492	NA	NA
<u>ADATA Permier SP550 480GB</u>	447.1 GB	3,784	2493	36.03	\$105.00*
<u>PNY CS900 960GB SSD</u>	894.3 GB	3,783	2494	42.04	\$89.99*

 **Hard Drive** ▼

<u>Transcend TS1TSSD370S</u> Drive Name	953.9 GB Size	Disk 3,781 Rating (higher is	Rank (lower is	Drive 10.11 value (higher is	<u>\$373.80*</u> Price (USD)
<u>Apacer AS340 480GB</u>	4				
<u>Crucial CT480M500SSD1</u>	447.1 GB	3,779	2498	<u>34.36</u>	<u>\$109.99</u>
<u>BIOSTAR S100-240GB</u>	238.5 GB	3,778	2499	NA	NA
<u>NGFF 2280 128GB SSD</u>	119.2 GB	3,778	2500	<u>84.53</u>	<u>\$44.69*</u>

<u>Samsung Portable SSD T5 1TB</u>	931.5 GB	3,778	2501	<u>41.98</u>	<u>\$89.99</u>
<u>LITEON CV3-8D128-HP</u>	119.2 GB	3,776	2502	NA	NA
<u>Corsair Neutron</u>	447.1 GB	3,774	2504	NA	NA
<u>PLEXTOR PX-256M6Pro</u>	238.5 GB	3,774	2503	<u>44.41</u>	<u>\$84.99*</u>
<u>Crucial CT512MX100SSD1</u>	476.9 GB	3,773	2505	<u>11.48</u>	<u>\$328.66*</u>
<u>Apacer AS330 120GB</u>	119.2 GB	3,772	2508	NA	NA
<u>HFS256G32MNB-2202A</u>	238.5 GB	3,772	2507	NA	NA
<u>PNY CS900 250GB SSD</u>	232.9 GB	3,772	2506	<u>98.01</u>	<u>\$38.49*</u>
<u>Crucial CT2050MX300SSD1</u>	1.9 TB	3,771	2509	<u>7.70</u>	<u>\$490.00*</u>
<u>KINGSTON SUV500MS480G</u>	447.1 GB	3,770	2511	NA	NA
<u>SK hynix SH920 2.55</u>	238.5 GB	3,770	2510	NA	NA
<u>KINGSTON SA400S37 480GB</u>	447.1 GB	3,769	2515	NA	NA
<u>LITEON CV3-DE256</u>	238.5 GB	3,769	2513	NA	NA
<u>SAMSUNG SSD SM841N 2.5 7mm 128GB</u>	119.2 GB	3,769	2512	NA	NA
<u>TEAM T253TD240G</u>	223.6 GB	3,769	2514	NA	NA
<u>Crucial CT250BX100SSD1</u>	232.9 GB	3,768	2517	<u>39.67</u>	<u>\$94.99*</u>
<u>SSD M.2 512GB InnovationIT</u>	476.9 GB	3,768	2516	NA	NA
<u>SanDisk SD7SB6S128G1001</u>	119.2 GB	3,767	2518	NA	NA
<u>KINGSTON KINGSTON SUV400S</u>	223.6 GB	3,766	2519	NA	NA
<u>SanDisk X300 MSATA 256GB</u>	238.5 GB	3,766	2520	<u>18.83</u>	<u>\$199.99*</u>
<u>DREVO X1 SSD</u>	447.1 GB	3,765	2521	NA	NA
<u>BIWIN C6370 128GB</u>	119.2 GB	3,764	2522	NA	NA
<u>Radeon R3 SSD R3SL120G</u>	111.8 GB	3,763	2523	<u>94.10</u>	<u>\$39.99*</u>
<u>TRO-SSD7-500GB-P</u>	465.8 GB	3,763	2524	NA	NA
<u>Corsair Performa</u>	238.5 GB	3,762	2527	NA	NA
<u>HFS250G3 2TND-N1A2A</u>	232.9 GB	3,762	2526	NA	NA
<u>Intel SSD Pro 2500 360GB</u>	335.3 GB	3,762	2525	NA	NA
<u>Intel SSD Pro 2500 512GB</u>	476.9 GB	3,762	2528	NA	NA

 **Hard Drive** ▼

<u>APPLE SSD SM512E</u> Drive Name	465.9 GB Size	Disk Rating 3,761 (higher is	Rank 2529 (lower is	Drive Value NA (higher is	Price NA (USD)
<u>ADATA SU630</u>	894.3 GB	3,760	2531	NA	NA
<u>SAMSUNG SSD PM871b 2.5 7mm 256GB</u>	238.5 GB	3,760	2534	NA	NA
<u>SAMSUNG SSD SM841N 2.5 7</u>	238.5 GB	3,760	2533	NA	NA
<u>SSD SLC 120GB</u>	111.8 GB	3,760	2532	NA	NA
<u>LITEON IT LDS-256L9S</u>	238.5 GB	3,759	2536	NA	NA
<u>OCZ-ARC1 00</u>	223.6 GB	3,759	2535	NA	NA
<u>DREVO X1 SSD</u>	223.6 GB	3,758	2539	NA	NA
<u>PNY SSD2SC240GD4DH08B-T</u>	223.6 GB	3,758	2537	NA	NA
<u>SAMSUNG SSD PM83</u>	476.9 GB	3,758	2538	NA	NA
<u>BIOSTAR S100-480GB</u>	447.1 GB	3,756	2542	NA	NA
<u>Micron M600 MTFDDAK256MB</u>	238.5 GB	3,756	2540	NA	NA
<u>SAMSUNG SSD PM85</u>	953.9 GB	3,756	2541	NA	NA
<u>SanDisk SD9SN8W128G1102</u>	119.2 GB	3,756	2543	NA	NA
<u>Intel 335 240GB SSDSC2CT240A4</u>	223.6 GB	3,755	2544	NA	NA
<u>Micron M550 SSD 128GB</u>	119.2 GB	3,754	2545	NA	NA
<u>LITEON CV3-8D256-41 256GB SED</u>	238.5 GB	3,753	2547	NA	NA
<u>SAMSUNG MZ7WD480</u>	447.1 GB	3,753	2546	NA	NA
<u>LITEONIT LITEONIT LCS-128</u>	119.2 GB	3,752	2548	NA	NA
<u>OCZ-VECTOR180</u>	894.3 GB	3,752	2549	NA	NA
<u>KINGSTON SA400M8120G</u>	238.5 GB	3,751	2550	NA	NA
<u>BIOSTAR S100-256GB</u>	238.5 GB	3,749	2552	NA	NA
<u>SAMSUNG MZ7PD128HAFV-000</u>	119.2 GB	3,749	2551	NA	NA
<u>Crucial CT128M550SSD3</u>	119.2 GB	3,748	2555	19.32	\$194.00*
<u>Mushkin Triactor 480GB MKNSSDTR480GB</u>	447.1 GB	3,748	2554	56.48	\$66.36*
<u>Samsung SSD 850 120GB</u>	111.8 GB	3,748	2553	60.46	\$61.99*
<u>Samsung Portable SSD T5 500GB</u>	465.8 GB	3,747	2557	44.88	\$83.49
<u>SAMSUNG SSD SM87</u>	238.5 GB	3,747	2556	NA	NA
<u>SanDisk SD7SB6S-128G-1006</u>	119.2 GB	3,746	2558	NA	NA
<u>1TB PCS 2.5" SSD</u>	953.9 GB	3,745	2559	NA	NA
<u>SHGS31-1000GS-2</u>	931.5 GB	3,745	2560	NA	NA
<u>LITEON CV1-8B256-HP</u>	238.5 GB	3,744	2561	NA	NA

 **Hard Drive** ▼

Apacer SM230 25 1TB Drive Name	953.9 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>TEAM T253TD480G</u>	476.9 GB	3,742	2565	10.51	\$356.18*
<u>Micron M600 M.2 2280 512GB</u>	476.9 GB	3,742	2565	10.51	\$356.18*
<u>FTM48N325H</u>	447.1 GB	3,740	2566	NA	NA
<u>TOSHIBA- TR150</u>	223.6 GB	3,740	2567	NA	NA

<u>M.2 SSD 128GB</u>	119.2 GB	3,738	2568	117.89	\$31.71
<u>MTFDDAK256MBF-1AN15ABHA</u>	238.5 GB	3,738	2569	NA	NA
<u>Sony SSD SLW-MG2-M01</u>	223.6 GB	3,738	2570	NA	NA
<u>LITEON CV8-8E256-11 256GB</u>	238.5 GB	3,737	2572	NA	NA
<u>SanDisk SD8SB8U-128G-1006</u>	119.2 GB	3,737	2571	92.09	\$40.58*
<u>CT120BX3 00SSD1</u>	111.8 GB	3,736	2574	NA	NA
<u>TOSHIBA THNSNH51</u>	476.9 GB	3,736	2573	NA	NA
<u>Hoodisk SSD</u>	119.2 GB	3,735	2575	NA	NA
<u>Intel SSD 530 240GB 2.5"</u>	223.6 GB	3,735	2576	24.90	\$149.99*
<u>Mushkin ECO3 480GB MKNSSDE3480GB</u>	447.1 GB	3,735	2579	95.76	\$39.00*
<u>SAMSUNG MZ7LN256HCHP-00007</u>	238.5 GB	3,735	2577	NA	NA
<u>SSDPR-CL100-480-G2</u>	447.1 GB	3,735	2578	NA	NA
<u>Crucial FCCT512MX100SSD1</u>	476.9 GB	3,734	2580	NA	NA
<u>Mushkin ECO3 240GB MKNSSDE3240GB</u>	223.6 GB	3,734	2581	NA	NA
<u>Lexar 256GB SSD</u>	238.5 GB	3,732	2582	95.71	\$38.99*
<u>Patriot Ignite M2</u>	223.6 GB	3,731	2583	NA	NA
<u>CSSD-S6O480NCG1Q</u>	447.1 GB	3,730	2586	NA	NA
<u>PLEXTOR PX-256M6</u>	238.5 GB	3,730	2585	NA	NA
<u>Samsung SSD 850 EVO mSAT</u>	465.8 GB	3,730	2587	NA	NA
<u>SAMSUNG SSD PM830 FDE 2.</u>	238.5 GB	3,730	2584	NA	NA
<u>INTENSO</u>	223.6 GB	3,729	2590	NA	NA
<u>OCZ-VERT EX4</u>	476.9 GB	3,729	2589	NA	NA
<u>SanDisk X600 M.2 2280 128GB</u>	119.2 GB	3,729	2588	96.86	\$38.50*
<u>TEAM T253E2512G</u>	476.9 GB	3,728	2591	NA	NA
<u>ADATA SSD DP910 1TB-DL</u>	931.5 GB	3,727	2592	NA	NA
<u>KINGSTON SA400S37960G</u>	894.3 GB	3,726	2593	NA	NA
<u>PLEXTOR PX-512M7VG</u>	476.9 GB	3,726	2594	NA	NA
<u>TOSHIBA K9C0037M K9500</u>	238.5 GB	3,726	2595	96.86	\$38.50*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (Lower is better)	<u>Value</u>	<u>Price</u>
<u>IOSHIBA KSG60ZMV256G</u>	238.5 GB	3,726	2595	<u>92.02</u>	<u>\$40.49*</u>
<u>Abacer A S610S 120GB</u>	111.8 GB	3,723	2596	NA	NA
<u>SanDisk SDMSATA128G</u>	119.2 GB	3,722	2599	NA	NA
<u>SSD2SC240GD2DH16T-T</u>	223.6 GB	3,722	2598	NA	NA
<u>OCZ-VERT EX460A</u>	111.8 GB	3,721	2600	NA	NA
<u>OCZ Vertex 3 240GB</u>	223.6 GB	3,720	2601	<u>16.22</u>	<u>\$229.35</u>

<u>AVEXIR S100 SERIES - 480GB</u>	447.1 GB	3,719	2602	NA	NA
<u>CT480BX200SSD1</u>	447.1 GB	3,718	2606	<u>8.49</u>	<u>\$437.99</u>
<u>Mushkin Triactor 3D 512GB</u> <u>MKNSSDTR512GB-3D</u>	476.9 GB	3,718	2604	NA	NA
<u>Samsung SSD 750</u>	465.8 GB	3,718	2605	NA	NA
<u>SanDisk SDSSDX24</u>	223.6 GB	3,718	2603	NA	NA
<u>OCZ-TRIO N150</u>	223.6 GB	3,717	2608	NA	NA
<u>SAMSUNG MZ7PD256HCGM-000H7</u>	238.5 GB	3,717	2607	NA	NA
<u>SAMSUNG MZ7PD256HAFV-000H7</u>	238.5 GB	3,716	2610	<u>75.84</u>	<u>\$49.00*</u>
<u>WDC WD10EZEX</u>	232.9 GB	3,716	2609	NA	NA
<u>Crucial CT250MX200SSD1</u>	232.9 GB	3,715	2613	<u>45.98</u>	<u>\$80.78</u>
<u>KingFast</u>	476.9 GB	3,715	2611	NA	NA
<u>SanDisk SDSSDX480GG25</u>	447.1 GB	3,715	2612	NA	NA
<u>Corsair Neutron GTX SS</u>	111.8 GB	3,714	2615	NA	NA
<u>Micron M500DC 800GB</u> <u>MTFDDAK800MBB</u>	745.2 GB	3,714	2614	NA	NA
<u>LITEON CV5-8Q256-HP</u>	238.5 GB	3,713	2616	NA	NA
<u>OCZ-VECT OR</u>	119.2 GB	3,713	2617	NA	NA
<u>CT250BX1 00SSD1</u>	232.9 GB	3,712	2618	NA	NA
<u>HP SSD M700 240GB</u>	223.6 GB	3,712	2620	NA	NA
<u>Mushkin Reactor LT 500GB</u> <u>MKNSSDRE500GB-LT</u>	465.8 GB	3,712	2619	NA	NA
<u>PNY CS900 500GB SSD</u>	465.8 GB	3,711	2621	<u>53.79</u>	<u>\$68.99*</u>
<u>Samsung SSD PM871 M.2 22</u>	238.5 GB	3,711	2622	NA	NA
<u>Crucial_ CT250MX200SSD3</u>	232.9 GB	3,710	2627	NA	NA
<u>KINGSTON SE50S3480G</u>	447.1 GB	3,710	2626	NA	NA
<u>LITEONIT LCS-256L9S-11 2</u>	238.5 GB	3,710	2625	NA	NA
<u>LITEONIT LMT-19nmBGA-256G-DS</u>	238.5 GB	3,710	2624	NA	NA
<u>SAMSUNG SSD SM841N mSATA 128GB</u>	119.2 GB	3,710	2623	NA	NA
<u>KINGSTON SHSS37A240G</u>	223.6 GB	3,708	2628	NA	NA

 **Hard Drive** ▼

<u>LITEONIT 512GB LCT-512M3S</u> Drive Name	476.9 GB Size	Disk 3,708 Rating (higher is	Rank (lower is	Drive NA Value (higher is	NA Price (USD)
<u>CSSD-S6O240NCG1Q</u>	2				
<u>MTFDDAK256MBF-1A</u>	238.5 GB	3,706	2631	NA	NA
<u>TOSHIBA- TR200</u>	447.1 GB	3,706	2633	NA	NA
<u>Crucial CT960M50</u>	894.3 GB	3,705	2638	NA	NA

<u>OCZ-VERT EX460A</u>	223.6 GB	3,705	2637	NA	NA
<u>SAMSUNG SSD 830 Series</u>	476.9 GB	3,705	2634	NA	NA
<u>SAMSUNG SSD PM871 2.5 7mm 256GB</u>	238.5 GB	3,705	2635	NA	NA
<u>Transcend SSD720 256GB</u> <u>TS256GSSD720</u>	238.5 GB	3,705	2636	14.82	\$249.99*
<u>addlink SSD S10 240GB</u>	223.6 GB	3,702	2641	NA	NA
<u>LITEON LMH-256V2M-11 MM</u>	238.5 GB	3,702	2639	NA	NA
<u>SAMSUNG MZNTD128HAGM-000KN</u>	238.5 GB	3,702	2640	NA	NA
<u>PLEXTOR PX-512M5Pro</u>	476.9 GB	3,701	2642	13.46	\$274.99*
<u>Transcend TS256GSSD370S</u>	238.5 GB	3,700	2643	20.67	\$179.00*
<u>SSD2SC480G1SA754D117-542</u>	447.1 GB	3,699	2644	NA	NA
<u>Micron M550 SSD 512GB</u>	476.9 GB	3,698	2645	NA	NA
<u>TOSHIBA- TL100</u>	223.6 GB	3,695	2646	NA	NA
<u>SanDisk SDSSDXPS</u>	447.1 GB	3,693	2647	24.62	\$149.99*
<u>CRUCIAL 240GB</u>	238.5 GB	3,692	2648	NA	NA
<u>Patriot P210 1TB</u>	953.9 GB	3,692	2649	NA	NA
<u>HFS256G39MND-3310A</u>	238.5 GB	3,691	2650	NA	NA
<u>SAMSUNG SSD SM841 SED mS</u>	238.5 GB	3,690	2651	NA	NA
<u>Intel SSD DC S3500 300GB</u>	279.5 GB	3,689	2652	10.54	\$350.00*
<u>ADATA SSD DP910 1TB-DL3</u>	931.5 GB	3,688	2653	NA	NA
<u>Crucial CT512M550SSD4</u>	476.9 GB	3,687	2654	13.27	\$277.77*
<u>mSata Smartbuy 128GB</u>	119.2 GB	3,684	2656	NA	NA
<u>Seagate BarraCuda 120 SSD</u> <u>ZA250CM10003</u>	232.9 GB	3,684	2655	69.53	\$52.99*
<u>ZSPEED SSD 240GB</u>	223.6 GB	3,681	2657	NA	NA
<u>PLEXTOR PX-256M8VG</u>	238.5 GB	3,680	2658	NA	NA
<u>SanDisk SD7SB7S010T1122</u>	953.9 GB	3,679	2659	NA	NA
<u>TEAM M8P SSD 512GB</u>	476.9 GB	3,679	2660	NA	NA
<u>HYNIX HFS120G32MNM</u>	111.8 GB	3,678	2661	NA	NA
<u>PNY 240GB SSD</u>	240.0 GB	3,678	2662	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>PNY 240GB SSD</u>	223.6 GB	3,678	2662	NA	NA
<u>Seagate ST240HM000</u>	223.6 GB	3,677	2663	19.36	\$199.99*
<u>Crucial CT275MX300SSD1</u>	256.2 GB	3,676	2667	20.43	\$179.95*
<u>Kingston HyperX 480GB SH100S3480G</u>	447.1 GB	3,676	2665	7.35	\$499.99*
<u>Samsung SSD 840</u>	465.8 GB	3,676	2664	NA	NA
<u>SAMSUNG SSD SM841 mSATA 128GB</u>	119.2 GB	3,676	2668	62.62	\$58.70*

<u>LITEON CV1-CC256</u>	238.5 GB	3,674	2670	NA	NA
<u>Seagate BarraCuda SSD ZA2000CM10002</u>	1.8 TB	3,674	2669	NA	NA
<u>ADATA SX 910</u>	119.2 GB	3,672	2671	NA	NA
<u>OCZ-TRIO N100</u>	894.3 GB	3,670	2674	NA	NA
<u>SEAGATE ST480FP0021</u>	447.1 GB	3,670	2673	28.23	\$130.00*
<u>TEAM T253X6256G</u>	238.5 GB	3,670	2675	NA	NA
<u>TEAM T253X6512G</u>	476.9 GB	3,670	2672	NA	NA
<u>Micron 1100 MTFDDAK512TBN5</u>	476.9 GB	3,669	2676	NA	NA
<u>ADATA SU655</u>	447.1 GB	3,667	2679	NA	NA
<u>Corsair Force LE SSD</u>	223.6 GB	3,667	2678	NA	NA
<u>SK hynix SH920 2</u>	476.9 GB	3,667	2677	NA	NA
<u>ADATA Permier SP550 120GB</u>	111.8 GB	3,665	2680	NA	NA
<u>Fujitsu SSD256GB</u>	238.5 GB	3,664	2682	22.90	\$159.99*
<u>Lexar 480GB SSD</u>	447.1 GB	3,664	2681	NA	NA
<u>W800S 512GB SSD</u>	476.9 GB	3,663	2683	NA	NA
<u>ASL SSD 120GB</u>	111.8 GB	3,662	2684	NA	NA
<u>Crucial CT512M550SSD1</u>	476.9 GB	3,661	2685	15.92	\$230.00
<u>KINGSTON RBUSNS8180S3256GJ</u>	238.5 GB	3,661	2686	NA	NA
<u>LITEONIT LCS-256M6S 2.5 7mm 256GB</u>	238.5 GB	3,660	2687	NA	NA
<u>SAMSUNG MZ7PD256HAFV-000</u>	238.5 GB	3,660	2688	NA	NA
<u>SUNEAST SE800 NGFF 120GB</u>	111.8 GB	3,659	2689	NA	NA
<u>Golderfir T650-30GB</u>	29.3 GB	3,658	2690	NA	NA
<u>CORSAIR FORCE LX SSD</u>	476.9 GB	3,657	2691	NA	NA
<u>Corsair Force GS</u>	167.7 GB	3,656	2692	NA	NA
<u>Samsung SSD 840 PRO Seri</u>	476.9 GB	3,656	2694	NA	NA
<u>SAMSUNG SSD PM830 2.5 256GB</u>	238.5 GB	3,656	2693	NA	NA
<u>SSD2SC240G5LC726B104-298</u>	223.6 GB	3,655	2695	NA	NA
<u>KINGSTON RBU-SNS8152S3256GG6</u>	238.5 GB	3,654	2696	NA	NA

 **Hard Drive** ▼

<u>LITEONIT LCT-256M3S 2.5</u> Drive Name	238.5 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>ShiJi 256GB</u>	238.5 GB	3,652	2702	NA	NA
<u>Samsung SSD 840</u>	119.2 GB	3,652	2702	NA	NA
<u>SSD PHISON 256GB PS3110-S10C</u>	238.5 GB	3,652	2700	NA	NA
<u>XR0480GEBLV</u>	447.1 GB	3,652	2701	NA	NA

<u>SAMSUNG SSD PM830 FDE 2.5" 7mm 256GB</u>	238.5 GB	3,650	2703	NA	NA
<u>Intenso SSD SATA III</u>	894.3 GB	3,649	2704	NA	NA
<u>OCZ-VECTOR150</u>	223.6 GB	3,649	2705	4.57	\$798.00*
<u>SanDisk SDSSDXPS</u>	894.3 GB	3,649	2706	NA	NA
<u>ADATA Premier Pro SP900 M.2 2280 512GB</u>	476.9 GB	3,648	2707	NA	NA
<u>SanDisk SD7SB2Q512G1001</u>	476.9 GB	3,647	2708	NA	NA
<u>LITEONIT LMT-256M6M mSATA</u>	238.5 GB	3,646	2709	NA	NA
<u>OCZ Vertex 450 256GB</u>	238.5 GB	3,645	2712	NA	NA
<u>Palit UVS 240GB</u>	223.6 GB	3,645	2710	NA	NA
<u>SAMSUNG MZNTY128HDHP-00000</u>	119.2 GB	3,645	2711	69.71	\$52.29*
<u>CT480BX2 00SSD1</u>	447.1 GB	3,644	2714	NA	NA
<u>HYNIX HFS128G32MNM</u>	119.2 GB	3,644	2713	NA	NA
<u>Samsung SSD 850</u>	111.8 GB	3,642	2715	NA	NA
<u>Transcend TS480GSS D220S</u>	447.1 GB	3,641	2716	NA	NA
<u>EMTEC X1 50 240GB</u>	223.6 GB	3,639	2717	NA	NA
<u>Vi550 S3 SSD</u>	476.9 GB	3,638	2718	NA	NA
<u>Apacer AS350 480GB</u>	447.1 GB	3,636	2721	NA	NA
<u>SAMSUNG SSD PM830 2.5" 7mm 512GB</u>	476.9 GB	3,636	2719	NA	NA
<u>Teclast 720GB A8</u>	670.7 GB	3,636	2720	NA	NA
<u>LITEON CV1-DB256</u>	238.5 GB	3,635	2722	NA	NA
<u>SAMSUNG MZ7LN128HAHQ-00000</u>	119.2 GB	3,634	2723	NA	NA
<u>TOSHIBA THNSNH512GBST</u>	476.9 GB	3,632	2724	51.17	\$70.99*
<u>MTFDDAK256MBF-1AN1ZABHA</u>	238.5 GB	3,630	2725	NA	NA
<u>Gigastone SS6200-256GB</u>	238.5 GB	3,629	2726	NA	NA
<u>OCZ-VERT EX3</u>	223.6 GB	3,629	2728	NA	NA
<u>SanDisk SD8SN8U-128G-1006</u>	119.2 GB	3,629	2727	69.83	\$51.97*
<u>TOSHIBA THNSNJ128GCSU</u>	119.2 GB	3,629	2729	NA	NA
<u>OCZ VERT150</u>	223.6 GB	3,628	2724	NA	NA

 **Hard Drive** ▼

<u>UCZ-ARC100</u>	447.1 GB	3,628 Disk Rating	2731 Rank (lower is better)	NA Drive Value	NA Price
<u>TOSHIBA THNSNJ192WCSUJ</u>	178.9 GB	3,628	2730	NA	NA
<u>TOSHIBA-TR150</u>	111.8 GB	3,627	2732	NA	NA
<u>MTFDDAK5 12MAY-1AE1ZABHA</u>	476.9 GB	3,626	2735	NA	NA
<u>Plextor M5 Pro 512 GB PX-512M5P</u>	476.9 GB	3,626	2734	8.63	\$419.99*
<u>TEAM M8P SSD 256GB</u>	238.4 GB	3,625	2736	NA	NA

<u>GIGABYTE GP-GSTFS31256GTND</u>	238.5 GB	3,623	2737	58.53	\$61.90*
<u>Seagate ST480HM000</u>	447.1 GB	3,623	2738	14.26	\$254.09*
<u>EMTEC X150 960GB</u>	894.3 GB	3,622	2740	NA	NA
<u>SAMSUNG SSD PM871 M.2 2280 256GB</u>	238.5 GB	3,622	2739	NA	NA
<u>ADATA SU635</u>	447.1 GB	3,620	2741	NA	NA
<u>SanDisk X600 2.5 7MM 128GB</u>	119.2 GB	3,620	2742	NA	NA
<u>MTFDDAK512MBF</u>	476.9 GB	3,619	2743	40.21	\$90.00*
<u>RevuAhn_850X1_256GB</u>	238.5 GB	3,618	2744	NA	NA
<u>Apacer AS350 512GB</u>	476.9 GB	3,617	2749	NA	NA
<u>KINGSTON SA400S371920G</u>	1.7 TB	3,617	2750	NA	NA
<u>LITEON LCH-512V2S-11 2.5 7mm 512GB</u>	476.9 GB	3,617	2746	NA	NA
<u>LITEONIT LCS-256L9S-11 2.5 7mm 256GB</u>	238.5 GB	3,617	2745	NA	NA
<u>PLEXTOR PX-256S3G</u>	238.5 GB	3,617	2748	NA	NA
<u>SanDisk SD8SB8U128G1002</u>	119.2 GB	3,617	2747	NA	NA
<u>SPCC M.2 SSD</u>	238.5 GB	3,617	2751	NA	NA
<u>SAMSUNG SSD SM841N 2.5</u>	119.2 GB	3,616	2752	NA	NA
<u>SSD M.2 256GB InnovationIT</u>	238.5 GB	3,614	2753	NA	NA
<u>LITEON L8H-256V2G-41 M.2 2280 256GB SED</u>	238.5 GB	3,613	2754	NA	NA
<u>SSD 2.5" TLC 120GB InnovationIT</u>	111.8 GB	3,613	2755	NA	NA
<u>HP SSD S700 Pro 256GB</u>	238.5 GB	3,612	2760	36.52	\$98.89*
<u>LITEON CV8-8E256</u>	238.5 GB	3,612	2758	NA	NA
<u>SAMSUNG MZ7PD128HCFV-000H7</u>	119.2 GB	3,612	2756	NA	NA
<u>SAMSUNG MZTY128HDHP-000L2</u>	119.2 GB	3,612	2757	88.53	\$40.80*
<u>SAMSUNG SSD SM841 mSATA</u>	119.2 GB	3,612	2759	NA	NA
<u>TOSHIBA KSG60ZMV256G M.2 2280 256GB</u>	238.5 GB	3,611	2761	NA	NA
<u>LITEONIT LMT-256M6M mSATA 256GB</u>	238.5 GB	3,610	2762	NA	NA
<u>HS-SSD-E100 512G</u>	476.9 GB	3,609	2764	NA	NA

 **Hard Drive** ▼

<u>TEAM SSD 240GB</u> Drive Name	223.6 GB Size	Disk 3,609 Rating (higher is	Rank (lower is	Drive NA Value (higher is	NA Price (USD)
<u>PNY SSD2SC12 0GE2DA08B-T</u>	1				
<u>Samsung SSD 860 QVO 1TB</u>	931.5 GB	3,607	2768	NA	NA
<u>THNSN0256GTYA TOSHIBA</u>	238.5 GB	3,607	2767	NA	NA
<u>2-Power SSD2041A 120GB</u>	111.8 GB	3,605	2770	NA	NA

<u>SAMSUNG MZ7LN256HCHP-000</u>	238.5 GB	3,605	2769	NA	NA
<u>Micron M600 2.5 7MM 256GB</u>	238.5 GB	3,604	2771	NA	NA
<u>Intel SSD 520 180GB 9.5mm</u>	167.7 GB	3,603	2777	19.50	\$184.79*
<u>LITEON LGH-512V2G</u>	476.9 GB	3,603	2773	NA	NA
<u>Micron M600 M.2 2280 128GB</u>	119.2 GB	3,603	2774	NA	NA
<u>SSD2SC480G1LC763C104S331P</u>	447.1 GB	3,603	2772	NA	NA
<u>TEAM TM8PS7001T</u>	953.9 GB	3,603	2776	NA	NA
<u>VISIONTEK 1TB</u>	931.5 GB	3,603	2775	NA	NA
<u>Pichau Gaming PG256X</u>	238.5 GB	3,602	2778	NA	NA
<u>TOSHIBA-TR150</u>	223.6 GB	3,602	2779	NA	NA
<u>OCZ RevoDrive 3</u>	111.8 GB	3,601	2780	36.04	\$99.89*
<u>OCZ-TRION150</u>	447.1 GB	3,600	2781	NA	NA
<u>Fusion-io ioXtreme 180GB</u>	165.8 GB	3,599	2782	NA	NA
<u>Transcend TS480GSSD220S</u>	447.1 GB	3,598	2783	NA	NA
<u>EZLINK CV-6 240GB</u>	223.6 GB	3,597	2788	NA	NA
<u>Faspeed F710-250G</u>	232.9 GB	3,597	2786	NA	NA
<u>LITEONIT S200 256GB LCM-256M3S</u>	238.5 GB	3,597	2785	NA	NA
<u>SAMSUNG MZNTY128HDHP-000L1</u>	119.2 GB	3,597	2787	NA	NA
<u>SanDisk SD8SB8U128G1122</u>	119.2 GB	3,597	2784	NA	NA
<u>GALAX GXTA1C0240A</u>	223.6 GB	3,596	2789	NA	NA
<u>KINGSTON SM2280S3G2240G</u>	223.6 GB	3,596	2790	NA	NA
<u>JAJ300M960C</u>	894.3 GB	3,595	2791	NA	NA
<u>Seagate BarraCuda Q1 SSD ZA240CV10001</u>	223.6 GB	3,595	2792	65.37	\$54.99*
<u>1TB QLC SSD</u>	953.9 GB	3,594	2795	NA	NA
<u>PLEXTOR PX-128S1G</u>	119.2 GB	3,594	2794	NA	NA
<u>SSD2SC480G3SA754D117-531</u>	447.1 GB	3,594	2793	NA	NA
<u>AVEXIR S100 SERIES - 240GB</u>	223.6 GB	3,593	2800	NA	NA
<u>GAMER 120MG100-A1</u>	111.8 GB	3,593	2798	NA	NA

 **Hard Drive** ▼

<u>Reeinno FG128GB S2S1</u> Drive Name	119.2 GB Size	Disk Rating 3,593 (higher is better)	Rank 2799 (lower is better)	Drive Value NA (higher is better)	Price NA (USD)
<u>SSD2SC240G3LC763C121S425I</u>	238.5 GB	3,588	2809	NA	NA
<u>NT-512</u>	476.9 GB	3,591	2801	NA	NA
<u>KINGSTON RBUSMS180DS364GG</u>	59.6 GB	3,590	2803	NA	NA
<u>OCZ Vertex 3 Max IOPS 120GB</u>	111.8 GB	3,590	2802	29.93	\$119.95*

<u>ADATA SX930</u>	223.6 GB	3,589	2804	NA	NA
<u>HFS250G3 2TND-3112A</u>	232.9 GB	3,589	2805	NA	NA
<u>GeIL ZENITH-A3 240GB</u>	223.6 GB	3,588	2809	NA	NA
<u>KINGSTON SUV300S37A480G</u>	447.1 GB	3,588	2807	NA	NA
<u>LITEON IT L8T-256L9G</u>	238.5 GB	3,588	2806	NA	NA
<u>SAMSUNG SSD 830</u>	476.9 GB	3,588	2808	NA	NA
<u>CT240BX200SSD1</u>	223.6 GB	3,585	2810	24.26	\$147.77*
<u>JAJS300M240C</u>	223.6 GB	3,584	2812	NA	NA
<u>Patriot Burst Elite 480GB</u>	447.1 GB	3,584	2811	NA	NA
<u>TEAM M8P SSD 128GB</u>	119.2 GB	3,584	2813	NA	NA
<u>HP SSD S700 1TB</u>	931.5 GB	3,583	2814	34.12	\$104.99*
<u>Corsair Force GT</u>	223.6 GB	3,582	2815	7.18	\$498.59*
<u>LITEON CV3-CE256-HP</u>	238.5 GB	3,582	2817	NA	NA
<u>LITEONIT LMT-256M3M mSATA 256GB</u>	238.5 GB	3,582	2816	NA	NA
<u>Monster Digital SSD 480GB</u>	447.1 GB	3,581	2821	NA	NA
<u>RevuAhn_850X1TU256GB</u>	238.5 GB	3,581	2820	NA	NA
<u>Samsung SSD 840 PRO Series</u>	119.2 GB	3,581	2818	NA	NA
<u>Transcend TS512GSSD320</u>	476.9 GB	3,581	2819	NA	NA
<u>BIOSTAR S100-480GB PLUS</u>	447.1 GB	3,580	2824	NA	NA
<u>LITEON CV1-8B256</u>	238.5 GB	3,580	2823	NA	NA
<u>RevuAhn_850X1SP256GB</u>	238.5 GB	3,580	2822	NA	NA
<u>KLEVV NEO N400 SSD 240GB</u>	223.6 GB	3,579	2825	NA	NA
<u>SomnAmbulist</u>	223.6 GB	3,579	2826	NA	NA
<u>ADATA SU655</u>	223.6 GB	3,577	2828	NA	NA
<u>Teclast 512GB</u>	476.9 GB	3,577	2827	NA	NA
<u>Transcend TS256GSSD370</u>	238.5 GB	3,576	2829	29.26	\$122.20*
<u>ADATA XM14 256GB</u>	238.5 GB	3,574	2831	NA	NA
<u>Transcend TS128GMSA230S</u>	119.2 GB	3,574	2830	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>LITEONIT LCS-512</u>	476.9 GB	3,573	2832	NA	NA
<u>WD WDS240G1G0A-00SS</u>	223.6 GB	3,569	2835	NA	NA
<u>Intel 521 180GB SSDSCMMW180A3</u>	167.7 GB	3,568	2836	NA	NA
<u>LITEON CV3-CE256</u>	238.5 GB	3,568	2838	NA	NA
<u>Transcend TS256GMTS600</u>	238.5 GB	3,568	2837	32.44	\$109.99*

<u>Crucial_CT275MX3</u>	256.2 GB	3,566	2840	NA	NA
<u>LITEONIT LMT-256M6M</u>	238.5 GB	3,566	2839	NA	NA
<u>SAMSUNG SSD PM871 2.5 7m</u>	238.5 GB	3,566	2841	NA	NA
<u>CORSAIR FORCE LX SSD</u>	238.5 GB	3,565	2842	NA	NA
<u>TOSHIBA- TR150</u>	447.1 GB	3,564	2843	NA	NA
<u>EZLINK Achilles SX 180GB</u>	167.7 GB	3,563	2844	NA	NA
<u>RevuAhn_M950X</u>	223.6 GB	3,563	2845	NA	NA
<u>GIGABYTE GP-GSTFS31240GNTD</u>	223.6 GB	3,562	2847	111.35	\$31.99*
<u>LITEON IT LMT-512L9M-11 MSATA 512GB</u>	476.9 GB	3,562	2846	NA	NA
<u>Intel SSD Pro 1500 180GB</u>	167.7 GB	3,561	2850	142.48	\$24.99*
<u>SanDisk SD9SB8W128G</u>	119.2 GB	3,561	2849	NA	NA
<u>SK hynix SH920 mSATA 128GB</u>	119.2 GB	3,561	2848	NA	NA
<u>ADATA SX850</u>	238.5 GB	3,559	2852	NA	NA
<u>KINGSTON SHFS37A240G</u>	223.6 GB	3,559	2851	NA	NA
<u>ADATA SU650</u>	236 GB	3,558	2853	NA	NA
<u>ESA3SME2HTMTT120GB</u>	111.8 GB	3,558	2857	NA	NA
<u>Intel SSD 520 180GB 7mm</u>	167.7 GB	3,558	2855	NA	NA
<u>KINGSTON SV300S37A480G</u>	447.1 GB	3,558	2854	NA	NA
<u>LITEONIT LMT-128L9M-11 MSATA 128GB</u>	119.2 GB	3,558	2856	NA	NA
<u>Mushkin Atlas Vital 500GB MKNSSDAV500GB-D8</u>	465.8 GB	3,557	2858	NA	NA
<u>LITEON L8H-256V2G-11 M.</u>	238.5 GB	3,556	2859	NA	NA
<u>ZOTAC ZTSSD-A5P-240G</u>	223.6 GB	3,556	2860	NA	NA
<u>Patriot Burst</u>	447.1 GB	3,555	2862	NA	NA
<u>TOSHIBA THNSNF25</u>	238.5 GB	3,555	2861	NA	NA
<u>TOSHIBA THNSNH25</u>	238.5 GB	3,555	2863	NA	NA
<u>BIOSTAR S100-128GB</u>	119.2 GB	3,553	2866	NA	NA
<u>INTEL SSDSC2BW180A3D</u>	167.7 GB	3,553	2865	NA	NA

 **Hard Drive** ▼

<u>Brand Name</u>	<u>Size</u>	<u>Disk Rating</u> 3,553 (higher is)	<u>Rank</u> (lower is)	<u>Drive Value</u> (higher is)	<u>NA Price</u> (USD)
<u>SAMSUNG SSD PM871 mSATA 256GB</u>	238.5 GB	3,553	2867	131.80	\$26.95*
<u>SAMSUNG MZFLV128HCGR-000MV</u>	119.2 GB	3,552	2867	131.80	\$26.95*
<u>APPLE SSD TS0256F</u>	233.8 GB	3,551	2869	NA	NA
<u>LITEON IT L8T-128L9G-HP</u>	119.2 GB	3,551	2870	NA	NA
<u>SK hynix SC210 2.5 7MM 2</u>	238.5 GB	3,550	2871	NA	NA
<u>Micron 1100 512GB SED</u>	476.9 GB	3,549	2873	NA	NA
<u>SMI DISK</u>	236 GB	3,549	2872	NA	NA
<u>INTENSO</u>	476.9 GB	3,547	2874	NA	NA
<u>SAMSUNG SSD 830 Series</u>	238.5 GB	3,546	2875	NA	NA
<u>TOSHIBA THNSNH12</u>	119.2 GB	3,546	2876	NA	NA
<u>TOSHIBA-TR200</u>	447.1 GB	3,544	2877	NA	NA
<u>SSDPR-CX300-480</u>	447.1 GB	3,543	2878	NA	NA
<u>LITEONIT LCS-128L9S-11 22</u>	119.2 GB	3,542	2881	NA	NA
<u>Plextor M3 Pro 128GB PX-128M3P</u>	119.2 GB	3,542	2879	NA	NA
<u>Plextor M5 Pro 256GB PX-256M5P</u>	238.5 GB	3,542	2880	16.87	\$209.99*
<u>INTEL SSDSC2BW180A3L</u>	167.7 GB	3,541	2882	NA	NA
<u>CT240BX2 00SSD1</u>	223.6 GB	3,538	2883	NA	NA
<u>SanDisk SD7SN3Q128G1002</u>	119.2 GB	3,538	2884	NA	NA
<u>Apacer AS350 256GB</u>	238.5 GB	3,537	2885	NA	NA
<u>NGFF 2280 512GB SSD</u>	476.9 GB	3,537	2886	24.82	\$142.50*
<u>KINGSTON RBU-SNS8152S3256GG5</u>	238.5 GB	3,536	2888	NA	NA
<u>LITEONIT LCT-256M3S</u>	238.5 GB	3,536	2887	NA	NA
<u>PLEXTOR PX-128S2G</u>	119.2 GB	3,536	2889	20.21	\$174.98*
<u>LITEON IT LCS-256L9S-11 2.5 7mm 256GB</u>	238.5 GB	3,535	2891	NA	NA
<u>SAMSUNG SSD PM830 2.5" 7mm 256GB</u>	238.5 GB	3,535	2890	NA	NA
<u>VisionTek 500GB M.2</u>	465.8 GB	3,535	2892	NA	NA
<u>LITEONIT LGT-256M6G</u>	238.5 GB	3,534	2894	NA	NA
<u>SK hynix SH920 2.5</u>	238.5 GB	3,534	2893	NA	NA
<u>KingDian N480-120GB</u>	111.8 GB	3,532	2896	NA	NA
<u>LITEON IT LCS-256L9S</u>	238.5 GB	3,532	2895	NA	NA
<u>OCZ Vertex 460 120GB</u>	111.8 GB	3,532	2897	NA	NA
<u>ADATA SU600</u>	111.8 GB	3,531	2899	NA	NA
<u>addlink SSD S10 256GB</u>	238.5 GB	3,531	2900	NA	NA

 **Hard Drive** ▼

<u>LITEON IT LCS-256L9S-11</u> Drive Name	238.5 GB Size	Disk Rating 3,521 (higher is	Rank 2898 (lower is	Drive Value (higher is	Price (USD)
<u>SAMSUNG MZ7PC256HAFU-000DA</u>	238.5 GB	3,529	2903	NA	NA
<u>LITEON CV3-8D128-11 SAT</u>	119.2 GB	3,529	2905	NA	NA
<u>LITEONIT 256GB LMT-256M3M</u>	238.5 GB	3,529	2904	NA	NA

<u>KINGSTON KINGSTON SHFS37A</u>	223.6 GB	3,528	2908	NA	NA
<u>SK hynix SH920 2.5 7MM 128GB</u>	119.2 GB	3,528	2906	NA	NA
<u>Transcend TS512GSSD720</u>	476.9 GB	3,528	2907	9.76	\$361.62*
<u>GALAX GXTA1C0120A</u>	111.8 GB	3,527	2909	NA	NA
<u>RevuAhn_880K512GB</u>	476.9 GB	3,527	2910	NA	NA
<u>SK hynix SC210 mSAA</u>	238.5 GB	3,527	2911	NA	NA
<u>ADATA SX910</u>	238.5 GB	3,526	2912	NA	NA
<u>Micron M600 MTFDDAT256MBF</u>	238.5 GB	3,525	2914	NA	NA
<u>RTNTE256PCA8EADL</u>	238.5 GB	3,525	2916	NA	NA
<u>Transcend TS240GMTS420S</u>	223.6 GB	3,525	2913	NA	NA
<u>Vi550 S3 SSD</u>	953.9 GB	3,525	2915	NA	NA
<u>KingDian S280 480GB</u>	447.1 GB	3,524	2917	61.84	\$56.99*
<u>OCZ-ARC1 00</u>	447.1 GB	3,524	2918	NA	NA
<u>LITEONIT 256GB LAT-256M3S</u>	238.5 GB	3,523	2919	NA	NA
<u>GK 120GB</u>	111.8 GB	3,522	2922	NA	NA
<u>INTEL 730 240GB SSDSC2BP240G4</u>	223.6 GB	3,522	2920	20.29	\$173.55*
<u>Samsung SSD 840 PRO Seri</u>	119.2 GB	3,522	2921	NA	NA
<u>KINGSTON SV300S3</u>	447.1 GB	3,521	2925	NA	NA
<u>Mushkin Chronos Deluxe 240GB MKNSSDCR240GB-DX</u>	223.6 GB	3,521	2923	20.12	\$174.98*
<u>SSDPR-CX400-512</u>	476.9 GB	3,521	2926	NA	NA
<u>TEAM L5 3D 120GB</u>	111.8 GB	3,521	2924	NA	NA
<u>LITEONIT LCS-256M6S</u>	238.5 GB	3,520	2927	NA	NA
<u>ADATA SU720</u>	931.5 GB	3,519	2928	NA	NA
<u>KINGSTON SH103S3</u>	447.1 GB	3,519	2930	NA	NA
<u>SAMSUNG MZNLN256HCHP-000HW</u>	238.5 GB	3,519	2929	NA	NA
<u>ADATA SU630</u>	447.1 GB	3,518	2934	NA	NA
<u>Crucial CT256M550SSD3</u>	238.5 GB	3,518	2931	9.83	\$357.77
<u>DOGFISH SSD 128GB</u>	119.2 GB	3,518	2932	NA	NA

 **Hard Drive** ▼

<u>GeIL ZENITH S3-120GB</u> Drive Name	111.8 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>KINGSTON SH103S3</u>	111.8 GB	3,517	2933	NA	NA
<u>MT-256</u>	238.5 GB	3,517	2939	NA	NA
<u>Patriot P200 1TB</u>	953.9 GB	3,517	2935	NA	NA
<u>SAMSUNG MZ7LN256HCHP-000L7</u>	238.5 GB	3,517	2938	NA	NA

<u>SK hynix SC210 2.5 7MM 256GB</u>	238.5 GB	3,517	2936	NA	NA
<u>Mushkin Source 120GB</u> <u>MKNSSDSR120GB</u>	111.8 GB	3,516	2941	NA	NA
<u>SAMSUNG MZNLN256HCHP-000</u>	238.5 GB	3,516	2942	NA	NA
<u>SAMSUNG SSD PM871 mSATA</u>	238.5 GB	3,516	2943	NA	NA
<u>INTEL SSDSC2KB240G8</u>	223.6 GB	3,515	2945	NA	NA
<u>OCZ-ARC1 00</u>	111.8 GB	3,515	2944	NA	NA
<u>TEAM T253X1960G</u>	894.3 GB	3,515	2946	NA	NA
<u>ADATA SU900</u>	476.9 GB	3,514	2949	NA	NA
<u>Corsair Force GS</u>	447.1 GB	3,514	2948	NA	NA
<u>HP SSD S700 Pro</u>	238.5 GB	3,514	2950	76.40	\$45.99*
<u>SanDisk SDSSDXP120G</u>	111.8 GB	3,514	2947	NA	NA
<u>JAJS600M256C</u>	238.5 GB	3,513	2951	NA	NA
<u>LITEONIT LCT-512M3S 2.5 7mm 512GB</u>	476.9 GB	3,513	2953	NA	NA
<u>OCZ-TRIO N100</u>	223.6 GB	3,513	2954	NA	NA
<u>SanDisk SDSSDXP4</u>	447.1 GB	3,513	2952	NA	NA
<u>INNOVATION IT</u>	238.5 GB	3,512	2955	NA	NA
<u>PLEXTOR PX-512M7VC</u>	476.9 GB	3,512	2956	NA	NA
<u>ARRIZO-T10-120GB</u>	111.8 GB	3,511	2958	NA	NA
<u>GSDSM128TY2F1QGXC</u>	119.2 GB	3,511	2957	NA	NA
<u>V Series SSD 480GB</u>	447.1 GB	3,510	2959	NA	NA
<u>KINGSTON SUV300S</u>	223.6 GB	3,509	2960	NA	NA
<u>ADATA SU800 M.2 SSD 128GB</u>	119.2 GB	3,508	2961	38.12	\$92.03*
<u>Micron_M510_2.5_7MM_256GB</u>	238.5 GB	3,508	2962	NA	NA
<u>GAMER L TA1D0240A</u>	223.6 GB	3,507	2965	NA	NA
<u>OCZ-ARC1 OCZ-ARC100</u>	111.8 GB	3,507	2963	NA	NA
<u>RHDM2FDKU3A1-N3A8</u>	236 GB	3,507	2964	NA	NA
<u>Corsair Neutron GTX SSD</u>	111.8 GB	3,505	2966	NA	NA
<u>SanDisk SD6SB1M256G1022I</u>	238.5 GB	3,505	2967	NA	NA

 **Hard Drive** ▼

<u>TEAML5Lite3D120G</u> Drive Name	111.8 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>Apacer AS2280 240GB</u>	240 GB	3,500	2971	NA	NA
<u>KINGMAX SSD 480GB</u>	447.1 GB	3,500	2970	NA	NA
<u>LITEON CV3-CE128-HP</u>	119.2 GB	3,500	2972	NA	NA
<u>SAMSUNG MZMPC256HAFU-000L9</u>	238.5 GB	3,499	2973	NA	NA

<u>MTFDDAK1 28MAY-1AH1ZABHA</u>	119.2 GB	3,498	2974	NA	NA
<u>SK hynix SC210 mSATA 256GB</u>	238.5 GB	3,497	2975	NA	NA
<u>SanDisk SDSSDH35</u>	465.8 GB	3,496	2977	NA	NA
<u>Transcend TS256GMT S400</u>	238.5 GB	3,496	2976	NA	NA
<u>Intel SSD 520 120GB SSDSC2CW120</u>	111.8 GB	3,495	2979	26.88	\$129.99*
<u>PNY CS13 11 960GB SSD</u>	894.3 GB	3,495	2978	NA	NA
<u>JD 120GB</u>	111.8 GB	3,494	2980	NA	NA
<u>ADATA SX930</u>	447.1 GB	3,493	2982	NA	NA
<u>OCZ AGILITY 3 960GB</u>	894.3 GB	3,493	2983	NA	NA
<u>SanDisk SD7SB3Q256G1001</u>	238.5 GB	3,493	2981	NA	NA
<u>Transcend TSA 128GB</u>	119.2 GB	3,492	2984	NA	NA
<u>SAMSUNG MZ7LN256HCHP-000H1</u>	238.5 GB	3,491	2985	NA	NA
<u>LITEONIT LMT-256M6M-41 mSATA 256GB SED</u>	238.5 GB	3,490	2986	NA	NA
<u>SanDisk SD8SNAT256G1109</u>	238.5 GB	3,490	2987	NA	NA
<u>SanDisk SD8SNAT256G1122</u>	238.5 GB	3,489	2989	NA	NA
<u>SPCC M.2 SSD</u>	119.2 GB	3,489	2988	NA	NA
<u>Corsair Force LS</u>	223.6 GB	3,488	2991	NA	NA
<u>Crucial CT1024MX</u>	931.5 GB	3,488	2992	NA	NA
<u>SanDisk SDSSDH3 250G</u>	232.9 GB	3,488	2993	78.42	\$44.48*
<u>Seagate ST120HM000</u>	111.8 GB	3,488	2990	NA	NA
<u>KINGSTON SKC400S37512G</u>	476.9 GB	3,487	2995	NA	NA
<u>SK hynix SH920 mSATA 256GB</u>	238.5 GB	3,487	2994	NA	NA
<u>Intel SSD 520 120GB SSDSC2CW120A3</u>	111.8 GB	3,486	2996	46.28	\$75.33*
<u>PLEXTOR PX-256M3P</u>	238.5 GB	3,486	2997	NA	NA
<u>takeMS SSD UTX-PO318 240GB</u>	223.6 GB	3,486	2998	NA	NA
<u>Samsung SSD 860 PRO 256G</u>	238.5 GB	3,485	2999	NA	NA
<u>SSD 512G</u>	476.9 GB	3,485	3000	NA	NA
<u>OCZ-VECT OR180</u>	447.1 GB	3,483	3002	NA	NA

 **Hard Drive** ▼

<u>SPCC Solid State Drive Name</u>	<u>238.5 GB Size</u>	<u>Disk Rating (higher is</u>	<u>Rank (lower is</u>	<u>Drive Value (higher is</u>	<u>Price (USD)</u>
<u>SAMSUNG MZ7PD128HCFV-000</u>	119.2 GB	3,481	3004	NA	NA
<u>WDC WD5000AAKX</u>	238.5 GB	3,481	3005	NA	NA
<u>Crucial_CT1050MX</u>	978.1 GB	3,480	3007	NA	NA
<u>PNY SSD2SC12 0GC2DH08T-T</u>	111.8 GB	3,480	3006	NA	NA
<u>SK hynix SC308</u>	238.5 GB	3,479	3008	NA	NA
<u>LITEON IT LCT-512L9S-11 2.5 7mm 512GB</u>	476.9 GB	3,478	3010	NA	NA
<u>SanDisk X110 2.5 7MM 256GB</u>	238.5 GB	3,478	3009	NA	NA
<u>SAMSUNG MZ7LN256HCHP-00000</u>	238.5 GB	3,477	3012	57.95	\$60.00*
<u>SPCC 2.5 SSD</u>	953.9 GB	3,477	3013	NA	NA
<u>SSD2SC480G1CS1754D117-51</u>	447.1 GB	3,477	3011	NA	NA
<u>Mushkin Chronos Deluxe 120GB MKNSSDCR120GB-DX</u>	111.8 GB	3,476	3014	24.83	\$139.99*
<u>Netac N5M-120GB</u>	118 GB	3,476	3015	52.67	\$65.99*
<u>LITEON IT LMT-128L9M</u>	119.2 GB	3,474	3018	NA	NA
<u>SAMSUNG 512GB MZ7PC512HAGH</u>	476.9 GB	3,474	3017	NA	NA
<u>SSD PHISON 128GB PS3110-S10C</u>	119.2 GB	3,474	3019	NA	NA
<u>WDC WDS5 00G2B0A</u>	465.8 GB	3,474	3016	NA	NA
<u>SK hynix SC308 256GB</u>	238.5 GB	3,473	3020	NA	NA
<u>LITEON IT LCS-128L9S-HP</u>	119.2 GB	3,472	3021	NA	NA
<u>Corsair Force LE200 SSD</u>	447.1 GB	3,471	3023	NA	NA
<u>PNY SSD2SC240GE2DA16B-T</u>	223.6 GB	3,471	3022	NA	NA
<u>Corsair Neutron XT SSD</u>	447.1 GB	3,470	3024	NA	NA
<u>SanDisk SD7TN3Q-512G-1006</u>	476.9 GB	3,469	3026	NA	NA
<u>SSD2SC480G1CS2754D117-514</u>	447.1 GB	3,469	3025	NA	NA
<u>Micron M550 SSD 1TB</u>	953.9 GB	3,468	3027	NA	NA
<u>SAMSUNG MZNLN256HCHP-000L7</u>	238.5 GB	3,467	3028	NA	NA
<u>ZOTAC ZTSSD-A5P-240G-PE</u>	223.6 GB	3,467	3029	46.23	\$74.99*
<u>LITEONIT LCS-128M6S 2.5</u>	119.2 GB	3,466	3030	NA	NA
<u>D2RSTK251E19-0400</u>	372.6 GB	3,465	3032	23.61	\$146.77*
<u>EDGE SE847 SSD</u>	447.1 GB	3,465	3034	NA	NA
<u>LITEON LCH-256V2S-11 22</u>	238.5 GB	3,465	3033	NA	NA
<u>PNY CS900 480GB SSD</u>	447.1 GB	3,465	3031	14.99	\$231.18*
<u>HP SSD 64GB 8000R</u>	64.0 GB	3,464	3030	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>HS-SSD-C100 960GB</u>	894.3 GB	3,464	3036	NA	NA
<u>Ironside Titanium 256GB SSD</u>	238.5 GB	3,464	3037	NA	NA
<u>SH103S3120G</u>					
<u>TEAM T253LE240G</u>	223.6 GB	3,463	3038	NA	NA
<u>Patriot Pyro 240GB SSD</u>	223.6 GB	3,462	3039	NA	NA
<u>SanDisk SD7SB2Q-512G</u>	476.9 GB	3,462	3040	17.31	\$199.99*

<u>ADATA Premier Pro SP900 256GB</u>	238.5 GB	3,460	3043	39.71	\$87.14*
<u>TAMMUZ SSD</u>	447.1 GB	3,460	3042	NA	NA
<u>TOSHIBA THNSNJ12</u>	119.2 GB	3,460	3041	NA	NA
<u>OCZ-TRION150</u>	223.6 GB	3,459	3044	NA	NA
<u>SAMSUNG MZNLN256HCHP-000H1</u>	238.5 GB	3,459	3045	30.16	\$114.70*
<u>EZLINK Achilles SX 240GB</u>	223.6 GB	3,458	3046	NA	NA
<u>ADATA SP920SS</u>	238.5 GB	3,456	3047	NA	NA
<u>KINGSTON SV300S37A240G</u>	223.6 GB	3,456	3050	NA	NA
<u>OWC Mercury EXTREME Pro 6G SSD</u>	223.6 GB	3,456	3048	NA	NA
<u>WDC WDS1 00T2B0A</u>	931.5 GB	3,456	3049	NA	NA
<u>Corsair Force LE</u>	223.6 GB	3,455	3051	NA	NA
<u>XrayDisk 480GB</u>	447.1 GB	3,454	3052	NA	NA
<u>LITEON L CH-256V2S-HP</u>	238.5 GB	3,453	3053	NA	NA
<u>EZLINK SIGMA 128GB</u>	119.2 GB	3,452	3055	NA	NA
<u>Qunion P20A 256G</u>	238.5 GB	3,452	3057	NA	NA
<u>SSDPR-CX400-256</u>	238.5 GB	3,452	3056	NA	NA
<u>TEAM T253E2001T</u>	953.9 GB	3,452	3054	NA	NA
<u>HX512GSSDSATA3</u>	476.9 GB	3,451	3058	NA	NA
<u>SAMSUNG MZNLN256HCHP-00000</u>	238.5 GB	3,451	3059	61.63	\$56.00*
<u>MRMAD4B128GC9M2C00</u>	119.2 GB	3,450	3060	NA	NA
<u>WDC WDBN CE5000PNC</u>	465.8 GB	3,450	3061	NA	NA
<u>LITEON L8H-256V2G-11 M.2 2280 256GB</u>	238.5 GB	3,449	3062	NA	NA
<u>Corsair Force GS</u>	119.2 GB	3,448	3063	NA	NA
<u>LITEONIT LCS-128</u>	119.2 GB	3,448	3064	NA	NA
<u>LITEONIT LJT-256L6G-11 M.2 2260 256GB</u>	238.5 GB	3,448	3065	NA	NA
<u>KINGSTON SKC400S37128G</u>	119.2 GB	3,446	3067	NA	NA
<u>SSD2SC48 0G1CS2754D117-51</u>	447.1 GB	3,446	3066	NA	NA
<u>OWC Mercury 480GB</u>	447.1 GB	3,445	3068	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>BIVIN SSD 128GB</u>	119.2 GB	3,445	3069	NA	NA
<u>FORESEE 128GB SSD</u>	119.2 GB	3,446	3068	NA	NA
<u>PLEXTOR PX-256M5S</u>	238.5 GB	3,445	3070	17.81	\$193.45*
<u>KingDian S280 1TB</u>	931.5 GB	3,443	3072	NA	NA
<u>TA 256GB SSD</u>	238.5 GB	3,442	3074	NA	NA
<u>TEAM T253X2128G</u>	119.2 GB	3,442	3073	NA	NA
<u>Teclast 240GB A800</u>	223.6 GB	3,441	3075	NA	NA
<u>Corsair Neutron</u>	238.5 GB	3,440	3076	NA	NA
<u>KINGSTON SH103S3240G-NV</u>	223.6 GB	3,439	3077	19.11	\$179.99*
<u>Maximus-480GB</u>	447.1 GB	3,439	3079	NA	NA
<u>SAMSUNG MZNLN256HCHP-000L2</u>	238.5 GB	3,439	3078	45.86	\$74.99*
<u>Seagate ST120HM001</u>	111.8 GB	3,438	3080	NA	NA
<u>LITEON L8H-256V2G</u>	238.5 GB	3,437	3081	NA	NA
<u>PLEXTOR PX-512S2C</u>	476.9 GB	3,437	3082	NA	NA
<u>Intenso SSD Sata III</u>	472 GB	3,436	3084	NA	NA
<u>Micron M600 MTFDDAV128MBF</u>	119.2 GB	3,436	3083	17.37	\$197.77*
<u>TEAM T253X2512G</u>	476.9 GB	3,435	3085	NA	NA
<u>AVSSDE100ZZ-120GB</u>	111.8 GB	3,434	3088	NA	NA
<u>Corsair Performance Pro</u>	119.1 GB	3,434	3087	19.08	\$179.99*
<u>Samsung SSD 870</u>	931.5 GB	3,434	3086	NA	NA
<u>KINGSTON SHFS37A480G</u>	447.1 GB	3,433	3089	NA	NA
<u>SAMSUNG MZ7PD128HCFV-000H1</u>	119.2 GB	3,433	3090	71.52	\$48.00*
<u>SanDisk SDSSDHP256G</u>	238.5 GB	3,431	3091	NA	NA
<u>Mushkin Reactor 256GB MKNSSDRE256GB</u>	238.5 GB	3,430	3092	NA	NA
<u>Transcend TS256GMSA370</u>	238.5 GB	3,429	3093	NA	NA
<u>LITEON CV3-CE128</u>	119.2 GB	3,428	3094	NA	NA
<u>Patriot Wildfire</u>	223.6 GB	3,427	3095	NA	NA
<u>TEAM T253X2001T</u>	953.9 GB	3,426	3096	NA	NA
<u>Teclast 256GB A950</u>	231 GB	3,426	3098	NA	NA
<u>TRO-SSD7-500GB-PRO</u>	465.8 GB	3,426	3097	NA	NA
<u>TEAM TM8PS7256G</u>	238.5 GB	3,425	3099	NA	NA
<u>CENTON SSD</u>	223.6 GB	3,424	3102	NA	NA
<u>CT1000BX100SSD1</u>	931.5 GB	3,424	3101	NA	NA
<u>KINGSTON SMS200S3240G</u>	223.6 GB	3,424	3100	28.66	\$119.49*

 **Hard Drive** ▼

<u>Intel 335 180GB SSDSC2CT180A4</u> Drive Name	167.7 GB Size	Disk Rating 3,422 (higher is	Rank 3105 (lower is	Drive Value 18.11 (higher is	<u>\$189.00*</u> Price (USD)
<u>Transcend TS256GSSD320</u>	238.5 GB	3,422	3105	NA	NA
<u>HFS256G32MND-2900A</u>	238.5 GB	3,422	3108	NA	NA
<u>LITEON LCH-256V2S</u>	238.5 GB	3,422	3107	NA	NA
<u>Netac SSD 512GB</u>	476.9 GB	3,422	3106	<u>33.28</u>	<u>\$102.85*</u>

<u>PALIT PH120 SSD</u>	111.8 GB	3,422	3109	NA	NA
<u>TEAM L3 SSD 480GB</u>	447.1 GB	3,422	3110	NA	NA
<u>Lexar 128GB SSD</u>	119.2 GB	3,421	3112	<u>64.95</u>	<u>\$52.67*</u>
<u>PLEXTOR PX-256M8VC</u>	238.5 GB	3,421	3111	<u>42.90</u>	<u>\$79.75*</u>
<u>ADATA SU650</u>	894.3 GB	3,420	3113	NA	NA
<u>KINGSTON RBUSC180S37128GJ</u>	119.2 GB	3,420	3114	NA	NA
<u>512GB PCS 2.5" SSD</u>	476.9 GB	3,418	3115	NA	NA
<u>PLEXTOR PX-256M5M</u>	238.5 GB	3,418	3116	<u>7.17</u>	<u>\$476.58*</u>
<u>OCZ Vertex 3 256GB</u>	238.5 GB	3,416	3117	NA	NA
<u>SanDisk SD7SB3Q128G</u>	119.2 GB	3,415	3119	NA	NA
<u>SK hynix SH920 2.5 7MM 512GB</u>	476.9 GB	3,415	3120	NA	NA
<u>TOSHIBA THNSNJ25</u>	238.5 GB	3,415	3118	NA	NA
<u>CT250BX1 CT250BX100SSD1</u>	232.9 GB	3,413	3121	NA	NA
<u>Patriot Ignite</u>	223.6 GB	3,412	3123	NA	NA
<u>SanDisk SDSSDXP2</u>	223.6 GB	3,412	3122	NA	NA
<u>PNY CS900 240GB SSD</u>	223.6 GB	3,411	3124	<u>46.47</u>	<u>\$73.40*</u>
<u>Apacer SM210 M280 256GB</u>	238.5 GB	3,410	3125	NA	NA
<u>INTEL SSDSCMMW120A3L</u>	111.8 GB	3,409	3126	NA	NA
<u>SUNEAST SSD SE800 mSATA 480GB</u>	447.1 GB	3,409	3127	NA	NA
<u>RTOTJ256VGD2MYX</u>	238.5 GB	3,408	3128	NA	NA
<u>FCCT960M500SSD1</u>	894.3 GB	3,407	3130	<u>15.49</u>	<u>\$219.99*</u>
<u>OCZ-VERT EX460</u>	223.6 GB	3,407	3129	NA	NA
<u>BULLDOZER 480GB</u>	447.1 GB	3,406	3133	NA	NA
<u>HS256E 256GB</u>	238.5 GB	3,406	3131	NA	NA
<u>Intenso SSD Sata III</u>	447.1 GB	3,406	3134	NA	NA
<u>PNY SSD2SC240GC2DH16T-I</u>	223.6 GB	3,406	3132	NA	NA
<u>ADATA SU650</u>	447.1 GB	3,405	3135	<u>53.26</u>	<u>\$63.94*</u>
<u>OCZ-TRION150</u>	111.8 GB	3,404	3136	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>KINGSTON RBU-SC152S37256GG2</u>	238.5 GB	3,403	3138	NA	NA
<u>SAMSUNG MZ77TE512HMHD-00001</u>	476.9 GB	3,403	3137	NA	NA
<u>TOSHIBA THNSNH128G8NT</u>	119.2 GB	3,402	3140	NA	NA
<u>SAMSUNG MZYLN256HCHP-000L2</u>	238.5 GB	3,401	3141	NA	NA
<u>Intel SSD DC S3500 340GB</u>	316.7 GB	3,400	3143	NA	NA
<u>TEAM L5 LITE SSD 240GB</u>	223.6 GB	3,400	3142	97.18	\$34.99*

<u>OCZ-ARC100</u>	223.6 GB	3,399	3145	NA	NA
<u>PLEXTOR PX-256M6S</u>	238.5 GB	3,399	3144	13.29	\$255.73*
<u>KINGSTON KINGSTON SH103S3</u>	447.1 GB	3,398	3147	NA	NA
<u>VisionTek Racer 120GB</u>	111.8 GB	3,398	3146	NA	NA
<u>Crucial CT256M550SSD1</u>	238.5 GB	3,396	3148	18.64	\$182.19*
<u>ESA3SMD2HTGT240GB</u>	223.6 GB	3,395	3150	NA	NA
<u>Mushkin ECO2 512GB</u> <u>MKNSSDEC512GB</u>	476.9 GB	3,395	3149	30.87	\$109.99*
<u>NGFF 2280 256GB SSD</u>	238.5 GB	3,395	3151	91.72	\$37.01*
<u>Intel SSD 530 180GB mSATA</u>	167.7 GB	3,394	3152	24.42	\$139.00*
<u>OCZ-TRION100</u>	894.3 GB	3,393	3154	NA	NA
<u>Transcend TS128GMTS400S</u>	119.2 GB	3,393	3153	NA	NA
<u>Corsair Force GT</u>	447.1 GB	3,392	3155	NA	NA
<u>OSC M.2 256GB</u>	238.5 GB	3,392	3156	NA	NA
<u>InnoDisk 2.5" SSD 3MG2-P 120GB</u>	111.8 GB	3,391	3158	NA	NA
<u>MTFDDAK128MAY-1A</u>	119.2 GB	3,391	3157	NA	NA
<u>SanDisk SD7SN3Q-256G-1006</u>	238.5 GB	3,390	3159	NA	NA
<u>Crucial CT480M500SSD3</u>	447.1 GB	3,389	3160	9.92	\$341.49*
<u>GeIL ZEN ITH S3-240GB</u>	223.6 GB	3,389	3161	NA	NA
<u>Colorful SL300 128GB</u>	119.2 GB	3,388	3162	NA	NA
<u>KINGSTON KINGSTON SMS200S</u>	111.8 GB	3,387	3164	NA	NA
<u>Micron M600 MTFDDAY128MBF</u>	119.2 GB	3,387	3163	NA	NA
<u>SSD2SC48 0G1CS1754D117-53</u>	447.1 GB	3,386	3166	NA	NA
<u>TEAM T253X5480G</u>	447.1 GB	3,386	3165	NA	NA
<u>Transcend TS256GSS D370S</u>	238.5 GB	3,385	3167	NA	NA
<u>LITEON CV3-DE128</u>	119.2 GB	3,383	3168	NA	NA
<u>Fujitsu F500-256GB</u>	238.5 GB	3,382	3169	NA	NA
<u>OSSD512GBTSS2</u>	476.9 GB	3,382	3170	NA	NA
<u>SUNEAST SSD SE800 120GB</u>	111.8 GB	3,381	3171	NA	NA

 **Hard Drive** ▼

<u>PLEXTOR PX-128M7VG</u> Drive Name	119.2 GB Size	Disk Rating 3,380 (higher is	Rank 3175 (lower is	Drive Value 18.27 (higher is	<u>\$184.98*</u> Price (USD)
<u>TGS SSD 120GB</u>	119.2 GB	3,380	3175	18.27	NA
<u>TOSHIBA THNSNS480GBSP</u>	447.1 GB	3,380	3173	<u>26.00</u>	<u>\$129.99*</u>
<u>W800S 256GB SSD</u>	238.5 GB	3,380	3176	NA	NA
<u>ADATA XPG SX900 128GB</u>	119.2 GB	3,379	3177	<u>32.64</u>	<u>\$103.53*</u>

<u>CT500BX100SSD1</u>	465.8 GB	3,379	3178	NA	NA
<u>Micron M500 240GB MTFDDAK240MAV</u>	223.6 GB	3,379	3179	<u>6.99</u>	<u>\$483.30*</u>
<u>Seagate ST480HM001</u>	447.1 GB	3,378	3181	NA	NA
<u>Solid</u>	238.5 GB	3,378	3180	NA	NA
<u>Corsair Force GT</u>	111.8 GB	3,377	3182	<u>8.44</u>	<u>\$399.99</u>
<u>SAMSUNG MZ7PD256</u>	238.5 GB	3,377	3183	NA	NA
<u>KINGSTON SHFS37A</u>	223.6 GB	3,376	3184	<u>51.19</u>	<u>\$65.95*</u>
<u>LITEONIT LCM-256</u>	238.5 GB	3,375	3185	NA	NA
<u>SanDisk SD6SB1M256G1002</u>	238.5 GB	3,374	3186	NA	NA
<u>SAMSUNG SSD SM841 2.5" 7mm 128GB</u>	119.2 GB	3,373	3187	NA	NA
<u>TEAM TM8PS7512G</u>	476.9 GB	3,373	3188	NA	NA
<u>LITEON CV3-8D128</u>	119.2 GB	3,372	3190	NA	NA
<u>LITEONIT LMT-128M6M mSATA 128GB</u>	119.2 GB	3,372	3189	NA	NA
<u>Micron MTFDDAK256TBN</u>	238.5 GB	3,371	3192	NA	NA
<u>VisionTek GoDrive 1TB</u>	931.5 GB	3,371	3191	NA	NA
<u>KingDian S280-240GB</u>	223.6 GB	3,370	3194	<u>93.64</u>	<u>\$35.99*</u>
<u>ZTC-SM20 1-256GB</u>	238.5 GB	3,370	3193	NA	NA
<u>ADATA SP580</u>	223.6 GB	3,369	3195	NA	NA
<u>Patriot Wildfire</u>	111.8 GB	3,369	3196	<u>36.90</u>	<u>\$91.30*</u>
<u>CT2000BX500SSD1</u>	1.8 TB	3,368	3197	<u>21.05</u>	<u>\$159.99</u>
<u>JD 480GB</u>	447.1 GB	3,368	3202	NA	NA
<u>KINGSTON SA400S37120G</u>	447.1 GB	3,368	3201	NA	NA
<u>LITEON CV3-8D128-11 128GB</u>	119.2 GB	3,368	3199	NA	NA
<u>NT-256</u>	238.5 GB	3,368	3200	NA	NA
<u>SanDisk SD6SB2M512G1022I</u>	476.9 GB	3,368	3198	NA	NA
<u>GIGABYTE GP-GSTFS30256GTTD</u>	238.5 GB	3,367	3204	NA	NA
<u>WDC WDS100T2G0A</u>	931.5 GB	3,367	3203	<u>31.83</u>	<u>\$105.79</u>
<u>SAMSUNG MZ7TE512HMHP-000L1</u>	476.9 GB	3,366	3205	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>Transcend TS128GSSD420K</u>	119.2 GB	3,366	3206	NA	NA
<u>PNY SSD2SC120G709A104</u>	111.8 GB	3,364	3208	NA	NA
<u>SAMSUNG MZ7LM240HCGR-0E003</u>	223.6 GB	3,364	3209	NA	NA
<u>LITEONIT LMT-256M6M-HP</u>	238.5 GB	3,363	3211	NA	NA
<u>BIOSTAR G300-120GB</u>	111.8 GB	3,361	3212	NA	NA

<u>HFS256G32TND-N210A</u>	238.5 GB	3,360	3213	42.01	\$79.99*
<u>Transcend TS120GMTS420S</u>	111.8 GB	3,360	3214	NA	NA
<u>SanDisk SD8SNAT256G1002</u>	238.5 GB	3,359	3215	NA	NA
<u>SAMSUNG MZ7WD240</u>	223.6 GB	3,357	3216	NA	NA
<u>SSD0240S00</u>	223.6 GB	3,357	3217	NA	NA
<u>LITEON LCH-256V2S-HP</u>	238.5 GB	3,356	3220	NA	NA
<u>OEM Genuine 1TB</u>	931.5 GB	3,356	3219	NA	NA
<u>PLEXTOR PX-256S2C</u>	238.5 GB	3,356	3221	NA	NA
<u>Samsung SSD 840 EVO 120GB mSATA</u>	111.8 GB	3,356	3218	67.19	\$49.95*
<u>LITEON LMH-512V2M-11 MSATA 512GB</u>	476.9 GB	3,355	3223	NA	NA
<u>LITEONIT LMT-19nmBGA-128G-DS</u>	119.2 GB	3,355	3222	NA	NA
<u>Ironside Titanium 128GB SSD</u>	119.2 GB	3,354	3225	NA	NA
<u>KINGSTON RBUSNS8180DS3256GH</u>	238.5 GB	3,354	3226	NA	NA
<u>LITEONIT 256GB LCT-256M3S</u>	238.5 GB	3,354	3224	NA	NA
<u>ONEOXOEN-256GB</u>	238.5 GB	3,354	3227	NA	NA
<u>LITEONIT LCT-256M3S 2.5 7mm 256GB</u>	238.5 GB	3,353	3228	NA	NA
<u>VisionTek mSATA 480GB</u>	447.1 GB	3,353	3229	NA	NA
<u>Corsair Neutron GTX SS</u>	447.1 GB	3,350	3232	NA	NA
<u>PLEXTOR PX-128M6M</u>	119.2 GB	3,350	3230	33.50	\$99.99*
<u>PLEXTOR PX-128M6Pro</u>	119.2 GB	3,350	3231	36.81	\$91.00*
<u>Teclast 256GB NA950-2280</u>	238.5 GB	3,350	3233	NA	NA
<u>Intel SSD DC S3610 200GB</u>	186.3 GB	3,349	3234	19.14	\$175.00*
<u>SanDisk SD8SNAT-256G-100</u>	238.5 GB	3,349	3235	NA	NA
<u>APPLE SSD SD512E</u>	465.9 GB	3,348	3236	NA	NA
<u>Mushkin Atlas 120GB MKNSSDAT120GB</u>	111.8 GB	3,348	3237	NA	NA
<u>EDGE Boost Pro SSD</u>	223.6 GB	3,347	3239	NA	NA
<u>MKNSSDS2500GB</u>	465.8 GB	3,347	3240	NA	NA
<u>SAMSUNG MZ7PC256HAFU-000</u>	238.5 GB	3,347	3238	NA	NA

 **Hard Drive** ▼

<u>KingFast</u>	447.1 GB	3,346	3243	NA	NA
<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>Brand</u>	<u>Capacity</u>	<u>Performance</u>	<u>(lower is</u>	<u>Number</u>	<u>USD)</u>
<u>ADATA SU635</u>	223.6 GB	3,345	3244	<u>104.57</u>	<u>\$31.99*</u>
<u>Intel SSD 520 480GB 7mm</u>	447.1 GB	3,344	3246	NA	NA
<u>TOSHIBA THNSNH060GMCT</u>	55.9 GB	3,344	3245	NA	NA
<u>KINGSTON RBU-SNS8100S3256GD1</u>	238.5 GB	3,343	3247	NA	NA

<u>TOSHIBA Q300</u>	223.6 GB	3,343	3248	<u>17.64</u>	<u>\$189.50*</u>
<u>LITEON CV8-8E128</u>	119.2 GB	3,341	3250	NA	NA
<u>RevuAhn 900G Blue 240GB</u>	223.6 GB	3,341	3249	NA	NA
<u>Cyclone SSD</u>	465.8 GB	3,340	3252	NA	NA
<u>Verbatim Vi500 S3 480GB SSD</u>	447.1 GB	3,340	3251	NA	NA
<u>LITEON IT LCS-128L9S-HH</u>	119.2 GB	3,339	3254	NA	NA
<u>LITEONIT LMT-256M6M mSAT</u>	238.5 GB	3,339	3253	NA	NA
<u>ADATA XM11 128GB-V3</u>	119.2 GB	3,338	3255	NA	NA
<u>HFS128G3 2MND-3212A</u>	119.2 GB	3,338	3256	NA	NA
<u>Samsung SSD 750 EVO 120GB</u>	111.8 GB	3,337	3257	<u>25.67</u>	<u>\$129.99*</u>
<u>Acer SSD SA100 480GB</u>	447.1 GB	3,336	3260	NA	NA
<u>LITEONIT LJT-128L6G-11 M.2 2260 128GB</u>	119.2 GB	3,336	3258	NA	NA
<u>SanDisk SD8SBAT-256G-1006</u>	238.5 GB	3,336	3259	NA	NA
<u>LITEONIT L8T-128L6G-HP</u>	119.2 GB	3,335	3261	NA	NA
<u>APS-SL3N-1T</u>	953.9 GB	3,334	3262	NA	NA
<u>SSD128GBS800</u>	119.2 GB	3,333	3263	NA	NA
<u>TOSHIBA-VT180</u>	111.8 GB	3,333	3264	NA	NA
<u>EDGE SE847 SSD</u>	232.9 GB	3,332	3265	NA	NA
<u>SanDisk SD8SNAT-256G-1006</u>	238.5 GB	3,331	3266	NA	NA
<u>PNY CS900 240GB</u>	223.6 GB	3,330	3267	<u>79.32</u>	<u>\$41.99*</u>
<u>SSD2SC480G726A104-46827799</u>	447.1 GB	3,330	3268	NA	NA
<u>KINGMAX SSD 240GB</u>	223.6 GB	3,329	3270	NA	NA
<u>KINGSTON RBU-SNS8152S3256GG2</u>	238.5 GB	3,329	3269	NA	NA
<u>HP SSD S700 Pro 128GB</u>	119.2 GB	3,328	3272	NA	NA
<u>SanDisk SD8SBAT256G1002</u>	238.5 GB	3,328	3271	NA	NA
<u>ESA3SMD2HTGB240GB</u>	223.6 GB	3,327	3273	NA	NA
<u>APPLE SSD SD256E</u>	233.8 GB	3,326	3275	NA	NA
<u>LITEON L8H-256V2G-HP</u>	238.5 GB	3,326	3276	NA	NA

 **Hard Drive** ▼

<u>SanDisk SD7TN3Q-256G</u> Drive Name	238.5 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>GIGABYTE GP-GSTFS31240GN</u>	238.5 GB	3,326	3277	NA	NA
<u>Intel SSD 330 240GB</u>	223.6 GB	3,325	3280	16.88	\$197.01*
<u>Samsung SSD 860 EVO 500G</u>	465.8 GB	3,325	3278	31.39	\$105.95*
<u>Colorful SL500 240GB</u>	223.6 GB	3,324	3281	75.38	\$44.10*

<u>SAMSUNG SSD SM841N mSATA</u>	119.2 GB	3,324	3282	NA	NA
<u>EZLINK P anzer-IV 128GB</u>	119.2 GB	3,323	3284	NA	NA
<u>HyperX Fury 3D 120GB</u>	111.8 GB	3,323	3283	NA	NA
<u>LITEON LMH-256V2M</u>	238.5 GB	3,323	3285	NA	NA
<u>HFS128G3 HFS128G3AMNB-220</u>	119.2 GB	3,322	3286	NA	NA
<u>PLEXTOR PX-256M6V</u>	238.5 GB	3,322	3287	NA	NA
<u>PLEXTOR PX-512S2G</u>	476.9 GB	3,322	3288	55.38	\$59.99*
<u>KINGSTON SQ500S37240G</u>	223.6 GB	3,321	3289	NA	NA
<u>RTITF128PCA1MADL</u>	119.2 GB	3,321	3290	NA	NA
<u>CSSD-S6B240CG3VX</u>	223.6 GB	3,320	3293	NA	NA
<u>SAMSUNG MZ7TE512HMHP-000</u>	476.9 GB	3,320	3292	NA	NA
<u>TOSHIBA THNSNS240GBSP</u>	223.6 GB	3,320	3291	77.30	\$42.95*
<u>SanDisk X110 MSATA 256GB</u>	238.5 GB	3,319	3294	16.60	\$199.95*
<u>KINGSTON RBU-SC400S37128G</u>	119.2 GB	3,317	3298	NA	NA
<u>KINGSTON SA400S37 240GB</u>	223.6 GB	3,317	3299	NA	NA
<u>LITEONIT LMT-128M6M</u>	119.2 GB	3,317	3297	NA	NA
<u>Patriot Burst Elite 240GB</u>	223.6 GB	3,317	3295	NA	NA
<u>V Series SSD 240GB</u>	223.6 GB	3,317	3296	24.66	\$134.49*
<u>Crucial CT256MX100SSD1</u>	238.5 GB	3,316	3302	33.16	\$99.99*
<u>KINGSTON SKC300S37A120G</u>	111.8 GB	3,316	3300	NA	NA
<u>M580 240GB</u>	223.6 GB	3,316	3301	NA	NA
<u>SAMSUNG MZ7LN256HCHP-000L1</u>	238.5 GB	3,315	3303	NA	NA
<u>APS-SL3N-256</u>	238.5 GB	3,313	3305	NA	NA
<u>MGS SSD 120GB</u>	111.8 GB	3,313	3306	NA	NA
<u>Seagate BarraCuda SSD ZA250CM10002</u>	232.9 GB	3,313	3304	30.58	\$108.34*
<u>KINGSTON SA400M8240G</u>	223.6 GB	3,312	3309	NA	NA
<u>SAMSUNG MZMLN256HCHP-000</u>	238.5 GB	3,312	3308	NA	NA
<u>SSD2SC240G3LC726B104-370I</u>	223.6 GB	3,312	3307	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Value</u>	<u>Price</u>
<u>Corsair Force GT</u>	167.7 GB	3,311	3310	NA	NA
<u>PN CS2211 960GB SSD</u>	894.3 GB	3,308	3313	NA	NA
<u>CSSD-S6B480CG3VX</u>	447.1 GB	3,307	3314	NA	NA
<u>OCZ-ARC1 OCZ-ARC100</u>	223.6 GB	3,305	3315	NA	NA

<u>Mushkin Chronos Deluxe 480GB 7MM MKNSSDCR480GB-DX7</u>	447.1 GB	3,304	3316	NA	NA
<u>Kston 512GB</u>	476.9 GB	3,303	3318	NA	NA
<u>SanDisk SDSSDHII</u>	223.6 GB	3,303	3317	39.33	\$83.99*
<u>HFS128G3AMNB-2200A</u>	119.2 GB	3,302	3319	NA	NA
<u>KINGSTON RBU-SC100S37256GD</u>	238.5 GB	3,300	3320	NA	NA
<u>SPCC M.2 SSD</u>	476.9 GB	3,299	3321	NA	NA
<u>GAMER 240MG100-B1</u>	223.6 GB	3,298	3322	NA	NA
<u>LITEON LJH-256V2G-11 M.2 2260 256GB</u>	238.5 GB	3,298	3323	NA	NA
<u>SAMSUNG MZ7TE512HMHP-000L2</u>	476.9 GB	3,296	3324	NA	NA
<u>Axiom Signature III SSD</u>	223.6 GB	3,295	3326	40.37	\$81.61*
<u>Corsair Neutron SSD</u>	238.5 GB	3,295	3327	NA	NA
<u>KingDian S370 256GB</u>	238.5 GB	3,295	3325	NA	NA
<u>Intel SSD DC S3520 480GB</u>	447.1 GB	3,294	3331	10.62	\$310.01*
<u>Netac SSD 256GB</u>	236 GB	3,294	3328	58.61	\$56.21*
<u>PLEXTOR PX-256M6M</u>	238.5 GB	3,294	3330	22.88	\$143.99*
<u>SanDisk SD6SB1M256G1022</u>	238.5 GB	3,294	3329	NA	NA
<u>Micron M600 MTFDDAK128MB</u>	119.2 GB	3,293	3332	NA	NA
<u>Corsair Neutron SS</u>	223.6 GB	3,292	3334	NA	NA
<u>Intel SSD Pro 1500 480GB</u>	447.1 GB	3,292	3333	14.96	\$219.99*
<u>KINGSTON RBUSNS8180DS3512GJ</u>	476.9 GB	3,292	3335	NA	NA
<u>Gost SSD240 240GB</u>	223.6 GB	3,291	3336	NA	NA
<u>Intel SSD 540s 360GB M.2</u>	335.3 GB	3,290	3338	NA	NA
<u>WDC WDS5 00G1B0A</u>	465.8 GB	3,290	3337	NA	NA
<u>ADATA SP 920SS</u>	238.5 GB	3,289	3341	NA	NA
<u>HECTRON HECX1-120G</u>	111.8 GB	3,289	3339	NA	NA
<u>SPCC M.2 SSD</u>	223.6 GB	3,289	3340	NA	NA
<u>ADATA SX 930</u>	223.6 GB	3,288	3343	NA	NA
<u>ADATA SX 930</u>	223.6 GB	3,288	3343	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>AEGU SSD 120GB</u>	111.8 GB	3,288	3342	NA	NA
<u>AS25 1TB</u>	931.5 GB	3,288	3344	NA	NA
<u>TOSHIBA Q300</u>	894.3 GB	3,287	3347	NA	NA
<u>Verbatim-III SSD</u>	223.6 GB	3,287	3346	NA	NA
<u>W800SH 512GB SSD</u>	476.9 GB	3,287	3345	NA	NA
<u>Drevo X1 240GB</u>	223.6 GB	3,286	3350	NA	NA
<u>Emtec X150 240GB</u>	223.6 GB	3,286	3349	106.05	\$30.99*
<u>TCSUNBOW M3 240GB</u>	223.6 GB	3,285	3351	NA	NA
<u>HFS128G38MNB-2200A</u>	119.2 GB	3,284	3353	NA	NA
<u>HFS256G38MNB-2200A</u>	238.5 GB	3,284	3354	NA	NA
<u>TOSHIBA THNSNS060GBSP</u>	55.9 GB	3,284	3352	NA	NA
<u>TEAM T253LE120G</u>	111.8 GB	3,283	3355	NA	NA
<u>HFS256G39TND-N210A</u>	238.5 GB	3,282	3357	NA	NA
<u>m.2 Smartbuy S10-2280T 120GB</u>	111.8 GB	3,282	3358	NA	NA
<u>WDC WDS 500G2B0A</u>	465.8 GB	3,282	3356	NA	NA
<u>Corsair Neutron GTX SSD 240GB</u>	223.6 GB	3,281	3359	6.53	\$502.59*
<u>LONDISK SSD 240GB</u>	223.6 GB	3,280	3360	NA	NA
<u>KINGSTON SUV400S</u>	447.1 GB	3,279	3365	NA	NA
<u>SAMSUNG MZMPD256HAGM-000H1</u>	238.5 GB	3,279	3364	NA	NA
<u>SanDisk Z400s M.2 2280 256GB</u>	238.5 GB	3,279	3362	39.31	\$83.41*
<u>TCSUNBOW X3 240GB</u>	223.6 GB	3,279	3366	NA	NA
<u>TEAM T2535T480G</u>	447.1 GB	3,279	3361	NA	NA
<u>TOSHIBA THNSNS064GMCP</u>	59.6 GB	3,279	3363	NA	NA
<u>ADATA SP610</u>	238.5 GB	3,278	3368	18.40	\$178.15*
<u>INTEL SSDSC2BA40</u>	372.6 GB	3,278	3369	8.30	\$395.00*
<u>OSC SSD 240GB</u>	223.6 GB	3,278	3367	NA	NA
<u>PH3-CE240</u>	223.6 GB	3,277	3371	NA	NA
<u>SanDisk SD7TB3Q-256G-1006</u>	238.5 GB	3,277	3370	43.70	\$74.99*
<u>GeIL Zenith A3-PRO 240GB</u>	223.6 GB	3,276	3372	NA	NA
<u>SPCC M.2 SSD</u>	111.8 GB	3,276	3373	NA	NA
<u>Cyclone SSD</u>	232.9 GB	3,275	3374	NA	NA
<u>HFS256G3BTND-N210A</u>	238.5 GB	3,273	3375	NA	NA
<u>Lite-On 120GB SSD PH6-CE120</u>	111.8 GB	3,273	3376	NA	NA
<u>TOSHIBA THNSNF064GMCS</u>	59.6 GB	3,272	3377	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>ADATA XM11 128GB-V2</u>	119.2 GB	3,271	3378	NA	NA
<u>Patriot P210 512GB</u>	476.9 GB	3,270	3379	68.15	\$47.99*
<u>EZLINK Panzer IV-H 128GB</u>	119.2 GB	3,269	3382	NA	NA
<u>AXM14S3-128GM-B</u>	119.2 GB	3,268	3384	NA	NA
<u>KINGSTON SA400S37480G</u>	223.6 GB	3,268	3388	NA	NA

<u>PLEXTOR PX-128S2C</u>	119.2 GB	3,268	3386	18.16	\$179.98*
<u>SAMSUNG MZ7TD512HAGM-000</u>	476.9 GB	3,268	3385	NA	NA
<u>SAMSUNG SSD 830</u>	119.2 GB	3,268	3387	NA	NA
<u>SanDisk SD7UB3Q256G1001</u>	238.5 GB	3,268	3383	NA	NA
<u>SanDisk SD6SP1M128G1012</u>	119.2 GB	3,267	3389	NA	NA
<u>LITEONIT LMT-128M6M mSAT</u>	119.2 GB	3,266	3390	NA	NA
<u>SanDisk SD7SB3Q128G1002</u>	119.2 GB	3,266	3392	NA	NA
<u>WDC WDS2 50G2B0A</u>	232.9 GB	3,266	3391	NA	NA
<u>512GB SSD</u>	476.9 GB	3,265	3393	59.38	\$54.99
<u>PALIT PSP240 SSD</u>	223.6 GB	3,265	3396	NA	NA
<u>SAMSUNG MZ7PD480HAGM-000D3</u>	447.1 GB	3,265	3395	NA	NA
<u>SanDisk SD5SE2256G1002E</u>	238.5 GB	3,265	3394	NA	NA
<u>SSD2SC24 0G1SA754D117-820</u>	223.6 GB	3,264	3397	NA	NA
<u>KingDian S400 480GB</u>	447.1 GB	3,263	3398	NA	NA
<u>KINGSTON KINGSTON SMS200S</u>	55.9 GB	3,263	3399	NA	NA
<u>SSD2SC48 0G1CS1754D117-51</u>	447.1 GB	3,263	3401	NA	NA
<u>takeMS SSD UTX-2200 240GB</u>	223.6 GB	3,263	3400	NA	NA
<u>Crucial CT128M550SSD4</u>	119.2 GB	3,262	3402	14.07	\$231.77*
<u>Crucial_CT750MX3</u>	698.6 GB	3,262	3403	NA	NA
<u>ADATA SU650NS38</u>	223.6 GB	3,260	3404	NA	NA
<u>Drevo X1_pro 128G</u>	119.2 GB	3,259	3406	NA	NA
<u>KINGSTON SUV400S37120G</u>	111.8 GB	3,259	3408	NA	NA
<u>SanDisk X300 MSATA 128GB</u>	119.2 GB	3,259	3407	21.52	\$151.41*
<u>SSD2SC240G1CS2754D117-514</u>	223.6 GB	3,259	3405	NA	NA
<u>Extrememory XLR8_EX240BB</u>	223.6 GB	3,258	3409	NA	NA
<u>HP SSD S700 500GB</u>	465.8 GB	3,258	3411	56.18	\$57.99*
<u>KINGSTON KINGSTON SVP200S</u>	223.6 GB	3,258	3410	NA	NA
<u>Drevo X1_pro 120G</u>	111.8 GB	3,257	3413	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>EZLINK BF109G 256GB</u>	238.5 GB	3,257	3412	NA	NA
<u>Transcend TS128GSSD230S</u>	119.2 GB	3,256	3414	103.90	\$31.34*
<u>Crucial CT512M550SSD3</u>	476.9 GB	3,255	3418	7.80	\$417.47*
<u>Intel SSD 520 120GB SSDSC2BW120</u>	111.8 GB	3,255	3417	NA	NA
<u>HFS256G32MND-2200A</u>	238.5 GB	3,254	3419	NA	NA
<u>SPCC Solid State</u>	953.9 GB	3,254	3420	NA	NA
<u>KINGSTON SV300S37A120G</u>	223.6 GB	3,252	3422	NA	NA
<u>SAMSUNG MZNT512HMJH-000H1</u>	476.9 GB	3,252	3421	22.50	\$144.56*
<u>LITEON LMH-256V2M-11 MSATA 256GB</u>	238.5 GB	3,251	3423	NA	NA
<u>Micron M600 MTFD</u>	238.5 GB	3,251	3424	NA	NA
<u>PNY 120GB SSD</u>	111.8 GB	3,251	3425	NA	NA
<u>S11-256G-PHISON-SSD</u>	238.5 GB	3,250	3426	NA	NA
<u>KingDian S370 512GB</u>	476.9 GB	3,249	3427	NA	NA
<u>Mushkin ECO2 480GB</u> <u>MKNSSDEC480GB</u>	447.1 GB	3,249	3429	NA	NA
<u>MXSSD3MDST-120G</u>	111.8 GB	3,249	3428	NA	NA
<u>ADATA SSD DM900 128GB-DL4</u>	119.2 GB	3,248	3431	NA	NA
<u>MyDigitalSSD BP4</u>	111.8 GB	3,248	3430	49.98	\$64.99*
<u>Patriot Burst</u>	223.6 GB	3,247	3432	81.71	\$39.74*
<u>SAMSUNG 256GB MZMPC256HBGJ</u>	238.5 GB	3,245	3433	43.27	\$74.99*
<u>ADATA SU650NS38</u>	111.8 GB	3,243	3434	NA	NA
<u>WD easystore 480GB</u>	447.1 GB	3,243	3435	NA	NA
<u>S11-128G-PHISON-SSD</u>	119.2 GB	3,242	3436	NA	NA
<u>Teclast 320GB A850</u>	298.1 GB	3,241	3437	NA	NA
<u>ADATA SU630</u>	223.6 GB	3,240	3439	71.03	\$45.62
<u>ADATA SU800 SSD 128GB</u>	119.2 GB	3,240	3438	108.05	\$29.99*
<u>Crucial CT128M550SSD1</u>	119.2 GB	3,239	3440	34.96	\$92.66
<u>KingDian N400 120GB</u>	111.8 GB	3,239	3443	NA	NA
<u>LITEON IT LCS-128L9S-11 2.5 7mm 128GB</u>	119.2 GB	3,239	3441	NA	NA
<u>PH4-CE240</u>	223.6 GB	3,239	3442	NA	NA
<u>Apacer A S340 240GB</u>	223.6 GB	3,238	3447	NA	NA
<u>LITEONIT LMT-19nmBGA-128G</u>	119.2 GB	3,238	3445	NA	NA
<u>Plextor M3 256GB PX-256M3</u>	238.5 GB	3,238	3444	12.95	\$249.99*
<u>TAMM17 SSD</u>	476.9 GB	3,238	3446	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>IAMMUZ SSD</u>	476.9 GB	3,238	3446	NA	NA
<u>SAMSUNG MZ77PD128HAFV-000H7</u>	119.2 GB	3,236	3448	NA	NA
<u>APS-SL3N-240</u>	223.6 GB	3,235	3450	NA	NA
<u>Transcend TS240GMTS820S</u>	223.6 GB	3,235	3449	NA	NA
<u>PLEXTOR PX-256S3C</u>	238.5 GB	3,234	3452	NA	NA
<u>HFS128G36MNB-2300A</u>	119.2 GB	3,233	3453	NA	NA
<u>LITEON CV8-8E128-HP</u>	119.2 GB	3,233	3454	NA	NA
<u>Transcend TS128XBTMT3D58G</u>	119.2 GB	3,233	3455	NA	NA
<u>Drevo X1_pro 256G</u>	238.5 GB	3,232	3456	NA	NA
<u>KingDian N400 240GB</u>	223.6 GB	3,232	3457	NA	NA
<u>OCZ-ARC100</u>	111.8 GB	3,231	3458	NA	NA
<u>Mushkin Chronos G2 240GB</u> <u>MKNSSDCR240GB-G2</u>	223.6 GB	3,229	3459	NA	NA
<u>addlink SSD</u>	238.5 GB	3,228	3460	NA	NA
<u>LITEONIT 128GB LMT-128M3M</u>	119.2 GB	3,228	3461	NA	NA
<u>Mushkin Triactor 3DL 500GB</u> <u>MKNSSDTR500GB-3DL</u>	465.8 GB	3,228	3463	NA	NA
<u>SK hynix SC300 2.5 7MM 128GB</u>	119.2 GB	3,228	3464	NA	NA
<u>SSDPR-CX300-240</u>	223.6 GB	3,228	3462	NA	NA
<u>AGI512G17AI178</u>	476.9 GB	3,227	3470	NA	NA
<u>Corsair Force GS</u>	335.3 GB	3,227	3467	NA	NA
<u>HFS128G39MND-3510A</u>	119.2 GB	3,227	3465	NA	NA
<u>Micron M500 960GB MTFDDAK960MAV</u>	894.3 GB	3,227	3468	NA	NA
<u>SK hynix SC300 M.2 2280 128GB</u>	119.2 GB	3,227	3469	NA	NA
<u>TOSHIBA THNSNK512GCS8 512GB</u>	476.9 GB	3,227	3466	NA	NA
<u>Crucial FCCT512M550SSD1</u>	476.9 GB	3,226	3472	NA	NA
<u>IRP-SSDPR-S25B-240</u>	223.6 GB	3,226	3473	NA	NA
<u>KINGSTON RBUSNS8180S3512GJ</u>	476.9 GB	3,226	3471	NA	NA
<u>LITEONIT LCS-128M6S</u>	119.2 GB	3,225	3474	NA	NA
<u>Patriot P200 256GB</u>	238.5 GB	3,225	3476	29.05	\$111.00*
<u>SK hynix SC210 2.55</u>	238.5 GB	3,225	3475	NA	NA
<u>TOSHIBA THNSNS120GBSP</u>	111.8 GB	3,224	3477	31.61	\$102.00*
<u>Crucial CT500MX200SSD1</u>	465.8 GB	3,223	3479	16.53	\$194.99
<u>SanDisk Z400s 2.5 7MM 256GB</u>	238.5 GB	3,223	3478	NA	NA
<u>LITEON LDH-256V2S</u>	238.5 GB	3,222	3481	NA	NA
<u>Mushkin Chronos G2 240GB</u>	223.6 GB	3,222	3482	NA	NA

 **Hard Drive** ▼

<u>Mushkin Atlas Vital 240GB</u> <u>MKNSSDAV240GB-D8</u> Drive Name	223.6 GB Size	3,222 Disk Rating (higher is	3482 Rank (lower is	NA Drive Value (higher is	NA Price (USD)
<u>SAMSUNG SSD PM830 2.5" 7mm 128GB</u>	1				
<u>Verbatim-III SSD</u>	119.2 GB	3,221	3483	NA	NA
<u>PLEXTOR PX-128M6G-2280</u>	119.2 GB	3,220	3486	NA	NA
<u>SAMSUNG MZ7WD240HAFV-00003</u>	223.6 GB	3,220	3485	35.78	\$90.00*

<u>SAMSUNG SSD CM871a M.2 2280</u> <u>256GB</u>	238.5 GB	3,218	3487	NA	NA
<u>KINGSTON SA400S37480G</u>	447.1 GB	3,217	3489	NA	NA
<u>OCZ-VECTOR180</u>	447.1 GB	3,217	3488	NA	NA
<u>Intenso SSD</u>	119.2 GB	3,215	3490	NA	NA
<u>Apacer AS340 240GB</u>	223.6 GB	3,213	3493	NA	NA
<u>Dogfish SSD 256GB</u>	238.5 GB	3,213	3494	62.64	\$51.29*
<u>MTFDDAK128MBF-1AN1ZABHA</u>	119.2 GB	3,213	3492	NA	NA
<u>SAMSUNG MZ7WD480HAGM-00003</u>	447.1 GB	3,213	3491	NA	NA
<u>ADATA SX300</u>	119.2 GB	3,212	3497	18.65	\$172.21*
<u>Intenso SSD Sata III</u>	238.5 GB	3,212	3498	NA	NA
<u>Mushkin Chronos Deluxe 240GB 7MM</u> <u>MKNSSDCR240GB-DX7</u>	223.6 GB	3,212	3496	NA	NA
<u>SAMSUNG SSD PM830 mSATA 256GB</u>	238.5 GB	3,212	3495	NA	NA
<u>LITEON IT LCS-128L9S</u>	119.2 GB	3,211	3499	NA	NA
<u>GALAX TA 1D0120A</u>	111.8 GB	3,210	3500	NA	NA
<u>KingSpec 256GB SSD P3-256</u>	238.5 GB	3,210	3502	NA	NA
<u>Micron 1100 MTFDDAK256TB</u>	238.5 GB	3,210	3501	NA	NA
<u>Samsung SSD 845DC EVO 960GB</u>	894.3 GB	3,209	3504	3.04	\$1,054.75*
<u>SSD N18A</u>	223.6 GB	3,209	3503	NA	NA
<u>FCCT480M500SSD1</u>	447.1 GB	3,208	3506	NA	NA
<u>SanDisk SDSSDX12</u>	111.8 GB	3,208	3505	NA	NA
<u>KingDian S280 120GB</u>	111.8 GB	3,207	3507	87.27	\$36.75*
<u>Mushkin Reactor LT 240GB</u> <u>MKNSSDRE240GB-LT</u>	223.6 GB	3,207	3508	NA	NA
<u>Samsung SSD 860 EVO 250G</u>	232.9 GB	3,206	3509	40.10	\$79.95*
<u>OCZ-TRIO N100</u>	111.8 GB	3,205	3510	NA	NA
<u>SanDisk SDMSATA512G</u>	476.9 GB	3,204	3511	NA	NA
<u>SPCC Solid State</u>	476.9 GB	3,203	3512	NA	NA
<u>ADATA XM11 128GB</u>	111.8 GB	3,202	3513	NA	NA

 **Hard Drive** ▼

<u>MTFDDAK2 56MAY-1AH1ZABHA</u> Drive Name	238.5 GB Size	Disk 3.202 Rating (higher is	Bank (lower is	Drive NA Value (higher is	NA Price (USD)
<u>Phison SSD</u>	1				
<u>HP SSD M700 120GB</u>	111.8 GB	3,198	3517	139.11	\$22.99*
<u>SSD2SC480G1CS1754D117-514</u>	447.1 GB	3,198	3518	NA	NA
<u>Vi550 S3 SSD</u>	119.2 GB	3,197	3519	NA	NA

<u>Netac SSD 1TB</u>	953.9 GB	3,196	3521	NA	NA
<u>OCZ-TRION150</u>	894.3 GB	3,196	3520	NA	NA
<u>ADATA SP920SS</u>	476.9 GB	3,195	3524	NA	NA
<u>HFS128G39MND-3310A</u>	119.2 GB	3,195	3523	NA	NA
<u>LITEONIT LMT-128</u>	119.2 GB	3,195	3522	NA	NA
<u>PSSBN032GA27MC0</u>	29.8 GB	3,194	3526	NA	NA
<u>TEAM L3 EVO SSD 120GB</u>	111.8 GB	3,194	3525	NA	NA
<u>LITEONIT LMT-128M6M-HP</u>	119.2 GB	3,193	3527	NA	NA
<u>Transcend TS256GSSD340K</u>	238.5 GB	3,193	3528	18.95	\$168.50*
<u>KingDian S500 120GB</u>	111.8 GB	3,192	3530	NA	NA
<u>KINGSTON SKC100S3240G</u>	223.6 GB	3,192	3529	34.32	\$93.01*
<u>MAXIMUS-1TB</u>	953.9 GB	3,192	3531	NA	NA
<u>ADATA SSD S511 120GB</u>	111.8 GB	3,191	3532	NA	NA
<u>LITEON IT L8T-128L9G</u>	119.2 GB	3,191	3534	NA	NA
<u>LITEONIT LCS-128M6S 2.5 7mm 128GB</u>	119.2 GB	3,191	3533	NA	NA
<u>SanDisk SD7SB3Q-256G</u>	238.5 GB	3,191	3535	45.59	\$69.99*
<u>addlink SSD S10 512GB</u>	476.9 GB	3,190	3539	NA	NA
<u>Mushkin Reactor LT 250GB</u> <u>MKNSSDRE250GB-LT</u>	232.9 GB	3,190	3538	63.81	\$49.99*
<u>SSD2SC240G3CL4763C121S488</u>	223.6 GB	3,190	3536	NA	NA
<u>TOSHIBA- TR150</u>	111.8 GB	3,190	3537	NA	NA
<u>HFS128G39MNC-2300A</u>	119.2 GB	3,188	3540	NA	NA
<u>KINGSTON RBU-SNS8152S3128GG5</u>	119.2 GB	3,185	3543	NA	NA
<u>PLEXTOR PX-512M6M</u>	476.9 GB	3,185	3542	8.10	\$393.36*
<u>RevuAhn_850X1M128GB</u>	119.2 GB	3,185	3541	NA	NA
<u>ASMedia USB 3.0</u>	232.9 GB	3,184	3545	NA	NA
<u>Mushkin Atlas Deluxe 240GB</u> <u>MKNSSDAT240GB-DX</u>	223.6 GB	3,184	3544	19.60	\$162.49*
<u>TEAM T253X2256G</u>	238.5 GB	3,182	3546	NA	NA
<u>ADATA SP 920</u>	476.9 GB	3,177	3540	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
ADATA SP 900	238.5 GB	3,177	3548	NA	NA
G.SKILL FM-25S3-240GPF	223.6 GB	3,177	3547	42.37	\$74.99*
FTM51N325H	476.9 GB	3,175	3550	NA	NA
BIOSTAR S100-240GB PLUS	223.6 GB	3,172	3552	NA	NA
SAMSUNG MZ7PC256	238.5 GB	3,172	3551	NA	NA
Visiontek 512GB	476.9 GB	3,172	3553	NA	NA

Colorful SL500 960GB	894.3 GB	3,170	3555	NA	NA
Phison SSMP064GTB3C0-S11	59.6 GB	3,170	3554	NA	NA
Transcend TS120GMTS820S	111.8 GB	3,169	3556	NA	NA
KINGSTON RBU-SNS8100S3128GD1	119.2 GB	3,168	3557	NA	NA
SSD2SC24 0G1CS2754D117-48	223.6 GB	3,168	3558	NA	NA
ADATA SU650	223.6 GB	3,167	3559	NA	NA
FATTYDOVE SSD 120GB	111.8 GB	3,167	3561	NA	NA
SanDisk SDSSDX120GG25	111.8 GB	3,167	3562	NA	NA
SB2	238.5 GB	3,167	3560	NA	NA
SanDisk SD8SBAT256G1122	238.5 GB	3,166	3564	NA	NA
SanDisk SDSSDX48	447.1 GB	3,166	3563	NA	NA
LITEON CV8-CE128-11 128GB	119.2 GB	3,165	3565	NA	NA
EZLINK T 34 256GB	238.5 GB	3,164	3567	NA	NA
Netac SSD 240GB	223.6 GB	3,164	3566	14.07	\$224.90*
CT1000BX500SSD1	931.5 GB	3,163	3568	39.54	\$79.99*
EZLINK CV-6 512GB	476.9 GB	3,163	3569	NA	NA
AS25 240GB	223.6 GB	3,161	3570	NA	NA
Lenovo-LS510-2242-120GB	111.8 GB	3,161	3571	NA	NA
SPCC SSD 110	111.8 GB	3,160	3572	NA	NA
Phison SSB128GPTC0-S81	119.2 GB	3,159	3574	NA	NA
SanDisk SD7TB3Q-128G-100	119.2 GB	3,159	3573	NA	NA
LITEON T9 256	238.5 GB	3,158	3575	NA	NA
OCZ-VERT EX450	119.2 GB	3,158	3576	NA	NA
KINGSTON SMS200S	55.9 GB	3,157	3579	NA	NA
SanDisk X110 M.2 2260 128GB	119.2 GB	3,157	3577	NA	NA
SSD2SC240G3LC726B104-4123	223.6 GB	3,157	3578	NA	NA
ADATA SX930	111.8 GB	3,156	3581	11.08	\$284.82*
CT250BX100SSD1	232.9 GB	3,156	3580	38.50	\$81.97*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>DREVO D1 SSD</u>	111.8 GB	3,155	3582	NA	NA
<u>INTEL SSDSCKHW120A4</u>	111.8 GB	3,153	3586	35.04	\$89.99*
<u>LITEONIT LCS-128L9S-11 2.5 7mm 128GB</u>	119.2 GB	3,153	3585	NA	NA
<u>OSC M.2 240GB</u>	223.6 GB	3,153	3587	NA	NA

<u>HFS256G39MND-2300A</u>	238.5 GB	3,152	3588	NA	NA
<u>TEAM T253X1240G</u>	223.6 GB	3,151	3589	NA	NA
<u>SanDisk SD8SBBU240G1122</u>	223.6 GB	3,150	3591	NA	NA
<u>Transcend TS256GSS D370</u>	238.5 GB	3,150	3590	NA	NA
<u>Patriot Ignite M2</u>	111.8 GB	3,149	3592	NA	NA
<u>ADATA SU900</u>	119.2 GB	3,148	3593	39.36	\$79.99*
<u>Corsair Performance Pro</u>	238.5 GB	3,148	3596	NA	NA
<u>Kingston HyperX 240GB SH100S3240G</u>	223.6 GB	3,148	3597	9.12	\$344.99*
<u>SAMSUNG MZ7TY128HDHP-00000</u>	119.2 GB	3,148	3594	NA	NA
<u>Samsung SSD 750 EVO 120G</u>	111.8 GB	3,148	3595	NA	NA
<u>Lexar 240GB SSD</u>	223.6 GB	3,147	3598	63.66	\$49.44*
<u>ADATA Premier Pro SP900 M.2 2280 128GB</u>	119.2 GB	3,146	3599	NA	NA
<u>Mushkin Triactor LT 240GB MKNSSDTR240GB-LT</u>	223.6 GB	3,145	3602	NA	NA
<u>PLEXTOR PX-128M6S</u>	119.2 GB	3,145	3600	15.34	\$205.00*
<u>SSD2SC12 SSD2SC120G1SA754</u>	111.8 GB	3,145	3601	NA	NA
<u>Apacer AS220 256GB</u>	238.5 GB	3,144	3604	NA	NA
<u>Corsair Neutron</u>	111.8 GB	3,144	3605	8.69	\$362.00*
<u>JAJ600M128C</u>	119.2 GB	3,144	3603	NA	NA
<u>SSD Smar tbuy 128GB</u>	111.8 GB	3,143	3606	NA	NA
<u>Patriot Ignite</u>	894.3 GB	3,142	3607	20.65	\$152.12*
<u>APPLE SSD TS0128F</u>	113 GB	3,141	3608	NA	NA
<u>HFS128G32MNB-2202A</u>	119.2 GB	3,141	3609	NA	NA
<u>takeMS S SD UTX-2200 120G</u>	111.8 GB	3,140	3610	NA	NA
<u>SPCC SSD110</u>	223.6 GB	3,139	3611	NA	NA
<u>GeIL ZENITH R3 240GB</u>	223.6 GB	3,137	3613	NA	NA
<u>LITEON IT LMH-256V2M</u>	238.5 GB	3,137	3612	NA	NA
<u>Micron M510 2.5 7MM 128GB</u>	119.2 GB	3,136	3616	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>SanDisk SD7SN3Q-512G-1006</u>	476.9 GB	3,136	3615	NA	NA
<u>SPCC Solid State</u>	223.6 GB	3,136	3614	NA	NA
<u>INTEL SSDSC2KI128G8</u>	119.2 GB	3,135	3617	NA	NA
<u>Samsung SSD 840 Series</u>	465.8 GB	3,134	3621	NA	NA
<u>SanDisk SD7TB3Q-256G-100</u>	238.5 GB	3,134	3620	NA	NA
<u>SUNEAST SSD SE800 512GB</u>	476.9 GB	3,134	3619	NA	NA
<u>TEAM TM8PS7128G</u>	119.2 GB	3,133	3622	NA	NA
<u>SAMSUNG MZ7LN256</u>	238.5 GB	3,132	3624	NA	NA
<u>SPCC Sol id State</u>	223.6 GB	3,132	3623	NA	NA
<u>Colorful SL500 512GB</u>	476.9 GB	3,131	3628	NA	NA
<u>Faspeed F510-120G</u>	111.8 GB	3,131	3626	NA	NA
<u>Kston 256GB</u>	238.5 GB	3,131	3625	NA	NA
<u>Teclast 480GB A900</u>	447.1 GB	3,131	3627	NA	NA
<u>Corsai Force GT</u>	111.8 GB	3,130	3630	NA	NA
<u>Intenso SSD</u>	111.8 GB	3,130	3632	NA	NA
<u>KINGSTON KINGSTON SA400S3</u>	223.6 GB	3,130	3631	NA	NA
<u>SSD2SC240G5LC709B121-511</u>	223.6 GB	3,130	3629	NA	NA
<u>KingFast</u>	223.6 GB	3,129	3634	NA	NA
<u>SAMSUNG SSD PM851 M.2 22</u>	476.9 GB	3,129	3633	NA	NA
<u>Colorful SL500 256GB</u>	238.5 GB	3,128	3637	NA	NA
<u>KINGSTON SUV500M8120G</u>	111.8 GB	3,128	3635	NA	NA
<u>SanDis SSD PLUS 240GB</u>	223.6 GB	3,128	3636	NA	NA
<u>KingDian S280-120GB</u>	111.8 GB	3,126	3640	18.89	\$165.48*
<u>SanDisk SD6SN1M-256G</u>	238.5 GB	3,126	3639	24.05	\$129.99*
<u>SanDisk X110 2.5 7MM 128GB</u>	119.2 GB	3,126	3638	NA	NA
<u>LITEON CV3-CE128-11 128GB</u>	119.2 GB	3,125	3641	NA	NA
<u>Fujitsu F100-256GB SSD</u>	238.5 GB	3,124	3643	NA	NA
<u>Intenso SSDIII</u>	953.9 GB	3,124	3642	NA	NA
<u>Kingston HyperX 120GB SH100S3120G</u>	111.8 GB	3,124	3644	12.33	\$253.31*
<u>EZLINK Hector-S 120GB</u>	111.8 GB	3,123	3645	NA	NA
<u>KINGSTON SH103S3</u>	83.8 GB	3,123	3648	NA	NA
<u>MTFDDAV256MAZ-1AE12ABHA</u>	238.5 GB	3,123	3647	NA	NA
<u>OCZ INTREPID 3700</u>	447.1 GB	3,123	3649	NA	NA
<u>SSD2SC24 0G1SA754D117-459</u>	223.6 GB	3,123	3646	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>GALAX TA1D0240A</u>	223.6 GB	3,120	3652	NA	NA
<u>SanDisk SD5SR2-128G-1006</u>	119.2 GB	3,119	3653	17.33	\$179.95*
<u>PLEXTOR PX-128M5M</u>	119.2 GB	3,119	3653	17.33	\$179.95*
<u>Intel SSD 330 120GB</u>	111.8 GB	3,118	3656	25.14	\$124.00
<u>Lexar 120GB SSD</u>	111.8 GB	3,118	3654	45.86	\$67.99
<u>M.2 SSD 256GB</u>	238.5 GB	3,118	3655	119.92	\$26.00
<u>LITEON IT LMT-128L9M-11 MSATA 128GB</u>	119.2 GB	3,117	3658	NA	NA
<u>Netac SSD 480GB</u>	447.1 GB	3,117	3657	54.70	\$56.99
<u>SanDisk SD6SB2M256G1022I</u>	238.5 GB	3,116	3659	NA	NA
<u>KINGSTON SH103S3</u>	223.6 GB	3,115	3660	NA	NA
<u>SATA3 512GB SSD</u>	476.9 GB	3,115	3661	32.26	\$96.55*
<u>KINGSTON RBUSNS8180DS3256GJ</u>	238.5 GB	3,114	3662	NA	NA
<u>Netac SS D 120GB</u>	111.8 GB	3,113	3663	NA	NA
<u>HFS128G32MND-3312A</u>	119.2 GB	3,112	3665	NA	NA
<u>HyperX Fury 3D 480GB</u>	447.1 GB	3,112	3664	NA	NA
<u>SSDPR_CX300_120</u>	111.8 GB	3,112	3666	NA	NA
<u>Apacer AS610S 120GB</u>	111.8 GB	3,110	3667	NA	NA
<u>KingDian S290 240GB</u>	223.6 GB	3,110	3668	NA	NA
<u>SanDisk SD6SB1M-256G-1006</u>	238.5 GB	3,109	3669	NA	NA
<u>SanDisk SD6SB2M512G1001</u>	476.9 GB	3,109	3670	NA	NA
<u>SanDisk SD7UB3Q256G1122</u>	238.5 GB	3,108	3671	NA	NA
<u>AVEXIR S100 SERIES - 120GB</u>	111.8 GB	3,107	3676	NA	NA
<u>KingDian S280-480GB</u>	447.1 GB	3,107	3675	NA	NA
<u>N5M-240GB</u>	223.6 GB	3,107	3674	NA	NA
<u>PLEXTOR PX-256M5P</u>	238.5 GB	3,107	3672	8.63	\$359.95*
<u>SSD2SC12 0G5LC709B121-510</u>	111.8 GB	3,107	3673	NA	NA
<u>HP SSD S700 250GB</u>	232.9 GB	3,104	3678	75.72	\$40.99*
<u>Mushkin Atlas Vital 250GB MKNSSDAV250GB-D8</u>	232.9 GB	3,104	3677	NA	NA
<u>Micron_M510_MSATA_256GB</u>	238.5 GB	3,103	3679	NA	NA
<u>HP SSD S700 120GB</u>	111.8 GB	3,102	3682	134.91	\$22.99*
<u>SAMSUNG 128GB MZMPC128HBFU</u>	119.2 GB	3,102	3680	44.99	\$68.95*
<u>SanDisk SDSSDXPS</u>	223.6 GB	3,102	3681	NA	NA
<u>Solid</u>	223.6 GB	3,102	3683	NA	NA
<u>MORAD M1000700505U</u>	111.8 GB	3,100	3684	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (Lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>MRSAD4H120GZC25CEU</u>	111.8 GB	3,100	3684	NA	NA
<u>SAMSUNG MZ7TE512HMHP-00000</u>	476.9 GB	3,100	3685	NA	NA
<u>OCZ-TRION100</u>	111.8 GB	3,098	3687	NA	NA
<u>Apacer AS350 240GB</u>	223.6 GB	3,097	3689	NA	NA
<u>SAMSUNG SSD PM851 mSATA 1TB</u>	953.9 GB	3,097	3688	NA	NA
<u>Intenso SSD Sata III</u>	111.8 GB	3,095	3690	NA	NA
<u>PN CS900 240GB SSD</u>	223.6 GB	3,095	3691	NA	NA
<u>Intel SSD E 5400s 120GB</u>	111.8 GB	3,094	3692	NA	NA
<u>MKNSSDRW500GB</u>	465.8 GB	3,094	3693	NA	NA
<u>RevuAhn_850X1_128GB</u>	119.2 GB	3,094	3694	NA	NA
<u>SAMSUNG SSD PM871b M.2 2280 128GB</u>	119.2 GB	3,094	3695	NA	NA
<u>OCZ-VERT EX3</u>	111.8 GB	3,093	3697	NA	NA
<u>SAMSUNG SSD PM871 M.2 2280 128GB</u>	119.2 GB	3,093	3698	103.12	\$29.99*
<u>SanDisk SD6SB1M128G1001</u>	119.2 GB	3,093	3696	NA	NA
<u>Apacer AST280 240GB</u>	223.6 GB	3,092	3699	NA	NA
<u>SanDisk X300 2.5 7MM 128GB</u>	119.2 GB	3,092	3700	118.05	\$26.19*
<u>ADATA SU650</u>	111.8 GB	3,091	3703	154.62	\$19.99
<u>Mushkin MKNSSDE3 480GB</u>	447.1 GB	3,091	3702	NA	NA
<u>SanDisk SD7SB3Q128G1001</u>	119.2 GB	3,091	3701	NA	NA
<u>Crucial CT240M500SSD1</u>	223.6 GB	3,090	3704	15.45	\$199.99
<u>KINGSTON RBU-SNS8152S3128GG6</u>	119.2 GB	3,090	3705	NA	NA
<u>OEMSSD120GB</u>	111.8 GB	3,089	3706	NA	NA
<u>ADATA SX910</u>	119.2 GB	3,087	3707	14.03	\$220.00*
<u>JAMESDONKEY JD240LE 240GB</u>	223.6 GB	3,087	3709	NA	NA
<u>KINGSTON RBU-SNS8152S3512GF</u>	476.9 GB	3,087	3708	NA	NA
<u>KINGSTON SKC400S37256G</u>	238.5 GB	3,086	3710	17.31	\$178.27*
<u>Corsair Neutron XT SSD</u>	223.6 GB	3,085	3711	NA	NA
<u>APPLE SSD SM128E</u>	113 GB	3,083	3712	NA	NA
<u>Mushkin Triactor 3DL 250GB MKNSSDTR250GB-3DL</u>	232.9 GB	3,082	3713	NA	NA
<u>EZLINK Panzer IV-H 128GB</u>	119.2 GB	3,081	3717	NA	NA
<u>JAMES DONKEY JD240 240GB</u>	223.6 GB	3,081	3715	NA	NA
<u>KINGSTON SKC300S37A480G</u>	447.1 GB	3,081	3714	NA	NA
<u>SAMSUNG MZMTE512HMHP-00000</u>	476.9 GB	3,081	3716	12.32	\$249.99*
<u>TOUGH A TR000</u>	223.6 GB	3,081	3718	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>3,081 Disk Rating</u> <small>(Lower is Better)</small>	<u>3,118 Rank</u> <small>(Lower is Better)</small>	<u>NA Drive Value</u> <small>(Lower is Better)</small>	<u>NA Price</u>
<u>TOSHIBA-TR200</u>	223.6 GB	3,081	3,118	NA	NA
<u>INTENSO III SSD</u>	223.6 GB	3,080	3,119	NA	NA
<u>ADATA SSD DM900 1TB-DL4</u>	953.9 GB	3,079	3,722	NA	NA
<u>Intel SSD DC S3500 240GB</u>	223.6 GB	3,079	3,724	13.33	\$230.99*
<u>LITEONIT 128GB S100-128</u>	119.2 GB	3,079	3,721	NA	NA
<u>SAMSUNG SSD PM83</u>	119.2 GB	3,079	3,723	NA	NA

<u>Fujitsu F200 SSD 240GB</u>	223.6 GB	3,077	3,727	NA	NA
<u>SAMSUNG SSD PM851 mSATA 512GB</u>	476.9 GB	3,077	3,726	7.70	\$399.65*
<u>Transcend TS120GSSD220S</u>	111.8 GB	3,077	3,725	57.09	\$53.90*
<u>SAMSUNG MZ7PC128</u>	119.2 GB	3,076	3,729	NA	NA
<u>SSD9SC120GEDA</u>	111.8 GB	3,076	3,728	13.38	\$229.95*
<u>ADATA Premier Pro SP900 M.2 2242 256GB</u>	238.5 GB	3,075	3,730	NA	NA
<u>PLEXTOR PX-128M2P</u>	119.2 GB	3,074	3,731	NA	NA
<u>tigo SSD 480GB</u>	447.1 GB	3,074	3,732	NA	NA
<u>TOSHIBA THNSNJ128GCSY</u>	100.6 GB	3,074	3,733	NA	NA
<u>PNY SSD2SC240G3LC726B104</u>	223.6 GB	3,073	3,734	NA	NA
<u>SSD Smartbuy 240GB</u>	223.6 GB	3,073	3,735	NA	NA
<u>KingDian S280 240GB</u>	223.6 GB	3,072	3,738	87.79	\$34.99*
<u>SanDisk SDSSDA240G</u>	223.6 GB	3,072	3,736	NA	NA
<u>TOSHIBA THNSNK256GCS8 256GB</u>	238.5 GB	3,072	3,737	NA	NA
<u>ZTC-SM201-128GB</u>	119.2 GB	3,071	3,739	NA	NA
<u>GeIL Zenith A3-240GB</u>	223.6 GB	3,070	3,740	NA	NA
<u>JunShi JS750 SSD 120GB</u>	111.8 GB	3,070	3,741	NA	NA
<u>KINGSTON RBU-SC152S37128GG2</u>	119.2 GB	3,069	3,743	NA	NA
<u>RTNRB256RFM4KWDL</u>	238.5 GB	3,069	3,744	NA	NA
<u>SSD2SC240G1SAHT2D117-443</u>	223.6 GB	3,069	3,742	NA	NA
<u>Crucial CT240M500SSD4</u>	223.6 GB	3,068	3,745	14.89	\$205.99*
<u>IR-SSDPR-S25A-240</u>	223.6 GB	3,068	3,746	NA	NA
<u>SAMSUNG SSD 830 Series</u>	119.2 GB	3,067	3,747	NA	NA
<u>DREVO X1 PRO SSD</u>	238.5 GB	3,066	3,748	32.48	\$94.40*
<u>KINGSTON SMS200S3120G</u>	111.8 GB	3,066	3,749	17.03	\$179.98*
<u>Intenso SSDIII</u>	238.5 GB	3,060	3,750	NA	NA
<u>HFS128G39TNF-N3A0A</u>	119.2 GB	3,059	3,752	NA	NA
<u>SSD2SC24 0G1SA754D117-443</u>	223.6 GB	3,059	3,751	NA	NA

 **Hard Drive** ▼

<u>WDC WDS480G2G0B</u> Drive Name	447.1 GB Size	Disk Rating 3,059 (higher is	Rank 3733 (lower is	Drive Value 49.40 (higher is	<u>\$75.72*</u> Price (USD)
<u>ADATA SX300</u>	238.5 GB	3,055	3731	NA	NA
<u>GOODRAM CX100</u>	223.6 GB	3,056	3758	NA	NA
<u>GSkill FM-25S3- 240GBP3</u>	223.6 GB	3,056	3755	NA	NA
<u>KINGSTON RBU-SMS100S3128GD</u>	119.2 GB	3,056	3756	NA	NA

<u>OCZ Vertex 3 LP 480GB</u>	447.1 GB	3,055	3759	NA	NA
<u>SanDisk SDSSDHP128G</u>	119.2 GB	3,055	3760	NA	NA
<u>HECTRON HECX1-240G</u>	223.6 GB	3,054	3763	NA	NA
<u>KINGSTON RBU-SNS8100S3256GD</u>	238.5 GB	3,054	3761	NA	NA
<u>SATA III MLC 120GB SSD</u>	111.8 GB	3,054	3762	NA	NA
<u>TOSHIBA THNSNK256GVN8 M.2 2280 256GB</u>	238.5 GB	3,052	3764	NA	NA
<u>MZMPC128HBFU-00000</u>	119.2 GB	3,051	3765	<u>17.95</u>	<u>\$169.95*</u>
<u>CT120BX100SSD1</u>	111.8 GB	3,049	3766	<u>33.88</u>	<u>\$89.99*</u>
<u>HYNIX HFS120G3AMNM</u>	111.8 GB	3,046	3767	NA	NA
<u>KINGSTON RBUSC180DS37128GH</u>	119.2 GB	3,045	3768	NA	NA
<u>KINGSTON RBUSNS8180S3128GJ</u>	119.2 GB	3,045	3769	NA	NA
<u>Corsair Force LS SSD</u>	447.1 GB	3,044	3770	NA	NA
<u>GeIL Zenith A3-PRO 120GB</u>	111.8 GB	3,042	3772	NA	NA
<u>HFS256G3AMNB-2200A</u>	238.5 GB	3,042	3771	NA	NA
<u>OSC M.2 120GB</u>	111.8 GB	3,040	3776	NA	NA
<u>PLEXTOR PX-128M6G-2242</u>	119.2 GB	3,040	3773	NA	NA
<u>SAMSUNG SSD PM851 mSATA</u>	476.9 GB	3,040	3774	NA	NA
<u>SSDPR-CL100-480</u>	447.1 GB	3,040	3775	NA	NA
<u>Transcend TS128GMT S800</u>	119.2 GB	3,039	3777	NA	NA
<u>SAMSUNG MZNT512HMJH-000L1</u>	476.9 GB	3,038	3778	NA	NA
<u>LITEON IT SCS-256L9S</u>	238.5 GB	3,036	3779	NA	NA
<u>Apacer AS2242 120GB</u>	111.8 GB	3,035	3780	NA	NA
<u>SanDisk SD5SG2256G1052E</u>	238.5 GB	3,034	3781	NA	NA
<u>SSD2SC24 0G3LC709B121-460</u>	223.6 GB	3,034	3782	NA	NA
<u>Intel SSD Pro 2500 480GB</u>	447.1 GB	3,033	3783	NA	NA
<u>LITEON CV8-8E128-11 128GB</u>	119.2 GB	3,033	3785	NA	NA
<u>PLEXTOR PX-128S3G</u>	119.2 GB	3,033	3784	NA	NA
<u>KINGSTON SKC100S3480G</u>	447.1 GB	3,032	3786	<u>32.01</u>	<u>\$94.73*</u>

 **Hard Drive** ▼

SanDisk SD6SB2M-512G-1006 Drive Name	476.9 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>PLEXTOR PX-256M6MV</u>	238.5 GB	3,030	3791	NA	NA
<u>NOVASTAR SSD 120GB</u>	111.8 GB	3,030	3790	NA	NA
<u>Ramsta SSD S800 480GB</u>	447.1 GB	3,030	3792	NA	NA

<u>SanDisk SD6SA1M128G1011</u>	119.2 GB	3,029	3793	NA	NA
<u>ADATA XPG SX300 128GB</u>	119.2 GB	3,028	3794	25.53	\$118.61*
<u>Maxsun 120GB A6</u>	111.8 GB	3,028	3795	NA	NA
<u>Intenso SSD Sata</u>	238.5 GB	3,026	3796	NA	NA
<u>Samsung SSD 840 EVO 250GB</u>	232.9 GB	3,026	3797	19.04	\$158.95*
<u>SSD Smartbuy 120GB</u>	111.8 GB	3,025	3798	NA	NA
<u>ZTSSD-S11-240G-P</u>	223.6 GB	3,025	3799	NA	NA
<u>Corsai Force GS</u>	119.2 GB	3,024	3800	NA	NA
<u>OCZ-TRION100</u>	447.1 GB	3,024	3801	NA	NA
<u>SAMSUNG MZMPC128HBFU-000MV</u>	119.2 GB	3,020	3802	NA	NA
<u>SSD2SC480G1SA754D117-499</u>	447.1 GB	3,020	3803	NA	NA
<u>INTENSO III SSD</u>	447.1 GB	3,019	3805	NA	NA
<u>PLEXTOR PX-128M7VC</u>	119.2 GB	3,019	3804	7.97	\$378.99*
<u>Seagate ST1000DM2</u>	931.5 GB	3,018	3806	NA	NA
<u>PNY CS900 M.2 250GB SSD</u>	232.9 GB	3,017	3807	NA	NA
<u>GLOWAY WAR PRO T300 120G</u>	111.8 GB	3,014	3810	NA	NA
<u>SAMSUNG MZ7TD512HAGM-000L1</u>	476.9 GB	3,014	3809	NA	NA
<u>SAMSUNG SSD PM871b 2.5 7mm 128GB</u>	119.2 GB	3,014	3808	NA	NA
<u>TEAM XS3 SSD</u>	111.8 GB	3,014	3811	NA	NA
<u>CHN-25SATAS3-128</u>	119.2 GB	3,013	3814	NA	NA
<u>KINGSTON SV300S3240G</u>	223.6 GB	3,013	3812	46.89	\$64.25*
<u>SSD2S240SF1200SA2</u>	223.6 GB	3,013	3813	NA	NA
<u>HyperX Fury 3D 240GB</u>	223.6 GB	3,012	3815	50.19	\$60.00*
<u>Apacer AS340 120GB</u>	111.8 GB	3,011	3817	NA	NA
<u>Mushkin Source M.2 250GB MKNSSDSR250GB-D8</u>	232.9 GB	3,011	3816	NA	NA
<u>ADATA XM11 128GB</u>	119.2 GB	3,010	3820	NA	NA
<u>BIOSTAR S100-240GB</u>	223.6 GB	3,010	3819	NA	NA
<u>KINGSTON SM2000 250GB</u>	232.9 GB	3,010	3821	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>KINGSTON SM2280S3120G</u>	111.8 GB	3,010	3821	NA	NA
Transcend TS240GSS D220S	223.6 GB	3,010	3818	NA	NA
<u>SAMSUNG128GB MZ7PC128HAFU</u>	119 GB	3,009	3822	61.41	\$49.00
<u>FSB-240GB</u>	223.6 GB	3,008	3825	NA	NA
<u>Mushkin Atlas Deluxe 120GB</u> <u>MKNSSDAT120GB-DX</u>	111.8 GB	3,008	3824	12.54	\$239.95*

<u>LITEON I T SCS-128L9S</u>	119.2 GB	3,007	3826	NA	NA
<u>KINGSTON RBUSNS8180DS3128GJ</u>	119.2 GB	3,006	3827	NA	NA
<u>CHN 25SATA01M 120</u>	111.8 GB	3,005	3834	NA	NA
<u>FORESEE S600M064G</u>	59.6 GB	3,005	3832	NA	NA
<u>INTEL SSDSC1HW120A4</u>	111.8 GB	3,005	3833	19.19	\$156.60*
<u>Mushkin Chronos 480 7MM</u> <u>MKNSSDCR480GB-7</u>	447.1 GB	3,005	3830	NA	NA
<u>Patriot Blaze</u>	223.6 GB	3,005	3835	24.77	\$121.28*
<u>PLEXTOR PX-128M3P</u>	119.2 GB	3,005	3829	NA	NA
<u>SH00R480GB</u>	447.1 GB	3,005	3828	NA	NA
<u>SSD2SC12 0G3LA726B087-327</u>	111.8 GB	3,005	3831	NA	NA
<u>Samsung SSD 750 EVO 250GB</u>	232.9 GB	3,004	3836	43.53	\$69.00*
<u>SK hynix SC210 2.5 7MM 128GB</u>	119.2 GB	3,002	3837	NA	NA
<u>Transcend TS128GMTS800</u>	119.2 GB	3,002	3838	75.14	\$39.95*
<u>Corsair Neutron SSD</u>	111.8 GB	3,001	3840	NA	NA
<u>Intel SSD 525 120GB</u>	111.8 GB	3,001	3839	23.27	\$129.00
<u>SanDisk SDSSDH2128G</u>	119.2 GB	2,999	3841	NA	NA
<u>DOGFISH SSD 512GB</u>	476.9 GB	2,998	3845	44.15	\$67.90*
<u>KINGSTON RBUSC180DS37256GJ</u>	238.5 GB	2,998	3847	NA	NA
<u>Midas Force 120Gb</u>	111.8 GB	2,998	3844	NA	NA
<u>SAMSUNG SSD PM830 FDE mS</u>	238.5 GB	2,998	3842	NA	NA
<u>SanDisk SD8SBBU120G1122</u>	111.8 GB	2,998	3846	NA	NA
<u>TEAM XS3 SSD</u>	223.6 GB	2,998	3843	NA	NA
<u>HFS128G3BMND-3210A</u>	119.2 GB	2,997	3849	83.16	\$36.04*
<u>SAMSUNG MZNT512HMJH-000</u>	476.9 GB	2,997	3848	NA	NA
<u>Transcend TS256GSS D320</u>	238.5 GB	2,996	3850	NA	NA
<u>Patriot Torch LE</u>	111.8 GB	2,995	3851	NA	NA
<u>Patriot P210 128GB</u>	119.2 GB	2,994	3852	51.63	\$57.99
<u>JAMESDONKEY JD480 480GB</u>	447.1 GB	2,992	3855	NA	NA

 **Hard Drive** ▼

<u>Plextor M5 Pro 128GB PX-128M5P</u> Drive Name	119.2 GB Size	Disk Rating 2,992 (higher is	Rank 3833 (lower is	Drive Value 33.94 (higher is	<u>\$124.99*</u> Price (USD)
<u>2-Power SSD2042A 240GB</u>	238.5 GB	2,992	3833	33.94	\$124.99*
<u>ADATA SSD DP900 256GB-DL3</u>	238.5 GB	2,990	3858	NA	NA
<u>GKH84-256GB</u>	238.5 GB	2,990	3859	NA	NA
<u>KINGSTON SUV300S37A120G</u>	111.8 GB	2,990	3857	NA	NA

<u>Crucial FCCT256MX100SSD1</u>	238.5 GB	2,989	3861	NA	NA
<u>Intenso SSDIII</u>	447.1 GB	2,989	3863	NA	NA
<u>KINGSTON SV300S37A120G</u>	465.8 GB	2,989	3862	NA	NA
<u>VisionTek Racer 240GB</u>	223.6 GB	2,989	3860	NA	NA
<u>AFOX 120GB</u>	111.8 GB	2,988	3865	NA	NA
<u>SanDisk SD6SP1M256G1102</u>	238.5 GB	2,988	3864	NA	NA
<u>SSD PHISON 256GB PS3111-S11 TLC</u>	238.5 GB	2,987	3866	NA	NA
<u>SanDisk SD5SG2128G1052E</u>	119.2 GB	2,986	3867	NA	NA
<u>TRO-SSD7-256GB-PRO</u>	238.5 GB	2,986	3868	NA	NA
<u>KINGSTON SHSS37A120G</u>	111.8 GB	2,985	3870	NA	NA
<u>Transcend TS128GSSD370S</u>	119.2 GB	2,985	3869	<u>33.17</u>	<u>\$89.99*</u>
<u>Platinet SSD 240GB</u>	223.6 GB	2,984	3872	NA	NA
<u>SanDisk SDMSATA256G</u>	238.5 GB	2,984	3871	NA	NA
<u>SSD2SC24 SSD2SC240G1SA754</u>	223.6 GB	2,983	3873	NA	NA
<u>CHN mSATA02M 128</u>	118 GB	2,982	3876	NA	NA
<u>HFS128G32TNF-N3A0A</u>	119.2 GB	2,982	3877	NA	NA
<u>RTHMB256VBM4MWDL</u>	238.5 GB	2,982	3875	NA	NA
<u>SAMSUNG SSD PM830 mSATA</u>	238.5 GB	2,982	3874	<u>57.46</u>	<u>\$51.90*</u>
<u>GeIL ZENITH S3-120GB</u>	111.8 GB	2,981	3878	NA	NA
<u>Intenso SSD Sata III</u>	223.6 GB	2,980	3880	NA	NA
<u>KINGSTON SKC100S3120G</u>	111.8 GB	2,980	3879	<u>14.90</u>	<u>\$199.99*</u>
<u>HFS128G32MND-2900A</u>	119.2 GB	2,978	3883	NA	NA
<u>Intenso SSD Sata III</u>	118 GB	2,978	3884	NA	NA
<u>KINGSTON SKC300S37A60G</u>	55.9 GB	2,978	3881	NA	NA
<u>SSD2SC240G5SA754D117-511</u>	223.6 GB	2,978	3882	NA	NA
<u>ADATA Premier SP600 256GB</u>	238.5 GB	2,977	3885	<u>13.47</u>	<u>\$221.00*</u>
<u>KINGSTON RBU-SNS8152S3128GG2</u>	119.2 GB	2,977	3886	NA	NA
<u>LITEON CV1-8B128-HP</u>	119.2 GB	2,976	3887	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Value</u>	<u>Price</u>
<u>SAMSUNG SSD PM830 mSATA 128GB</u>	119.2 GB	2,974	3890	13.19	\$225.39*
<u>SSDPR-CL100-240</u>	223.6 GB	2,973	3891	NA	NA
<u>SAMSUNG MZ7WD240HCFV-00003</u>	223.6 GB	2,971	3893	24.13	\$123.14*
<u>SAMSUNG MZNT512HMJH-00000</u>	476.9 GB	2,971	3892	29.71	\$99.99*
<u>TRO-2280-512-PRO</u>	476.9 GB	2,971	3894	NA	NA
<u>LITEON LCH-128V2S-11 22</u>	119.2 GB	2,970	3896	NA	NA
<u>SAMSUNG MZNTD512HAGL-000L1</u>	476.9 GB	2,970	3895	NA	NA
<u>SAMSUNG SSD PM851 M.2 2280 512GB</u>	476.9 GB	2,970	3897	22.85	\$129.95*
<u>WDC WDS200T2G0A</u>	1.8 TB	2,970	3898	16.50	\$179.99*
<u>INDMEM SSD mSATA 256GB</u>	238.5 GB	2,969	3899	NA	NA
<u>SAMSUNG MZ7WD480HAGM-000</u>	447.1 GB	2,969	3901	NA	NA
<u>SAMSUNG SSD PM830 m 256GB</u>	212.2 GB	2,969	3900	NA	NA
<u>ADATA SSD S511 60GB</u>	59.6 GB	2,968	3904	NA	NA
<u>SanDisk SD7TB3Q-128G-1006</u>	119.2 GB	2,968	3903	NA	NA
<u>TEAM T253X1120G</u>	111.8 GB	2,968	3902	NA	NA
<u>SUNEAST SSD SE800 mSATA 256GB</u>	238.5 GB	2,967	3905	NA	NA
<u>SSD2SC480G1CS1754D117-533</u>	447.1 GB	2,966	3906	NA	NA
<u>KingDian S400 120GB</u>	111.8 GB	2,965	3908	NA	NA
<u>takeMS SSD UTX-2200 120GB</u>	111.8 GB	2,965	3907	NA	NA
<u>Mushkin ECO2 240GB</u> <u>MKNSSDEC240GB</u>	223.6 GB	2,964	3909	NA	NA
<u>TRO-SSD7 -500GB-PRO</u>	465.8 GB	2,964	3910	NA	NA
<u>Intel SSD 545s 128GB 2.5"</u>	119.2 GB	2,963	3911	55.96	\$52.95*
<u>SanDisk SDSSDHII</u>	447.1 GB	2,962	3912	NA	NA
<u>KINGSTON RBU-SNS8100S3128GD</u>	119.2 GB	2,961	3914	NA	NA
<u>LITEONIT LAT-128M3S</u>	119.2 GB	2,961	3913	NA	NA
<u>P4-480</u>	447.1 GB	2,961	3915	NA	NA
<u>HX256GSSDSATA3</u>	238.5 GB	2,960	3916	NA	NA
<u>Mushkin Atlas Vital 480GB</u> <u>MKNSSDAV480GB-D8</u>	447.1 GB	2,960	3917	NA	NA
<u>EZCOOL S400 120GB</u>	111.8 GB	2,958	3918	NA	NA
<u>KINGSTON SV310S37A960G</u>	894.3 GB	2,958	3920	NA	NA
<u>LITEONIT LCT-128</u>	119.2 GB	2,958	3919	NA	NA
<u>EDGE Boost Pro 7mm SSD</u>	111.8 GB	2,957	3922	NA	NA
<u>SAMSUNG SSD PM830 mSATA 128GB</u>	119.2 GB	2,957	3924	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>SanDisk SD7SB6S128G112Z</u>	119.2 GB	2,957	3921	NA	NA
<u>Hitachi HHC ROCKET SSD 120GB</u>	111.8 GB	2,956	3924	NA	NA
<u>SSD2SC24 SSD2SC240G1CS175</u>	223.6 GB	2,956	3923	NA	NA
<u>LITEON CV5-CQ512-11 512GB</u>	476.9 GB	2,955	3926	NA	NA
<u>APS-SL3N-120</u>	111.8 GB	2,953	3927	NA	NA
<u>Intel SSD DC S3510 240GB</u>	223.6 GB	2,951	3930	NA	NA
<u>KLEVV NEO N400 SSD 120GB</u>	111.8 GB	2,951	3929	NA	NA
<u>Netac SS D 128GB</u>	118 GB	2,951	3928	NA	NA
<u>SAMSUNG SSD PM851 2.5 7mm 256GB</u>	238.5 GB	2,950	3931	NA	NA
<u>RevuAhn_850X2M128GB</u>	111.8 GB	2,949	3933	NA	NA
<u>Transcend TS128GSSD720</u>	119.2 GB	2,949	3932	28.00	\$105.32*
<u>Intel SSD 510 250GB</u>	232.8 GB	2,948	3934	5.41	\$544.76*
<u>KINGSTON SUV400S</u>	111.8 GB	2,947	3937	NA	NA
<u>OCZ-VERT EX450</u>	238.5 GB	2,947	3936	NA	NA
<u>Samsung SSD 750 EVO 500G</u>	465.8 GB	2,947	3935	NA	NA
<u>LITEONIT LMT-64M6M mSATA</u>	59.6 GB	2,944	3938	NA	NA
<u>ADATA SSD S510 120GB-DL2</u>	111.8 GB	2,943	3940	NA	NA
<u>SSD2SC12 0G1CS1754D117-48</u>	111.8 GB	2,943	3939	NA	NA
<u>KINGSTON SVP200S37A240G</u>	223.6 GB	2,942	3943	13.24	\$222.23*
<u>LITEONIT LAT-256M2S</u>	238.5 GB	2,942	3942	NA	NA
<u>MGTEC</u>	111.8 GB	2,942	3941	NA	NA
<u>Transcend TS240GSSD220S</u>	223.6 GB	2,942	3944	42.64	\$68.99*
<u>APOTOP SSD S3C</u>	119.2 GB	2,941	3945	NA	NA
<u>Intel SSD 545s 128GB M.2</u>	119.2 GB	2,941	3947	58.82	\$50.00
<u>PNY CS900 120GB SSD</u>	111.8 GB	2,941	3948	100.54	\$29.25*
<u>Teclast 256GB A750</u>	238.5 GB	2,941	3946	NA	NA
<u>Crucial CT240M500SSD3</u>	223.6 GB	2,939	3949	18.49	\$159.00
<u>Mushkin Chronos 250GB 7MM MKNSSDCR250GB-7</u>	232.9 GB	2,939	3951	NA	NA
<u>PNY SSD2SC120GC1DH16T-T</u>	111.8 GB	2,939	3950	NA	NA
<u>WDC WDS2 50G1B0A</u>	232.9 GB	2,939	3952	NA	NA
<u>INTENSO</u>	238.5 GB	2,938	3953	NA	NA
<u>CT120BX500SSD1</u>	111.8 GB	2,937	3954	73.82	\$39.79
<u>Intel SSD 535 56GB</u>	52.2 GB	2,937	3958	NA	NA
<u>LITEON CV1-CC128</u>	119.2 GB	2,937	3957	NA	NA

 **Hard Drive** ▼

Drive Name	Disk Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>Micron M500DC 120GB MTFDDAV120MBA</u>	111.8 GB	2,937	3936	NA	NA
<u>SAMSUNG SSD PM851 M.2 22</u>	238.5 GB	2,936	3959	NA	NA
<u>Apacer AS350 128GB</u>	119.2 GB	2,935	3961	NA	NA
<u>SAMSUNG MZ7PC128HAFU-000H1</u>	119.2 GB	2,935	3960	65.24	\$44.99*
<u>512GB QLC SSD</u>	476.9 GB	2,934	3964	53.35	\$54.99

<u>CT240BX500SSD1</u>	223.6 GB	2,934	3962	71.82	\$40.85*
<u>CT480BX500SSD1</u>	447.1 GB	2,934	3963	65.21	\$44.99*
<u>SAMSUNG SSD PM85</u>	238.5 GB	2,933	3965	NA	NA
<u>SAMSUNG MZ7TE256HMHP-000</u>	238.5 GB	2,932	3966	NA	NA
<u>GAMER L TA1D0120A</u>	111.8 GB	2,931	3967	NA	NA
<u>SUNEAST SSD SE800 256GB</u>	238.5 GB	2,931	3968	NA	NA
<u>THNSN0128GTYA TOSHIBA</u>	119.2 GB	2,930	3969	NA	NA
<u>CHN25SATAS1 256</u>	238.5 GB	2,929	3974	NA	NA
<u>SanDisk SD6SB1M128G1022I</u>	119.2 GB	2,929	3970	NA	NA
<u>SSD2SC24 0G1CS1754D117-82</u>	223.6 GB	2,929	3972	NA	NA
<u>TKEER 120GB</u>	111.8 GB	2,929	3973	NA	NA
<u>Transcend TS256GSS TS256GSSD370</u>	238.5 GB	2,929	3971	NA	NA
<u>JAMESDONKEY JD240-LE 240GB</u>	223.6 GB	2,928	3975	NA	NA
<u>Micron M510 MTFDDAV128MAZ</u>	119.2 GB	2,927	3977	NA	NA
<u>SAMSUNG SSD PM851 mSATA 256GB</u>	238.5 GB	2,927	3976	25.68	\$114.00*
<u>faspeed H5-120G PLUS</u>	111.8 GB	2,925	3979	NA	NA
<u>MyDigitalSSD BP5 M.2 256GB</u>	238.5 GB	2,925	3978	NA	NA
<u>SanDisk SD8SNAT-128G-100</u>	119.2 GB	2,924	3980	NA	NA
<u>OWC Mercury Extreme Pro SSD</u>	107 GB	2,922	3981	NA	NA
<u>KingDian M280-120GB</u>	111.8 GB	2,921	3984	NA	NA
<u>KINGMAX SSD 240G</u>	223.6 GB	2,921	3983	NA	NA
<u>Patriot Blast 120GB</u>	111.8 GB	2,921	3982	73.04	\$39.99
<u>SAMSUNG SSD PM871 M.2 22</u>	119.2 GB	2,921	3985	NA	NA
<u>MG BG400M8 SSD 128GB</u>	119.2 GB	2,920	3986	NA	NA
<u>ADATA SU700</u>	223.6 GB	2,919	3989	NA	NA
<u>SanDisk SD7SB7S512G1001</u>	476.9 GB	2,919	3987	NA	NA
<u>Visenta 120GB V300</u>	111.8 GB	2,919	3988	NA	NA
<u>Solidata SSD</u>	111.8 GB	2,917	3990	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>SanDisk SD6SF1M256G1022</u>	238.5 GB	2,916	3991	NA	NA
<u>Intel SSD DC S3500 160GB</u>	160 GB	2,915	3992	NA	NA
<u>MK0100GCTYU</u>	93.2 GB	2,915	3992	NA	NA
<u>Mushkin Chronos 240GB 7MM</u> <u>MKNSSDCR240GB-7</u>	223.6 GB	2,915	3994	NA	NA
<u>KINGMAX SSD 120G</u>	111.8 GB	2,914	3996	NA	NA

<u>BICDATA SSD 256GB</u>	238.5 GB	2,913	3997	NA	NA
<u>Micron M510 MTFDDAK128MAZ</u>	119.2 GB	2,913	3999	NA	NA
<u>SSD2SC24 0G3SA754D117-485</u>	223.6 GB	2,913	3998	NA	NA
<u>CT250MX5 00SSD1</u>	232.9 GB	2,912	4000	NA	NA
<u>Lexar SSD</u>	119.2 GB	2,912	4002	NA	NA
<u>Plextor M2P 128GB PX-128M2P</u>	119.2 GB	2,912	4001	NA	NA
<u>Intenso SSDIII</u>	476.9 GB	2,911	4004	NA	NA
<u>OWC Mercury Electra 6G SSD</u>	223.6 GB	2,911	4003	NA	NA
<u>R580 240GB</u>	223.6 GB	2,910	4005	NA	NA
<u>SAMSUNG SSD PM851 M.2 2280 256GB</u>	238.5 GB	2,909	4006	NA	NA
<u>OCZ-VERT EX460</u>	111.8 GB	2,908	4007	NA	NA
<u>Fujitsu F500s 1TB</u>	931.5 GB	2,907	4009	NA	NA
<u>SSD2SC240G1CS1763C121S488</u>	223.6 GB	2,907	4008	NA	NA
<u>OWC Mercury Electra 6G SSD</u>	447.1 GB	2,905	4010	34.59	\$83.99*
<u>Transcend TS120GSS D220S</u>	111.8 GB	2,905	4011	NA	NA
<u>Intel SSD 530 120GB mSATA</u>	111.8 GB	2,904	4012	41.51	\$69.97*
<u>IR_SSDPR_S25A_120</u>	111.8 GB	2,903	4015	NA	NA
<u>Plextor M3 Pro 256GB PX-256M3P</u>	238.5 GB	2,903	4013	NA	NA
<u>SSD2SC120G1SA754D117-551</u>	111.8 GB	2,903	4014	NA	NA
<u>Intel SSD Pro 1500 120GB M.2</u>	111.8 GB	2,902	4017	NA	NA
<u>Mushkin Source 500GB</u> <u>MKNSSDSR500GB</u>	465.8 GB	2,902	4018	61.75	\$46.99
<u>PLEXTOR PX-128S3C</u>	119.2 GB	2,902	4016	13.91	\$208.58*
<u>HFS128G32MND-2200A</u>	119.2 GB	2,901	4019	NA	NA
<u>LITEONIT LCT-128M3S 2.5</u>	119.2 GB	2,900	4022	NA	NA
<u>Mushkin Striker 240GB</u> <u>MKNSSDST240GB</u>	223.6 GB	2,900	4023	NA	NA
<u>PNY SSD2SC120GC1DA16T-T</u>	111.8 GB	2,900	4021	NA	NA
<u>TEAM T2535T240G</u>	223.6 GB	2,900	4020	NA	NA
<u>LITEONIT LCT-128M3S 2.5</u>	119.2 GB	2,900	4025	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>LITEONIT LAI-64M3S</u>	59.6 GB	2,899	4025	NA	NA
<u>Patriot P70 SE 120GB SSD</u>	111.8 GB	2,899	4024	22.34	\$169.75*
<u>EZ LINK T34 256GB</u>	238.5 GB	2,898	4027	NA	NA
<u>Intenso SSDIII</u>	223.6 GB	2,898	4026	NA	NA
<u>PLEXTOR PX-128M5S</u>	119.2 GB	2,897	4029	16.14	\$179.45*
<u>SanDisk SD6SP1M128G1102</u>	119.2 GB	2,897	4030	NA	NA

<u>Patriot P210 256GB</u>	238.5 GB	2,895	4031	68.25	\$42.42*
<u>SemsoTai 256GB</u>	238.5 GB	2,894	4032	NA	NA
<u>MTFDDAV256MAZ-1AE1ZABHA</u>	238.5 GB	2,892	4035	NA	NA
<u>QNIX 256GB</u>	238.5 GB	2,892	4033	NA	NA
<u>SanDisk SD5SB2-128G-1006E</u>	119.2 GB	2,892	4034	27.14	\$106.55*
<u>HX240GSSDSATA3</u>	223.6 GB	2,891	4036	NA	NA
<u>LITEON LJH-128V2G-11 M.2 2260 128GB</u>	119.2 GB	2,891	4037	NA	NA
<u>M.2 C100 128GB</u>	119.2 GB	2,890	4038	NA	NA
<u>TOSHIBA Q300.</u>	223.6 GB	2,890	4039	NA	NA
<u>ADATA Premier SP600 M.2 256GB</u>	238.5 GB	2,889	4043	NA	NA
<u>Mushkin Chronos Deluxe MX 120GB MKNSSDCR120GB-MX</u>	111.8 GB	2,889	4041	NA	NA
<u>SAMSUNG MZ7WD120HAFV-00003</u>	111.8 GB	2,889	4042	NA	NA
<u>TOSHIBA MQ01ABF050</u>	223.6 GB	2,889	4040	NA	NA
<u>BP4e mSATA SSD</u>	223.6 GB	2,888	4044	35.22	\$81.99*
<u>EMTEC X150 120GB</u>	111.8 GB	2,888	4045	NA	NA
<u>Crucial CT128MX100SSD1</u>	119.2 GB	2,887	4048	18.99	\$151.99
<u>DREVO X1 SSD</u>	111.8 GB	2,887	4046	NA	NA
<u>SanDisk SD7SB3Q-128G-1006</u>	119.2 GB	2,887	4047	NA	NA
<u>Transcend TS128GMTS400</u>	119.2 GB	2,886	4049	24.68	\$116.94*
<u>Corsair Neutron SSD</u>	119.2 GB	2,885	4050	NA	NA
<u>Crucial FCCT256M550SSD1</u>	238.5 GB	2,885	4053	NA	NA
<u>Intel SSD Pro 2500 120GB</u>	111.8 GB	2,885	4054	28.01	\$102.99*
<u>SAMSUNG SSD PM851 mSATA</u>	238.5 GB	2,885	4052	20.61	\$139.99*
<u>SanDisk SD6SB2M-512G-100</u>	476.9 GB	2,885	4051	NA	NA
<u>WDC WDS240G2G0B</u>	223.6 GB	2,885	4055	75.91	\$38.00
<u>KINGSTON SHFS37A120G</u>	111.8 GB	2,883	4057	NA	NA
<u>SAMSUNG SSD PM830 m 128GB</u>	93 GB	2,883	4056	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (Lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>Corsair Force 3</u>	167.7 GB	2,882	4060	NA	NA
<u>INTEL SSDSC2KB240G7</u>	223.6 GB	2,882	4061	NA	NA
<u>Mushkin Reactor 250GB</u> <u>MKNSSDRE250GB</u>	232.9 GB	2,882	4059	NA	NA
<u>SanDisk SDSSDH2256G</u>	238.5 GB	2,882	4062	NA	NA
<u>LITEONIT LMT-128M3M mSATA 128GB</u>	119.2 GB	2,881	4063	NA	NA
<u>EDGE Boost Pro SSD</u>	111.8 GB	2,879	4066	NA	NA
<u>MTFDDAK128MAY-1AH1ZABHA</u>	119.2 GB	2,879	4065	NA	NA
<u>P300-MTFDDAC100SAL</u>	93.2 GB	2,879	4064	NA	NA
<u>ADATA SU655</u>	111.8 GB	2,877	4068	130.82	\$21.99
<u>RD-S350MCN-N2563</u>	236 GB	2,877	4067	NA	NA
<u>KINGSTON SVP200S37A256G</u>	238.5 GB	2,876	4069	NA	NA
<u>TOSHIBA Q300</u>	447.1 GB	2,876	4070	NA	NA
<u>S3SSDC480XEU</u>	447.1 GB	2,875	4071	NA	NA
<u>WDC WDS1 20G1G0A</u>	111.8 GB	2,874	4072	NA	NA
<u>SSD2SC240G1SA754D117-820</u>	223.6 GB	2,873	4073	NA	NA
<u>Mushkin Atlas 480GB MKNSSDAT480GB</u>	447.1 GB	2,872	4074	NA	NA
<u>LITEON CV6-8Q128</u>	119.2 GB	2,871	4076	NA	NA
<u>SAMSUNG MZNLN128HCGR-00007</u>	119.2 GB	2,871	4075	NA	NA
<u>Gigastone SS6200-128GB</u>	119.2 GB	2,869	4078	NA	NA
<u>LITEON CV1-8B128</u>	119.2 GB	2,869	4077	NA	NA
<u>GALAX GX024010A100-A1</u>	223.6 GB	2,868	4079	NA	NA
<u>SAMSUNG MZMPC256HBGJ-000H1</u>	238.5 GB	2,865	4081	NA	NA
<u>SanDisk SD8SNAT128G1122</u>	119.2 GB	2,865	4080	NA	NA
<u>MKNSSDSR1TB</u>	931.5 GB	2,864	4082	23.29	\$122.99*
<u>SSD-S400 120GB</u>	111.8 GB	2,864	4083	NA	NA
<u>PLEXTOR PX-64M6M</u>	59.6 GB	2,862	4084	52.05	\$54.99*
<u>Mushkin Chronos G2 480GB</u> <u>MKNSSDCR480GB-G2</u>	447.1 GB	2,861	4085	NA	NA
<u>Teclast 256GB NS550-2242</u>	238.5 GB	2,861	4086	NA	NA
<u>PIONEER APS-SL2 Series</u>	223.6 GB	2,860	4087	NA	NA
<u>MRSAJAL240GZM25C00</u>	223.6 GB	2,859	4089	NA	NA
<u>SAMSUNG MZ7TE256HMHP-00000</u>	238.5 GB	2,859	4088	22.87	\$125.00*
<u>Midasforce SSD 120GB</u>	111.8 GB	2,858	4091	NA	NA
<u>Transcend TS128GMTS600</u>	119.2 GB	2,858	4090	43.98	\$64.99*

 **Hard Drive** ▼

<u>Intel SSD Pro 2500 360GB M.2</u> Drive Name	335.3 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>OCZ 480GB SSD D2CSTK251A20-0480</u>	480 GB	2,857	4092	NA	NA
<u>SPCC Solid State</u>	119.2 GB	2,856	4093	NA	NA
<u>KingDian S400 XT 240GB</u>	223.6 GB	2,855	4096	NA	NA
<u>KINGSTON RBUSNS8180S3128G11</u>	119.2 GB	2,852	4097	NA	NA

<u>Mushkin Source 250GB</u> <u>MKNSSDSR250GB</u>	232.9 GB	2,851	4098	72.19	\$39.49*
<u>INNOVATION IT</u>	476.9 GB	2,850	4099	NA	NA
<u>Longline SSD</u>	111.8 GB	2,849	4100	NA	NA
<u>Corsair Force GT</u>	83.8 GB	2,847	4102	NA	NA
<u>SanDisk SDSSDH22</u>	238.5 GB	2,847	4101	NA	NA
<u>Mushkin ECO3 120GB</u> <u>MKNSSDE3120GB</u>	111.8 GB	2,846	4103	NA	NA
<u>SDM8SI480A</u>	447.1 GB	2,845	4104	NA	NA
<u>SPCC 2.5" SSD</u>	476.9 GB	2,845	4106	NA	NA
<u>WDC WDS240G1G0B</u>	223.6 GB	2,845	4105	40.65	\$69.99
<u>ATP Velo city MIV 120GB</u>	111.8 GB	2,844	4109	NA	NA
<u>SanDisk SDSSDHP2</u>	238.5 GB	2,844	4107	NA	NA
<u>SSD2SC240G1SA754D117-443</u>	223.6 GB	2,844	4108	NA	NA
<u>Lexar SSD</u>	111.8 GB	2,843	4113	41.81	\$67.99*
<u>SAMSUNG MZ7LN128HCHP-000</u>	119.2 GB	2,843	4111	NA	NA
<u>SAMSUNG MZMLN128HCGR-000</u>	119.2 GB	2,843	4112	NA	NA
<u>SanDisk Z400s 2.5 7MM 128GB</u>	119.2 GB	2,843	4110	NA	NA
<u>KINGSTON RBU-SC400S37128</u>	119.2 GB	2,842	4114	NA	NA
<u>Corsair Force GS</u>	111.8 GB	2,841	4116	NA	NA
<u>Transcend TS256GSSD420K</u>	238.5 GB	2,841	4115	NA	NA
<u>ESA3SMD2HSLB240GB</u>	223.6 GB	2,840	4118	NA	NA
<u>SAMSUNG MZNT256HMHP-000L7</u>	238.5 GB	2,840	4117	NA	NA
<u>Intenso SSD</u>	223.6 GB	2,839	4119	NA	NA
<u>SanDisk SDSSDA480G</u>	447.1 GB	2,839	4120	NA	NA
<u>Transcend SSD720 128GB</u> <u>TS128GSSD720</u>	119.2 GB	2,838	4121	12.96	\$218.95*
<u>Transcend SSD320 256GB</u> <u>TS256GSSD320</u>	238.5 GB	2,837	4122	16.21	\$174.99*
<u>ADATA SSD S510 120GB-D</u>	111.8 GB	2,836	4124	NA	NA
<u>LITEONIT LCT 128M3S</u>	119.2 GB	2,836	4123	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>LITEONIT LGT-120M3S</u>	119.2 GB	2,833	4125	NA	NA
<u>SANDISK SDSSDXP1</u>	119.2 GB	2,834	4126	NA	NA
<u>V Series SSD 120GB</u>	111.8 GB	2,833	4128	NA	NA
<u>WD easystore 240GB</u>	223.6 GB	2,833	4127	NA	NA
<u>Intel SSD Pro 5450s 128GB</u>	119.2 GB	2,832	4130	NA	NA
<u>Patriot Torch LE</u>	223.6 GB	2,832	4129	NA	NA
<u>walram 120G</u>	111.8 GB	2,831	4131	NA	NA
<u>Mushkin Triactor 3DL 256GB</u> <u>MKNSSDTR256GB-3DL</u>	238.5 GB	2,830	4132	NA	NA
<u>SSDPR-CX400-128</u>	119.2 GB	2,830	4133	NA	NA
<u>Plextor M5 256GB PX-256M5S</u>	238.5 GB	2,829	4134	NA	NA
<u>SAMSUNG MZMTE512HMHP-000MV</u>	476.9 GB	2,829	4135	11.32	\$249.99*
<u>SAMSUNG MZNLN128HCGR-000L1</u>	119.2 GB	2,829	4136	NA	NA
<u>SAMSUNG SSD PM871 2.5 7mm 128GB</u>	119.2 GB	2,829	4137	NA	NA
<u>KINGSTON SV300S3</u>	223.6 GB	2,827	4138	NA	NA
<u>SSD2SC12 0G1CS1754D117-55</u>	111.8 GB	2,827	4139	NA	NA
<u>ADATA SU655</u>	894.3 GB	2,826	4140	NA	NA
<u>SAMSUNG MZMTE512HMHP-000L1</u>	476.9 GB	2,826	4141	9.42	\$299.95*
<u>SAMSUNG MZNLN128HCGR-00000</u>	119.2 GB	2,826	4143	NA	NA
<u>SSD2SC240G1CS11754D117-514</u>	223.6 GB	2,826	4142	NA	NA
<u>Verbatim Vi500 S3 240GB SSD</u>	223.6 GB	2,826	4145	NA	NA
<u>XP0120GFJSL</u>	111.8 GB	2,826	4144	NA	NA
<u>LITEONIT LGT-128M6G</u>	119.2 GB	2,825	4146	NA	NA
<u>TEAM M8PS5 SSD 128GB</u>	119.2 GB	2,825	4148	NA	NA
<u>TRO-SSD7-250GB-PRO</u>	232.9 GB	2,825	4147	NA	NA
<u>AS25 480GB</u>	447.1 GB	2,824	4151	NA	NA
<u>Q-360</u>	335.3 GB	2,824	4150	NA	NA
<u>SAMSUNG MZNLN128HCGR-000H1</u>	119.2 GB	2,824	4149	NA	NA
<u>Micron M500DC 240GB</u> <u>MTFDDAK240MBB</u>	223.6 GB	2,822	4152	NA	NA
<u>KINGSTON RBU-SC150S37128GD</u>	119.2 GB	2,821	4155	NA	NA
<u>Patriot P200 512GB</u>	476.9 GB	2,821	4154	20.75	\$136.00*
<u>Samsung SSD 840 EVO 250GB mSATA</u>	232.9 GB	2,821	4153	14.54	\$193.99
<u>Corsair Force 3</u>	223.6 GB	2,820	4156	NA	NA
<u>KINGSTON SHSS37A</u>	111.8 GB	2,819	4158	NA	NA
<u>PNY CS900 128GB</u>	111.8 GB	2,818	4157	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (Lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>PNY SSD2SC120GC1DH1612-1</u>	111.8 GB	2,819	4157	NA	NA
<u>SAMSUNG MZ7WD240HAFV-000</u>	223.6 GB	2,818	4159	NA	NA
<u>Mushkin Chronos 500GB 7MM</u> <u>MKNSSDCR500GB-7</u>	465.8 GB	2,816	4163	NA	NA
<u>Mushkin Chronos Deluxe 120GB 7MM</u> <u>MKNSSDCR120GB-DX7</u>	111.8 GB	2,816	4160	NA	NA
<u>SAMSUNG MZ7TE256HMHP-000L7</u>	238.5 GB	2,816	4162	20.23	\$139.19*

<u>LITEONIT LMT-19nmBGA-64G</u>	59.6 GB	2,814	4164	NA	NA
<u>P3-512</u>	476.9 GB	2,814	4165	NA	NA
<u>KingDian S400 240GB</u>	223.6 GB	2,813	4166	NA	NA
<u>PNY CS900 480GB</u>	447.1 GB	2,812	4167	NA	NA
<u>ShineDisk M667 240G</u>	223.6 GB	2,812	4168	NA	NA
<u>PNY CS1311 120GB SSD</u>	111.8 GB	2,811	4169	36.93	\$76.12*
<u>SAMSUNG MZNT512HMJH-000L2</u>	476.9 GB	2,811	4170	NA	NA
<u>GLOWAY WAR PRO T300 240G</u>	223.6 GB	2,810	4171	NA	NA
<u>Patriot Burst Elite 120GB</u>	111.8 GB	2,809	4172	165.33	\$16.99
<u>SSD2SC120G3LC726B104-370P</u>	111.8 GB	2,808	4174	NA	NA
<u>TOSHIBA THNSNA240GESK</u>	223.6 GB	2,808	4173	NA	NA
<u>CT960BX500SSD1</u>	894.3 GB	2,807	4175	28.08	\$99.99*
<u>FSB-120GB</u>	111.8 GB	2,807	4177	NA	NA
<u>Solid</u>	119.2 GB	2,807	4178	NA	NA
<u>SSD2SC240G3LC709</u>	223.6 GB	2,807	4176	NA	NA
<u>SSD2SC240G3SA754D117-485</u>	223.6 GB	2,805	4179	NA	NA
<u>KingDian S400 120G</u>	111.8 GB	2,804	4180	NA	NA
<u>Gigastone SS6200-128GB</u>	119.2 GB	2,803	4182	NA	NA
<u>LITEON CV1-SB128</u>	119.2 GB	2,803	4183	NA	NA
<u>OCZ Vertex 3 90GB</u>	83.8 GB	2,803	4184	NA	NA
<u>SanDisk SD5SF2128G1014E</u>	119.2 GB	2,803	4181	NA	NA
<u>LITEON LCH-128V2S-11 2.5 7mm 128GB</u>	119.2 GB	2,802	4187	NA	NA
<u>SAMSUNG MZMTD512HAGL-000MV</u>	476.9 GB	2,802	4185	NA	NA
<u>SAMSUNG MZNT5256HMHP-000</u>	238.5 GB	2,802	4186	NA	NA
<u>DOGFISH SSD 120G</u>	111.8 GB	2,801	4189	NA	NA
<u>Micron M510 MTFDDAK256MAZ</u>	238.5 GB	2,801	4188	NA	NA
<u>SAMSUNG MZ7TE256HMHP-000L2</u>	238.5 GB	2,800	4190	NA	NA
<u>CT120BX1 00SSD1</u>	111.8 GB	2,797	4195	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>Netac SSD 250GB</u>	232.9 GB	2,797	4196	NA	NA
<u>SAMSUNG MZ7NTE256HMHP-00000</u>	238.5 GB	2,797	4197	NA	NA
<u>SanDisk SD5SF2128G</u>	119.2 GB	2,797	4192	NA	NA
<u>SSD2SC480G5LC726B104-298</u>	447.1 GB	2,797	4194	NA	NA
<u>KINGSTON SA400S3</u>	447.1 GB	2,796	4198	NA	NA
<u>KINGSTON SUV500MS120G</u>	111.8 GB	2,796	4197	NA	NA
<u>LITEONIT DMT-80M6M-11 mSATA 80GB</u>	74.5 GB	2,796	4200	NA	NA
<u>Plextor M5 128GB PX-128M5S</u>	119.2 GB	2,796	4199	25.89	\$107.99*
<u>SAMSUNG MZMTD512HAGL-000L1</u>	476.9 GB	2,795	4201	NA	NA
<u>SEAGATE ST120FP0021</u>	111.8 GB	2,795	4202	33.45	\$83.55*
<u>SAMSUNG MZ7LN128HCHP-000H1</u>	119.2 GB	2,794	4205	111.80	\$24.99*
<u>SAMSUNG MZ7TE256HMHP-000H1</u>	238.5 GB	2,794	4204	19.27	\$145.00*
<u>SSD9SC12 0GCDA</u>	111.8 GB	2,794	4203	NA	NA
<u>KINGSTON SV300S37A 240G</u>	223.6 GB	2,793	4206	NA	NA
<u>Netac SSD 720GB</u>	670.7 GB	2,793	4207	NA	NA
<u>FCCT240M500SSD1</u>	223.6 GB	2,792	4208	42.97	\$64.99*
<u>SAMSUNG MZNTD512HAGL-000L2</u>	238.5 GB	2,791	4210	33.27	\$83.88*
<u>SAMSUNG SSD PM841 mSATA 256GB</u>	238.5 GB	2,791	4209	NA	NA
<u>HFS064G3AMNB-2200A</u>	59.6 GB	2,789	4211	NA	NA
<u>SEVENSTAR-120G</u>	111.8 GB	2,789	4212	NA	NA
<u>SK hynix SC311 128GB</u>	119.2 GB	2,788	4213	41.78	\$66.73*
<u>Mushkin Reactor TC 2TB</u> <u>MKNSSDRE2TB-TC</u>	1.8 TB	2,787	4216	NA	NA
<u>OWC Mercury Extreme Pro 6G SSD</u>	111.8 GB	2,787	4214	NA	NA
<u>Patriot Torch SE</u>	119.2 GB	2,787	4215	NA	NA
<u>ESA3SMD2HSLB120GB</u>	111.8 GB	2,786	4217	NA	NA
<u>DREVO X1-240G</u>	223.6 GB	2,784	4218	NA	NA
<u>SAMSUNG MZ7TE256HMHP-000L1</u>	238.5 GB	2,783	4219	NA	NA
<u>SanDisk SSD PLUS 2000GB</u>	1.8 TB	2,782	4220	NA	NA
<u>SAMSUNG MZ7TE256HMHP-00004</u>	238.5 GB	2,781	4221	NA	NA
<u>SanDisk Z400s M.2 2280 128GB</u>	119.2 GB	2,778	4222	39.18	\$70.90*
<u>Micron M600 MTFDDAK128MBF</u>	119.2 GB	2,777	4223	NA	NA
<u>SPCC SSD162</u>	223.6 GB	2,777	4224	NA	NA
<u>SAMSUNG SSD PM830 mSATA</u>	119.2 GB	2,774	4225	NA	NA
<u>ADATA SP610</u>	119.2 GB	2,772	4226	NA	NA

 **Hard Drive** ▼

<u>RevuAhn 900G 120GB</u> Drive Name	111.8 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>ZTSSD-S11-120G-P</u>	111.8 GB	2,767	4227	NA	NA
<u>SAMSUNG MZ7TE256HMHP-000FH</u>	238.5 GB	2,767	4230	NA	NA
<u>WDC WDS2 40G2G0B</u>	223.6 GB	2,766	4231	NA	NA
<u>WDC WDS480G2G0A</u>	447.1 GB	2,766	4232	46.89	\$58.98

<u>Transcend TSA 480GB</u>	447.1 GB	2,764	4233	NA	NA
<u>JAMESDONKEY JD120 120GB</u>	111.8 GB	2,763	4234	NA	NA
<u>LITEON IT L8H-128V2G</u>	119.2 GB	2,763	4236	NA	NA
<u>SAMSUNG MZYTE256HMHP-000L2</u>	238.5 GB	2,763	4235	NA	NA
<u>SSD2SC120G3LC709B121-490P</u>	111.8 GB	2,762	4237	NA	NA
<u>Samsung SSD 840 EVO 120GB</u>	111.8 GB	2,761	4238	14.53	\$189.99
<u>SAMSUNG MZNLN128HCGR-000L2</u>	119.2 GB	2,760	4239	52.79	\$52.28*
<u>SAMSUNG MZNTD256HMHP-000H1</u>	238.5 GB	2,759	4240	33.02	\$83.56*
<u>Plextor M3 128GB PX-128M3</u>	119.2 GB	2,758	4241	NA	NA
<u>SAMSUNG MZMTD512HAGL-00000</u>	476.9 GB	2,758	4242	11.03	\$249.95*
<u>SSD2SC480G1SA754D117-479</u>	447.1 GB	2,756	4243	NA	NA
<u>Teclast 128GB NS550-2242</u>	119.2 GB	2,755	4244	NA	NA
<u>AVEXIR E100 SERIES - 120GB</u>	111.8 GB	2,754	4246	NA	NA
<u>SAMSUNG MZNTD256HAGL-000</u>	238.5 GB	2,754	4245	NA	NA
<u>PLEXTOR PX-128M6V</u>	119.2 GB	2,753	4247	NA	NA
<u>OCZ AGILITY 3 480GB</u>	447.1 GB	2,752	4248	NA	NA
<u>Corsair Force LE SSD</u>	111.8 GB	2,751	4250	NA	NA
<u>LITEON IT LDS-128L9S</u>	119.2 GB	2,751	4249	NA	NA
<u>SSD2SC12 0G3LA726B087-370</u>	111.8 GB	2,750	4252	NA	NA
<u>Transcend TS128GMSA720</u>	119.2 GB	2,750	4251	13.35	\$205.99*
<u>LITEONIT 128GB LCT-128M3S</u>	119.2 GB	2,749	4253	NA	NA
<u>SAMSUNG MZNLN128HCGR-000</u>	119.2 GB	2,749	4255	NA	NA
<u>Transcend TS256GSS TS256GSSD340</u>	238.5 GB	2,749	4254	NA	NA
<u>SAMSUNG SSD PM84</u>	238.5 GB	2,748	4257	NA	NA
<u>Seagate ST240HM0 00</u>	223.6 GB	2,748	4256	NA	NA
<u>OCZ Vertex 450 128GB</u>	119.2 GB	2,747	4260	19.62	\$139.99*
<u>SanDisk SD7SB3Q-128G-100</u>	119.2 GB	2,747	4258	NA	NA
<u>SanDisk SDSSDA120G</u>	111.8 GB	2,747	4261	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>VisionTek GoDrive 60GB</u>	55.9 GB	2,747	4259	NA	NA
<u>SAMSUNG MZ7PC128HAFU-000L5</u>	119.2 GB	2,742	4264	NA	NA
<u>EDGE Boost Pro SSD</u>	447.1 GB	2,741	4267	51.42	\$53.31*
<u>EZCOOL S280 240GB</u>	223.6 GB	2,741	4265	NA	NA

<u>Mushkin Chronos 180GB</u> <u>MKNSSDCR180GB</u>	167.7 GB	2,741	4266	23.84	\$114.99*
<u>Transcend TS128GSSD370</u>	119.2 GB	2,740	4268	40.30	\$67.99*
<u>INTEL SSDSC2BB240G7</u>	223.6 GB	2,739	4273	46.42	\$59.00*
<u>QUMO SSD</u>	111.8 GB	2,739	4270	NA	NA
<u>SanDisk SD8SNAT128G1002</u>	119.2 GB	2,739	4269	NA	NA
<u>SanDisk SDSSDHII</u>	894.3 GB	2,739	4271	NA	NA
<u>TOSHIBA THNSNK128GCS8 128GB</u>	119.2 GB	2,739	4272	NA	NA
<u>SAMSUNG MZNTD256HAGL-000L9</u>	238.5 GB	2,738	4274	NA	NA
<u>KINGSTON SVP200S</u>	223.6 GB	2,737	4275	NA	NA
<u>LITEONIT LMT-128M3M</u>	119.2 GB	2,736	4276	NA	NA
<u>R5SL240G</u>	223.6 GB	2,735	4278	NA	NA
<u>SSD2SC240G3LC709B121-460P</u>	223.6 GB	2,735	4277	NA	NA
<u>SAMSUNG MZNTD256HMHP-000L1</u>	238.5 GB	2,734	4279	NA	NA
<u>INDMEM M.2 2280 128GB</u>	119.2 GB	2,733	4280	NA	NA
<u>KINGSTON RBU-SC100S37128GD</u>	119.2 GB	2,731	4281	NA	NA
<u>Corsair Force</u>	111.8 GB	2,729	4282	NA	NA
<u>Intenso SSD Sat</u>	238.5 GB	2,728	4284	NA	NA
<u>SK hynix SC308 128GB</u>	119.2 GB	2,728	4283	NA	NA
<u>Avant Client 60GB mSATA</u>	55.9 GB	2,727	4285	NA	NA
<u>V-GEN11SM19AR128SDKM2 128GB</u>	119.2 GB	2,727	4286	NA	NA
<u>RTNMB256VBM8EWXL</u>	238.5 GB	2,726	4287	NA	NA
<u>AFOX SSD 240GB</u>	223.6 GB	2,724	4288	NA	NA
<u>Avant 120GB Client SSD</u>	111.8 GB	2,724	4289	NA	NA
<u>BSSDseries 128GB SSD</u>	119.2 GB	2,719	4293	NA	NA
<u>OCZ-SOLI D3</u>	447.1 GB	2,719	4292	NA	NA
<u>SAMSUNG MZMTE256HMHP-000</u>	238.5 GB	2,719	4290	NA	NA
<u>SAMSUNG MZMTE256HMHP-000MV</u>	238.5 GB	2,719	4291	NA	NA
<u>SAMSUNG SSD PM841 mSATA</u>	238.5 GB	2,718	4294	44.56	\$61.00*

 **Hard Drive** ▼

<u>CORSAIR FORCE LX SSD</u> Drive Name	119.2 GB Size	Disk Rating 2,717 (higher is	Rank 4,295 (lower is	Drive Value (higher is	Price (USD)
<u>SUNEAST SSD SE800 mSATA 1TB</u>	9				
<u>Transcend TS256GSSD360S</u>	238.5 GB	2,716	4296	NA	NA
<u>Maxsun 128GB A6L</u>	119.2 GB	2,715	4300	NA	NA
<u>OCZ AGILITY 3 128GB</u>	119.2 GB	2,715	4299	NA	NA

<u>INTENSO III SSD</u>	111.8 GB	2,714	4301	NA	NA
<u>SAMSUNG SSD PM841 2.5" 7mm 256GB</u>	238.5 GB	2,714	4302	NA	NA
<u>WDC WDS240G1G0A</u>	223.6 GB	2,713	4303	39.38	\$68.89*
<u>SanDisk SD6SB1M256G1001</u>	238.5 GB	2,712	4305	NA	NA
<u>TOSHIBA THNSNK128GVN8</u>	119.2 GB	2,712	4304	NA	NA
<u>Corsair Force 3 SSD</u>	223.6 GB	2,711	4306	NA	NA
<u>LITEONIT LMH-256V2M-41 MSATA 256GB SED</u>	238.5 GB	2,711	4308	NA	NA
<u>PNY SSD2SC240G726A104</u>	223.6 GB	2,711	4307	NA	NA
<u>Fujitsu SSD 128GB</u>	119.2 GB	2,710	4309	2.80	\$966.70*
<u>SanDisk SD8SNAT-128G-1006</u>	119.2 GB	2,710	4310	53.68	\$50.48*
<u>PLEXTOR PX-128M</u>	119.2 GB	2,709	4312	NA	NA
<u>SanDisk SDSSDHII</u>	111.8 GB	2,709	4313	NA	NA
<u>SanDisk SSD PLUS 1000GB</u>	931.5 GB	2,709	4311	NA	NA
<u>SSD2SC240G1SA754D117-459</u>	223.6 GB	2,707	4314	NA	NA
<u>R5SL120G</u>	111.8 GB	2,705	4315	NA	NA
<u>LITEON LMH-128V2M-11 MSATA 128GB</u>	119.2 GB	2,703	4317	NA	NA
<u>LITEONIT LMT-19nmBGA-64G-DS</u>	59.6 GB	2,703	4316	NA	NA
<u>KINGSTON SVP200S3480G</u>	447.1 GB	2,702	4318	5.25	\$514.25*
<u>CHN 25SATA3 120</u>	111.8 GB	2,701	4319	NA	NA
<u>Micron M550 SSD 64GB</u>	59.6 GB	2,701	4320	NA	NA
<u>EDGE SE847-V SSD</u>	223.6 GB	2,700	4322	NA	NA
<u>WDC WDS240G2G0A</u>	223.6 GB	2,700	4321	38.14	\$70.79*
<u>GOODRAM CX100</u>	111.8 GB	2,699	4325	NA	NA
<u>KINGSTON RBUSC180DS37256GH</u>	238.5 GB	2,699	4324	NA	NA
<u>SAMSUNG MZMPC256</u>	238.5 GB	2,699	4323	NA	NA
<u>Mushkin Atlas Value 120GB MKNSSDAT120GB-V</u>	111.8 GB	2,698	4326	NA	NA
<u>Intenso SSD</u>	238.5 GB	2,697	4328	NA	NA

 **Hard Drive** ▼

Drive Name	Size	Rating	Rank (Lower is better)	Drive Value	Price
<u>Intenso SSDIII</u>	119.2 GB	2,697	4327	NA	NA
<u>SanDisk SD6SB1M2</u>	238.5 GB	2,696	4329	NA	NA
<u>SSD2SC240G1CS1754D117-820</u>	223.6 GB	2,695	4331	NA	NA
<u>TOSHIBA THNSNH060GBST</u>	55.9 GB	2,695	4330	NA	NA
<u>Hitachi HDC ROCKET SSD 240GB</u>	223.6 GB	2,694	4334	NA	NA
<u>LITEON L8H-128V2G-HP</u>	119.2 GB	2,694	4333	NA	NA
<u>OCZ-VERT EX3</u>	83.8 GB	2,693	4335	NA	NA
<u>SAMSUNG MZ7TD256HAFV-000L9</u>	238.5 GB	2,692	4336	NA	NA
<u>SAMSUNG MZ7LN128HCHP-00000</u>	119.2 GB	2,691	4337	NA	NA
<u>Netac SSD 128GB</u>	118 GB	2,688	4338	99.61	\$26.99
<u>Transcend TS128GSS D370S</u>	119.2 GB	2,688	4339	NA	NA
<u>OCZ AGILITY 3 240GB</u>	223.6 GB	2,686	4340	NA	NA
<u>KINGMAX SSD 120GB</u>	111.8 GB	2,685	4341	NA	NA
<u>KINGSTON KINGSTON SHFS37A</u>	111.8 GB	2,685	4343	40.71	\$65.95*
<u>PNY SSD2SC240GD2DH16T-T</u>	223.6 GB	2,685	4342	NA	NA
<u>TOSHIBA THNSNK128GVN8 M.2 2280 128GB</u>	119.2 GB	2,685	4344	NA	NA
<u>KINGSTON SV300S37A240G</u>	111.8 GB	2,683	4347	NA	NA
<u>SPCC Sol id State</u>	111.8 GB	2,683	4346	NA	NA
<u>TOSHIBA A100</u>	223.6 GB	2,683	4345	NA	NA
<u>ADATA Premier Pro SP900 128GB</u>	119.2 GB	2,682	4348	7.42	\$361.32*
<u>aSsmnu gSS D48 0eSirse</u>	232.9 GB	2,682	4350	NA	NA
<u>SanDisk SD6SB2M128G1022I</u>	119.2 GB	2,682	4349	NA	NA
<u>KINGSTON SV300S37A120G</u>	111.8 GB	2,681	4351	NA	NA
<u>SSD2SC240G1CS1754D117-82</u>	223.6 GB	2,681	4352	NA	NA
<u>SATA3 128GB SSD</u>	119.2 GB	2,680	4353	107.23	\$24.99
<u>KINGSTON RBUSNS8180S3128GI</u>	119.2 GB	2,679	4354	NA	NA
<u>SAMSUNG SSD PM871 2.5 7m</u>	119.2 GB	2,677	4355	NA	NA
<u>SAMSUNG MZMTE256HMHP-000L1</u>	238.5 GB	2,676	4356	35.68	\$75.00*
<u>Mushkin Triactor 120GB MKNSSDTR120GB</u>	111.8 GB	2,675	4357	58.16	\$45.99*
<u>HFS128G39TND-N210A</u>	119.2 GB	2,674	4361	NA	NA
<u>KINGSTON RBU-SC150S3760GD1</u>	55.9 GB	2,674	4360	NA	NA
<u>KINGSTON SHSS37A</u>	223.6 GB	2,674	4359	37.67	\$70.99*
<u>LZT-256</u>	238.5 GB	2,674	4358	NA	NA
<u>INTEL SSD D30014M10010</u>	111.8 GB	2,670	4362	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>INTEL SS D5C2KW120H6</u>	111.8 GB	2,672	4363	NA	NA
<u>M200-240GB</u>	223.6 GB	2,672	4364	NA	NA
<u>Crucial CT120M500SSD4</u>	111.8 GB	2,671	4365	22.45	\$119.00*
<u>SSD 720GB</u>	670.7 GB	2,671	4366	24.28	\$109.99*
<u>LITEONIT LMT-64M6M mSATA 64GB</u>	59.6 GB	2,670	4367	NA	NA
<u>Mushkin Atlas 240GB MKNSSDAT240GB</u>	223.6 GB	2,669	4368	NA	NA

<u>SanDisk SD8SBAT128G1002</u>	119.2 GB	2,669	4369	NA	NA
<u>SanDisk SD6SB1M-256G-100</u>	238.5 GB	2,667	4371	NA	NA
<u>SSD2SC12 0G3LC709B121-460</u>	111.8 GB	2,667	4370	NA	NA
<u>ESA3SMD2ISPT120GB</u>	111.8 GB	2,666	4375	NA	NA
<u>FTM56N325H</u>	238.5 GB	2,666	4372	45.19	\$59.00*
<u>SAMSUNG MZ7TD256HAFV-000</u>	238.5 GB	2,666	4373	NA	NA
<u>SanDisk SD6SB1M128G1002</u>	119.2 GB	2,666	4374	NA	NA
<u>CHN 25SATAS3 256</u>	238.5 GB	2,664	4377	NA	NA
<u>PLEXTOR PX-128S1C</u>	119.2 GB	2,664	4376	NA	NA
<u>120G SSD</u>	111.8 GB	2,663	4378	88.79	\$29.99
<u>SanDisk SD7UB3Q128G1122</u>	119.2 GB	2,662	4380	NA	NA
<u>Transcend TS128GMSA370</u>	119.2 GB	2,662	4379	24.95	\$106.73
<u>ACPI SSD2F-M SSD 240GB</u>	223.6 GB	2,661	4383	NA	NA
<u>KINGSTON SHFS37A</u>	111.8 GB	2,661	4384	NA	NA
<u>SAMSUNG MZMTE256HMHP-00000</u>	238.5 GB	2,661	4381	17.86	\$149.00*
<u>SanDisk SD6SF1M256G1022I</u>	238.5 GB	2,661	4382	NA	NA
<u>Aireye S1 120GB SSD</u>	111.8 GB	2,660	4386	NA	NA
<u>WDC WDS120G2G0B</u>	111.8 GB	2,660	4385	42.90	\$62.00
<u>faspeed M3-360G</u>	335.3 GB	2,658	4387	NA	NA
<u>HFS128G32TND-N210A</u>	119.2 GB	2,656	4388	NA	NA
<u>SanDisk SD6SN1M128G1002</u>	119.2 GB	2,655	4389	NA	NA
<u>Smartbuy 480GB</u>	447.1 GB	2,655	4390	NA	NA
<u>LITEON L8H-128V2G-11 M.2 2280 128GB</u>	119.2 GB	2,654	4391	NA	NA
<u>Derler SSD 256G</u>	236 GB	2,653	4393	NA	NA
<u>Mushkin Chronos 480GB MKNSSDCR480GB</u>	447.1 GB	2,653	4392	17.46	\$151.99*
<u>SanDisk SD8SMAT-128G-1006</u>	119.2 GB	2,653	4394	NA	NA
<u>KINGSTON SUV500120G</u>	111.8 GB	2,652	4395	NA	NA
<u>LITEON L8H-128V2G-11 M.2 2280 128GB</u>	119.2 GB	2,652	4396	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (Lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>LITEON LCH-256V2S-11 2.5</u>	238.5 GB	2,652	4396	NA	NA
<u>Palit Blaze SSD</u>	223.6 GB	2,652	4397	NA	NA
<u>LITEONIT 256GB LAT-256M2S</u>	238.4 GB	2,649	4398	NA	NA
<u>Transcend SSD320 128GB</u> <u>TS128GSSD320</u>	119.2 GB	2,647	4400	20.37	\$129.99*
<u>WDC WDS1 20G2G0B</u>	111.8 GB	2,647	4401	NA	NA
<u>Samsung SSD 840 Series</u>	232.9 GB	2,646	4402	NA	NA
<u>BIWIN SSD 120GB</u>	111.8 GB	2,643	4405	NA	NA
<u>LITEONIT LCT-128M3S 2.5 7mm 128GB</u>	119.2 GB	2,643	4404	NA	NA
<u>SanDisk SDSSDA960G</u>	894.3 GB	2,643	4403	NA	NA
<u>SanDisk SD6SN1M-128G-1006</u>	119.2 GB	2,641	4407	18.87	\$139.99*
<u>SPCC SSD162</u>	111.8 GB	2,641	4406	NA	NA
<u>FCCT512M4SSD1</u>	476.9 GB	2,640	4408	NA	NA
<u>256GB QLC SSD</u>	238.5 GB	2,639	4409	29.04	\$90.88*
<u>PNY CS1211 480GB SSD 754D117-533</u>	447.1 GB	2,639	4410	NA	NA
<u>Aireye S1 240GB SSD</u>	223.6 GB	2,638	4411	NA	NA
<u>SSD2SC240G1CS1754D117-489</u>	223.6 GB	2,637	4412	NA	NA
<u>RX550 480GB</u>	447.1 GB	2,636	4414	NA	NA
<u>Transcend TS256GSS D340</u>	238.5 GB	2,636	4413	NA	NA
<u>Intel SSD 520 60GB SSDSC2CW060</u>	55.9 GB	2,635	4415	27.08	\$97.31*
<u>KINGSTON KINGSTON SV300S3</u>	111.8 GB	2,635	4416	NA	NA
<u>SanDisk SSD PLUS 480GB</u>	447.1 GB	2,635	4417	40.54	\$64.99
<u>Samsung SSD 840</u>	238.5 GB	2,634	4418	NA	NA
<u>LITEON IT L8T-64L9G</u>	55.9 GB	2,633	4420	NA	NA
<u>LITEONIT S100-064</u>	59.6 GB	2,633	4419	NA	NA
<u>Palit UVS 120GB</u>	111.8 GB	2,633	4421	NA	NA
<u>Apacer AST280 120GB</u>	111.8 GB	2,631	4422	NA	NA
<u>BP4 mSATA SSD</u>	223.6 GB	2,631	4423	14.62	\$179.99*
<u>HP SSD S600 240GB</u>	223.6 GB	2,631	4425	NA	NA
<u>Q-720</u>	670.7 GB	2,631	4424	NA	NA
<u>Apacer AST680S 240GB</u>	223.6 GB	2,630	4427	NA	NA
<u>SAMSUNG MZ7TD256HAFV-00000</u>	238.5 GB	2,630	4426	NA	NA
<u>Mushkin Chronos Deluxe 60GB 7MM</u> <u>MKNSSDCR60GB-DX7</u>	55.9 GB	2,629	4428	NA	NA
<u>Kingston HyperX 3K 90GB SH103S390G</u>	83.7 GB	2,628	4429	22.67	\$115.93*

 **Hard Drive** ▼

<u>SSD2SC240G1SA754</u> Drive Name	223.6 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>Apacer AS610 240GB</u>	223.6 GB	2,627	4430	NA	NA
<u>PNY SSD2SC120GE2DA08B-T</u>	111.8 GB	2,625	4432	NA	NA
<u>SanDisk SD6SB1M-128G-100</u>	119.2 GB	2,625	4433	NA	NA
<u>Corsair Force LS SSD</u>	223.6 GB	2,623	4436	NA	NA

<u>GeIL ZENITH S3-240GB</u>	223.6 GB	2,623	4435	NA	NA
<u>KINGSTON RBUSC180S3764GJ</u>	59.6 GB	2,622	4439	NA	NA
<u>KINGSTON SQ500S37120G</u>	111.8 GB	2,622	4440	NA	NA
<u>PLEXTOR PX-64M5M</u>	59.6 GB	2,622	4437	17.43	\$150.45*
<u>SSD2SC120G5LC709B121-510</u>	111.8 GB	2,622	4438	NA	NA
<u>N580 120GB</u>	111.8 GB	2,621	4442	NA	NA
<u>SSD2SC480G1CS175</u>	447.1 GB	2,621	4441	NA	NA
<u>JAJS300M120C</u>	109.9 GB	2,620	4444	NA	NA
<u>MXSSD3MDSF-120G</u>	111.8 GB	2,620	4443	NA	NA
<u>SSD2SC480G1CS1754D117-53</u>	447.1 GB	2,619	4445	NA	NA
<u>KINGSTON RBU-SC100S37240GE</u>	223.6 GB	2,618	4446	NA	NA
<u>Intenso SSDIII</u>	111.8 GB	2,617	4447	NA	NA
<u>SSD Smartbuy 120</u>	111.8 GB	2,615	4448	NA	NA
<u>KINGSTON RBU-SNS8152S3128GF</u>	119.2 GB	2,613	4449	NA	NA
<u>Hyundai 240GB SSD</u>	223.6 GB	2,611	4450	66.98	\$38.99*
<u>MD300</u>	59 GB	2,611	4452	NA	NA
<u>SAMSUNG MZNTD512HAGL-00000</u>	476.9 GB	2,611	4451	NA	NA
<u>JAMESDONKEY JD240 240GB</u>	223.6 GB	2,609	4453	NA	NA
<u>KINGSTON SV300S37A240G</u>	447.1 GB	2,609	4454	NA	NA
<u>AXNS381E-256GM-B</u>	238.5 GB	2,608	4455	NA	NA
<u>V-Color VSS100 Series</u>	118 GB	2,608	4456	NA	NA
<u>Ramsta SSD S800 256GB</u>	238.5 GB	2,606	4457	NA	NA
<u>SAMSUNG MZMTD512HAGL-000</u>	476.9 GB	2,606	4458	NA	NA
<u>Mushkin ECO2 120GB</u> <u>MKNSSDEC120GB</u>	111.8 GB	2,605	4460	NA	NA
<u>SAMSUNG MZMTD256HAGM-000MV</u>	238.5 GB	2,605	4459	NA	NA
<u>SAM SUNG SSD PM851 120GB</u>	111.8 GB	2,604	4461	NA	NA
<u>Intel SSD E 5410s 120GB</u>	111.8 GB	2,602	4462	NA	NA
<u>RevuAhn_850X1S128GB</u>	119.2 GB	2,601	4464	NA	NA

 **Hard Drive** ▼

<u>SSD2SC240G3LC726B104-267P</u> Drive Name	223.6 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>Derler T1 120GB</u>	111.8 GB	2,593	4470	NA	NA
<u>IEI Tech Corp.IFD-2530ISMD-128GB-R20</u>	115.5 GB	2,598	4467	NA	NA
<u>SSD2SC120G5LC726B104-298</u>	111.8 GB	2,596	4468	NA	NA
<u>SAMSUNG SSD PM851 M.2 2280 128GB</u>	119.2 GB	2,595	4469	NA	NA

<u>ADATA SSD S510 120GB</u>	111.8 GB	2,593	4470	NA	NA
<u>DOGFISH SSD 240GB</u>	223.6 GB	2,590	4471	71.95	\$35.99*
<u>AFOX SSD 128GB</u>	119.2 GB	2,589	4472	NA	NA
<u>Apacer AS350 120GB</u>	111.8 GB	2,588	4474	NA	NA
<u>RTOTJ128VGD2EYX</u>	119.2 GB	2,588	4473	NA	NA
<u>SATA3 256GB SSD</u>	238.5 GB	2,587	4475	43.22	\$59.86
<u>SPCC Solid State Diss</u>	111.8 GB	2,586	4476	NA	NA
<u>AFOX SSD 256GB</u>	223.6 GB	2,585	4478	NA	NA
<u>HP SSD S700 250G</u>	231.9 GB	2,585	4480	NA	NA
<u>Micron M500 mSATA 240GB</u> <u>MTFDDAT240MAV</u>	223.6 GB	2,585	4477	NA	NA
<u>Teclast 128GB NS550-2280</u>	119.2 GB	2,585	4479	NA	NA
<u>King-Pow King-Power 128GB</u>	118 GB	2,583	4481	NA	NA
<u>PNY CS1211 480GB SSD</u>	447.1 GB	2,583	4482	NA	NA
<u>ASP600S7-256GM-B</u>	238.5 GB	2,581	4483	NA	NA
<u>ESA3SMD2HTGT120GB</u>	111.8 GB	2,581	4484	NA	NA
<u>KINGSTON RBU-SNS8152S3256GF</u>	238.5 GB	2,581	4485	NA	NA
<u>KINGSTON SHSS37A</u>	447.1 GB	2,579	4486	NA	NA
<u>SanDisk SD5SB2128G1010E</u>	119.2 GB	2,578	4488	NA	NA
<u>SanDisk X110 M.2 2260 64GB</u>	59.6 GB	2,578	4489	NA	NA
<u>TCSUNBOW X3 480GB</u>	447.1 GB	2,578	4487	NA	NA
<u>Mushkin Chronos Deluxe 60GB</u> <u>MKNSSDCR60GB-DX</u>	55.9 GB	2,577	4490	36.82	\$69.99*
<u>TOSHIBA-TL100</u>	223.6 GB	2,577	4491	NA	NA
<u>PNY CS1211 480GB SSD 754D117-514</u>	447.1 GB	2,575	4493	NA	NA
<u>SSD Smar tbuy 120GB</u>	111.8 GB	2,575	4492	NA	NA
<u>OCZ AGILITY 3 512GB</u>	476.9 GB	2,573	4494	NA	NA
<u>ADATA S511 60GB</u>	55.9 GB	2,572	4495	NA	NA
<u>NVMe Amazon Elastic B</u>	250 GB	2,572	4496	NA	NA
<u>SAMSUNG M7MTE550MUB 600GB</u>	600.5 GB	2,571	4497	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (Lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>SAMSUNG MZMI1E256HMHP-00005</u>	238.5 GB	2,571	4497	NA	NA
<u>Corsair Neutron SSD</u>	223.6 GB	2,570	4498	NA	\$899.33*
<u>PH4-CE120</u>	111.8 GB	2,568	4500	NA	NA
<u>LITEON IT SCS-128L9S</u>	119.2 GB	2,567	4502	NA	NA
<u>Netac SSD 120GB</u>	111.8 GB	2,567	4501	107.01	\$23.99
<u>SSD2SC120GN1DA16T-T</u>	111.8 GB	2,566	4503	NA	NA

<u>Mushkin Chronos 120GB</u> <u>MKNSSDCR120GB</u>	111.8 GB	2,564	4504	9.99	\$256.59*
<u>Mushkin Chronos G2 120GB</u> <u>MKNSSDCR120GB-G2</u>	111.8 GB	2,564	4506	NA	NA
<u>VisionTek mSATA 60GB</u>	55.9 GB	2,564	4505	44.31	\$57.87*
<u>JAMES DONKEY JD120 120GB</u>	111.8 GB	2,563	4507	NA	NA
<u>SanDisk SD8SBBU480G1122</u>	447.1 GB	2,563	4508	NA	NA
<u>ESA3SMD2HTGB120GB</u>	111.8 GB	2,562	4509	NA	NA
<u>SSD 960GB</u>	894.3 GB	2,562	4510	NA	NA
<u>M4-CT512M4SSD1</u>	476.9 GB	2,561	4511	NA	NA
<u>Ramsta SSD S800 240GB</u>	223.6 GB	2,558	4512	NA	NA
<u>SanDisk SD6SB1M-128G-1006</u>	119.2 GB	2,558	4513	39.36	\$64.99*
<u>KINGSTON SVP200S3240G</u>	223.6 GB	2,556	4514	NA	NA
<u>MGTEC</u>	223.6 GB	2,556	4516	NA	NA
<u>Patriot Pyro M3 240GB SSD</u>	223.6 GB	2,556	4515	NA	NA
<u>Smartbuy SSD 256GB</u>	238.5 GB	2,556	4517	NA	NA
<u>KF2510MCF 120G</u>	111.8 GB	2,553	4519	NA	NA
<u>Ramsta SSD S800 120GB</u>	111.8 GB	2,553	4518	NA	NA
<u>SMI DISK</u>	118 GB	2,553	4520	26.88	\$94.99*
<u>KINGSTON RBU-SNS8100S360GD</u>	55.9 GB	2,552	4521	NA	NA
<u>SSD2SC240G3LC709B104-495</u>	223.6 GB	2,551	4522	NA	NA
<u>ADATA SP310</u>	238.5 GB	2,546	4524	NA	NA
<u>SSD 120G</u>	111.8 GB	2,546	4525	NA	NA
<u>SSD Smartbuy 240GB</u>	223.6 GB	2,546	4523	NA	NA
<u>OCZ-VECTOR150</u>	111.8 GB	2,545	4526	NA	NA
<u>Transcend TSA 256GB</u>	238.5 GB	2,545	4527	NA	NA
<u>OCZ-AGILITY3</u>	223.6 GB	2,544	4528	NA	NA
<u>Apacer AS330 120GB</u>	111.8 GB	2,543	4530	NA	NA
<u>M4-CT512 M4SSD2</u>	476.9 GB	2,543	4529	NA	NA
<u>M4-CT512 M4SSD1</u>	476.9 GB	2,543	4529	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>addlink SSD S10 120GB</u>	111.8 GB	2,542	4531	NA	NA
<u>FORESEE 240GB SSD</u>	223.6 GB	2,542	4534	NA	NA
<u>SSD2SC240G1LC763C121S459P</u>	223.6 GB	2,542	4533	NA	NA
<u>LITEONIT 160GB E200-160</u>	149 GB	2,541	4535	NA	NA
<u>SSD2SC120G3LA726B087-370I</u>	111.8 GB	2,539	4536	NA	NA
<u>SSDPR-CL100-240-G2</u>	223.6 GB	2,539	4537	NA	NA

<u>SAMSUNG MZ7LN128HCHP-000L1</u>	119.2 GB	2,538	4538	30.22	\$83.98*
<u>Apacer A S510S 64GB</u>	59.6 GB	2,537	4541	NA	NA
<u>NVMe Amazon Elastic B</u>	580 GB	2,537	4539	NA	NA
<u>SK Hynix 128GB SSD HFS128G32MNM</u>	119.2 GB	2,537	4540	24.16	\$104.99*
<u>SanDisk SDSSDA12</u>	111.8 GB	2,536	4542	NA	NA
<u>GSkill FM-25S3- 120GBP3</u>	111.8 GB	2,535	4543	NA	NA
<u>LITEONIT LMT-64M6M-HP</u>	59.6 GB	2,531	4544	NA	NA
<u>BIWIN SSD 240GB</u>	223.6 GB	2,530	4547	NA	NA
<u>HFS128G3BTND-N210A</u>	119.2 GB	2,530	4546	NA	NA
<u>OCZ AGILITY 3 128GB</u>	119.2 GB	2,530	4549	NA	NA
<u>Patriot Pyro 120GB SSD</u>	111.8 GB	2,530	4545	25.56	\$99.00*
<u>XrayDisk 240GB</u>	223.6 GB	2,530	4548	NA	NA
<u>Fujitus F200 120GB</u>	111.8 GB	2,529	4552	NA	NA
<u>PNY CS13 11 120GB SSD</u>	111.8 GB	2,529	4550	NA	NA
<u>TOSHIBA Q300</u>	111.8 GB	2,529	4551	NA	NA
<u>Intel SSD DC S3700 100GB</u>	93.2 GB	2,528	4553	42.14	\$59.99*
<u>M4-CT256 M4-CT256M4SSD2</u>	238.5 GB	2,527	4554	NA	NA
<u>EDGE Boost Pro 120GB SSD</u>	111.8 GB	2,525	4556	NA	NA
<u>PN CS1211 240GB SSD</u>	223.6 GB	2,525	4555	NA	NA
<u>SAMSUNG MZNTD256HAGL-00000</u>	238.5 GB	2,524	4557	30.84	\$81.83*
<u>Intel SSD 510 120GB</u>	111.8 GB	2,523	4558	6.91	\$364.99*
<u>SPCC SSD110</u>	111.8 GB	2,523	4559	NA	NA
<u>SAMSUNG MZ7TD256HAFV-000L7</u>	238.5 GB	2,521	4560	NA	NA
<u>SAMSUNG MZMTE128HMGR-00000</u>	119.2 GB	2,521	4561	36.59	\$68.89*
<u>KLEVV SSD NEO N500 240GB</u>	223.6 GB	2,520	4562	NA	NA
<u>SanDisk SD6SB1M128G1022</u>	119.2 GB	2,519	4563	NA	NA
<u>Corsair Force LE200 SSD</u>	223.6 GB	2,518	4564	NA	NA
<u>GOODRAM C40</u>	223.6 GB	2,518	4565	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>CT480BX5 00SSD1</u>	447.1 GB	2,517	4566	NA	NA
<u>G.SKILL FALCON 64GB SSD</u>	59.6 GB	2,514	4569	NA	NA
<u>Qumox 120GB SSD</u>	111.8 GB	2,514	4570	NA	NA
<u>V7 SSD</u>	476.9 GB	2,514	4571	NA	NA
<u>INTENSO</u>	111.8 GB	2,512	4572	NA	NA
<u>SSD2SC12 0G1SA754D117-820</u>	111.8 GB	2,512	4573	NA	NA
<u>SSDPR-CX300-120</u>	111.8 GB	2,510	4574	NA	NA
<u>KINGSTON SUV400S37 240G</u>	223.6 GB	2,509	4576	NA	NA
<u>Samsung SSD 650 120GB</u>	111.8 GB	2,509	4575	50.20	\$49.99*
<u>EDGE Boost Pro 120GB</u>	111.8 GB	2,507	4577	NA	NA
<u>FORESEE 120GB SSD</u>	111.8 GB	2,506	4578	NA	NA
<u>INNOVATION IT</u>	223.6 GB	2,506	4579	NA	NA
<u>SSD-120G SSD-120GB</u>	111.8 GB	2,505	4580	NA	NA
<u>SAMSUNG SSD PM871 mSATA</u>	119.2 GB	2,504	4581	NA	NA
<u>SanDisk SD8SBAT128G1122</u>	119.2 GB	2,503	4582	NA	NA
<u>SanDisk SDSSDA24</u>	223.6 GB	2,503	4583	NA	NA
<u>Kingspec ACSC2M256S25</u>	236 GB	2,502	4585	NA	NA
<u>KINGSTON SA400S3</u>	223.6 GB	2,502	4584	NA	NA
<u>SanDisk SD6SF1M128G</u>	119.2 GB	2,501	4586	NA	NA
<u>SAMSUNG MZMTD256HAGM-000</u>	238.5 GB	2,499	4587	NA	NA
<u>BIOSTAR S100E-120GB</u>	111.8 GB	2,497	4590	NA	NA
<u>LITEONIT LCT-256M3S-41 7mm 256GB FDE</u>	238.5 GB	2,497	4589	NA	NA
<u>Plextor M3 64GB PX-64M3</u>	59.6 GB	2,497	4588	49.95	\$49.99*
<u>Corsair Performance3 SSD</u>	119.2 GB	2,496	4594	12.17	\$204.99*
<u>FCCT120M500SSD1</u>	111.8 GB	2,496	4593	NA	NA
<u>SanDisk SD6SF1M128G1022</u>	119.2 GB	2,496	4592	NA	NA
<u>SanDisk SSD PLUS 240GB</u>	223.6 GB	2,496	4591	33.94	\$73.55*
<u>Samsung MZ7LF128HCHP-000</u>	119.2 GB	2,495	4595	NA	NA
<u>PNY SSD2SC120GC2DH08T-T</u>	111.8 GB	2,493	4596	NA	NA
<u>SAMSUNG MZNTD256HAGL-000L1</u>	238.5 GB	2,493	4597	NA	NA
<u>V-GEN11SM19AR240SDK 240GB</u>	223.6 GB	2,493	4598	NA	NA
<u>GOODRAM C50</u>	223.6 GB	2,492	4601	NA	NA
<u>Hoodisk SSD</u>	59.6 GB	2,492	4600	NA	NA

 **Hard Drive** ▼

<u>Seagate ST120FN0021</u> Drive Name	111.8 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>OCZ-VERT EX4</u>	500 GB	2,489	4603	NA	NA
<u>SanDisk SD6SP1M128G1002</u>	119.2 GB	2,489	4603	NA	NA
<u>SAMSUNG MZ7LF120HCHP-000</u>	111.8 GB	2,488	4605	NA	NA
<u>TRO-SSD7 TRO-SSD7-500GB-P</u>	465.8 GB	2,487	4606	NA	NA

<u>GOODRAM C100</u>	111.8 GB	2,486	4607	NA	NA
<u>TAMMUZ SSD</u>	119.2 GB	2,485	4608	NA	NA
<u>M4-CT128 M4-CT128M4SSD1</u>	119.2 GB	2,484	4610	NA	NA
<u>Transcend TS128GSSD360S</u>	119.2 GB	2,484	4609	NA	NA
<u>KINGSTON RBU-SMS100S360GD</u>	55.9 GB	2,483	4611	NA	NA
<u>KINGSTON RBUSNS8180DS3128GH</u>	119.2 GB	2,483	4612	NA	NA
<u>ADATA S510 120GB</u>	111.8 GB	2,482	4614	16.16	\$153.55*
<u>SATA3 2TB SSD</u>	1.8 TB	2,482	4613	NA	NA
<u>MTFDDAK512MAM-1K1AB</u>	476.9 GB	2,481	4616	NA	NA
<u>OSC SSD 128GB</u>	119.2 GB	2,481	4615	NA	NA
<u>SMART SSD SZ9STE 2.5 7mm 256GB</u>	238.5 GB	2,481	4618	NA	NA
<u>Transcend TS128GSS D370</u>	119.2 GB	2,481	4617	NA	NA
<u>SSD 180GB</u>	167.7 GB	2,480	4619	24.80	\$99.99
<u>Colorful SL500 480GB</u>	447.1 GB	2,478	4620	NA	NA
<u>KINGSTON SVP200S3240G</u>	100.7 GB	2,478	4621	25.04	\$98.95*
<u>Leven JS500120C</u>	111.8 GB	2,478	4623	NA	NA
<u>PNY CS1111 960GB SSD 770D117-515</u>	894.3 GB	2,478	4622	NA	NA
<u>TRO-SSD7-128GB-P</u>	119.2 GB	2,478	4624	NA	NA
<u>ADATA SX 930</u>	111.8 GB	2,476	4625	NA	NA
<u>M2SCQ-8LP 64GB</u>	55.9 GB	2,476	4626	NA	NA
<u>Palit UVSE 120GB</u>	111.8 GB	2,476	4627	NA	NA
<u>KINGSTON SA400S37240G</u>	447.1 GB	2,475	4628	NA	NA
<u>BT58SSD07S</u>	111.8 GB	2,474	4631	NA	NA
<u>KINGSTON RBUSNS8280S3128GH2</u>	119.2 GB	2,474	4629	NA	NA
<u>Morebeck-V602 360GB</u>	336.2 GB	2,474	4630	NA	NA
<u>FTM24N325H</u>	223.6 GB	2,472	4632	NA	NA
<u>OCZ 240GB SSD D2CSTK251A20-0240</u>	223.6 GB	2,472	4633	6.17	\$400.89*
<u>SAMSUNG MZNT128HMGR-000L1</u>	119.2 GB	2,472	4634	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>SSD2SC240G1CS1754D117-488</u>	223.6 GB	2,471	4635	NA	NA
<u>PNY SSD2SC120G726A104</u>	111.8 GB	2,469	4638	NA	NA
<u>RHDM2DDHP3A1-N3A8</u>	117.9 GB	2,469	4639	NA	NA
<u>GKH89-128GB</u>	119.2 GB	2,468	4642	NA	NA
<u>SAMSUNG MZ7LM240MHQ-00005</u>	223.6 GB	2,468	4643	12.66	\$195.00*

<u>SPCCSolidStateDisk</u>	476.9 GB	2,468	4640	NA	NA
<u>SSD G3 Series 12</u>	111.8 GB	2,468	4641	NA	NA
<u>SAMSUNG MZMPC064HBDR-000</u>	59.6 GB	2,467	4645	NA	NA
<u>SanPin-mSATA-128GB</u>	119.2 GB	2,467	4646	NA	NA
<u>SPCC Solid State Dis</u>	111.8 GB	2,467	4644	NA	NA
<u>Crucial C400-MTFDDAC512MAM</u>	476.9 GB	2,466	4647	NA	NA
<u>PNY CS1211 480GB SSD 754</u>	447.1 GB	2,465	4648	NA	NA
<u>SAMSUNG MZ7TD128</u>	119.2 GB	2,464	4649	NA	NA
<u>SAMSUNG MZYTE128HMGR-000L2</u>	119.2 GB	2,464	4650	61.49	\$40.07*
<u>SSD2SC240G1CS175</u>	223.6 GB	2,464	4651	NA	NA
<u>TEAM L5 LITE SSD 120GB</u>	111.8 GB	2,464	4652	98.58	\$24.99*
<u>Mushkin Chronos 240GB</u> <u>MKNSSDCR240GB</u>	223.5 GB	2,463	4653	16.87	\$145.99*
<u>CHN 25SATAA3 240</u>	223.6 GB	2,462	4655	NA	NA
<u>TEAM M4P SSD 128GB</u>	119.2 GB	2,462	4654	NA	NA
<u>FCCT256M 4SSD1</u>	238.5 GB	2,460	4658	NA	NA
<u>Gost SSD120 120GB</u>	111.8 GB	2,460	4656	NA	NA
<u>Integral P Series 3</u>	111.8 GB	2,460	4657	NA	NA
<u>LITEON LST-32S9G-11 32GB</u>	29.8 GB	2,459	4661	NA	NA
<u>Mach Xtreme Tech MXSSD3MDSTP-120G</u>	111.8 GB	2,459	4659	NA	NA
<u>SAMSUNG MZNTD128HAGM-000L1</u>	119.2 GB	2,459	4660	49.19	\$49.99*
<u>EZLINK Achilles 240GB</u>	223.6 GB	2,455	4662	NA	NA
<u>M4-CT256 M4SSD2</u>	238.5 GB	2,454	4664	NA	NA
<u>Micron C400 RealSSD 2.5" 7mm 256GB</u>	238.5 GB	2,454	4663	NA	NA
<u>TEAM T2535T120G</u>	111.8 GB	2,453	4665	NA	NA
<u>ArchiveSmart SSD 120GB</u>	110 GB	2,452	4667	NA	NA
<u>SAMSUNG MZMTD256HAGM-00000</u>	238.5 GB	2,452	4666	12.32	\$199.00*
<u>BIOSTAR S100-120GB</u>	111.8 GB	2,450	4668	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>Kston 128GB</u>	119.2 GB	2,450	4669	NA	NA
<u>Crucial CT120M500SSD1</u>	111.8 GB	2,447	4670	16.22	\$150.76
<u>PNY SSD2SC120GC2DF08T2-T</u>	111.8 GB	2,444	4672	NA	NA
<u>SSD 360GB</u>	335.5 GB	2,442	4673	10.62	\$229.90
<u>DELORA G PRO SSD</u>	238.5 GB	2,441	4674	NA	NA
<u>SSD 2.5" TLC 240GB InnovationIT</u>	223.6 GB	2,441	4675	NA	NA
<u>Colorful SL300 120GB</u>	111.8 GB	2,439	4676	57.53	\$42.39*
<u>SanDisk SD6SA1M128G1111</u>	119.2 GB	2,438	4677	NA	NA
<u>SAMSUNG MZNL192HCGS-000L1</u>	178.9 GB	2,437	4678	NA	NA
<u>Patriot Pyro M3 120GB SSD</u>	111.8 GB	2,436	4680	NA	NA
<u>SSD 240G</u>	223.6 GB	2,436	4679	NA	NA
<u>PLEXTOR PX-128M3</u>	119.2 GB	2,435	4681	NA	NA
<u>M4-CT256 M4SSD1</u>	238.5 GB	2,434	4683	NA	NA
<u>SAMSUNG MZNT128HMGR-000</u>	119.2 GB	2,434	4684	NA	NA
<u>SSD240GB</u>	223.6 GB	2,434	4682	NA	NA
<u>faspeed H5-60G PLUS</u>	55.9 GB	2,433	4688	NA	NA
<u>JAMESDONKEY JD960 960GB</u>	894.3 GB	2,433	4685	NA	NA
<u>Micron C400 Real</u>	238.5 GB	2,433	4686	NA	NA
<u>MSS4F-M mSATA SSD 64GB</u>	59.6 GB	2,433	4687	NA	NA
<u>R580 60GB</u>	55.9 GB	2,433	4689	NA	NA
<u>XPG SX950U</u>	894.3 GB	2,433	4690	22.12	\$109.99*
<u>Patriot Torch II</u>	55.9 GB	2,432	4692	NA	NA
<u>SAMSUNG MZMTD256HAGM-000L1</u>	238.5 GB	2,432	4691	34.77	\$69.95*
<u>SAMSUNG MZMTE128HMGR-000MV</u>	119.2 GB	2,430	4693	67.52	\$35.99*
<u>Artisan Tribute-1TB</u>	953.9 GB	2,429	4696	NA	NA
<u>M4-CT128M4SSD3</u>	119.2 GB	2,429	4694	NA	NA
<u>Q-180</u>	167.7 GB	2,429	4695	NA	NA
<u>BT58SSD05S</u>	55.9 GB	2,428	4701	NA	NA
<u>EZLINK T 34 128GB</u>	119.2 GB	2,428	4699	NA	NA
<u>LITEON LCH-128V2S</u>	119.2 GB	2,428	4700	NA	NA
<u>OCZ AGILITY 3 360GB</u>	335.3 GB	2,428	4697	NA	NA
<u>SanDisk SD6SP1M128G1009</u>	119.2 GB	2,428	4698	NA	NA
<u>KINGSTON RBU-SC100S37128G</u>	119.2 GB	2,427	4704	NA	NA
<u>SAMSUNG MZ7TE128HMGR-000</u>	119.2 GB	2,427	4703	NA	NA

 **Hard Drive** ▼

<u>SH00R120GB</u>	111.8 GB	2,427	4702	NA	NA
Drive Name	Size	Rating	Rank	Value	Price
ENCE Boost Pro 7mm SSD	111.8 GB	2,427	4702	NA	NA
<u>MKNSSDAT60GB-V</u>					
<u>SAMSUNG MZ7TE256</u>	238.5 GB	2,421	4707	NA	NA
<u>Turbox SSD 240GB</u>	223.6 GB	2,420	4708	NA	NA
<u>TOSHIBA A100</u>	111.8 GB	2,418	4709	NA	NA

<u>M4-CT512M4SSD2</u>	476.9 GB	2,417	4710	6.09	\$396.76*
<u>T240</u>	223.6 GB	2,417	4711	NA	NA
<u>KingDian N400 64GB</u>	59.6 GB	2,416	4712	NA	NA
<u>FCCT256M4SSD1</u>	238.5 GB	2,415	4713	26.83	\$89.99*
<u>SSDPR-CL100-120-G2</u>	111.8 GB	2,413	4714	NA	NA
<u>Apacer AS340 120GB</u>	119.2 GB	2,412	4716	NA	NA
<u>SSD2SC240G3LC709B121-460</u>	223.6 GB	2,412	4715	NA	NA
<u>Corsair Force 3 SSD</u>	167.7 GB	2,411	4720	NA	NA
<u>Crucial C400-MTFDDAK512MAM</u>	476.9 GB	2,411	4717	NA	NA
<u>SAMSUNG MZ7LF192HCGS-000</u>	178.9 GB	2,411	4719	NA	NA
<u>SAMSUNG MZ7TE128HMGR-000H1</u>	119.2 GB	2,411	4718	NA	NA
<u>SPCC Solid State</u>	111.8 GB	2,410	4721	NA	NA
<u>IM2S3138E-128GM-B</u>	119.2 GB	2,409	4722	NA	NA
<u>Corsai Force 3 SSD</u>	111.8 GB	2,408	4724	NA	NA
<u>EXOZA M280- 240GB</u>	223.6 GB	2,408	4723	NA	NA
<u>SAMSUNG MZMTD128HAFV-000MV</u>	119.2 GB	2,406	4725	NA	NA
<u>WDC WDS120G1G0B</u>	111.8 GB	2,406	4726	NA	NA
<u>SAMSUNG MZ7LF192HCGS-000L1</u>	178.9 GB	2,405	4727	NA	NA
<u>SanDisk SD6SB1M128G</u>	119.2 GB	2,401	4728	NA	NA
<u>CASPER 240GB</u>	223.6 GB	2,399	4729	NA	NA
<u>SSDPR-CL100-120</u>	111.8 GB	2,397	4730	NA	NA
<u>MTFDDAK2 MTFDDAK256MAM-1K</u>	238.5 GB	2,396	4731	NA	NA
<u>ACPI SSD2F-M SSD 64GB</u>	59.6 GB	2,394	4733	NA	NA
<u>LITEON IT LST-32S9G-HP</u>	29.8 GB	2,394	4732	NA	NA
<u>ADATA SU700</u>	111.8 GB	2,393	4734	108.78	\$22.00*
<u>MTFDDAK1 MTFDDAK128MAM-1J</u>	119.2 GB	2,393	4736	NA	NA
<u>MTFDDAK512MAM-1K1</u>	476.9 GB	2,393	4735	5.00	\$479.00*
<u>HP SSD S 700 250GB</u>	232.9 GB	2,390	4737	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>RTHMB128VBM4EWDL</u>	119.2 GB	2,389	4738	NA	NA
<u>SSD G3 Series 120GB</u>	111.8 GB	2,387	4741	NA	NA
<u>Drevo X1_pro 64G</u>	59.6 GB	2,383	4742	NA	NA
<u>KINGSTON SA400S3</u>	111.8 GB	2,382	4743	NA	NA
<u>OCZ Vertex 4 64GB</u>	59.6 GB	2,380	4745	NA	NA
<u>SanDisk SDSSDH21</u>	119.2 GB	2,380	4744	NA	NA
<u>SAMSUNG MZNT128HMGR-00000</u>	119.2 GB	2,379	4746	15.97	\$149.00*
<u>SAMSUNG SSD PM851 2.5 7m</u>	119.2 GB	2,379	4747	NA	NA
<u>SanDisk SD5SE2128G1002E</u>	119.2 GB	2,378	4748	NA	NA
<u>SH00R240GB</u>	223.6 GB	2,376	4749	NA	NA
<u>Monster Digital SSD 120GB</u>	111.8 GB	2,375	4751	NA	NA
<u>SSD2SC120G1CS1754D117-483</u>	111.8 GB	2,375	4750	NA	NA
<u>Mushkin Reactor Armor3D 240GB MKNSSDRE240GB-3D</u>	223.6 GB	2,374	4752	NA	NA
<u>SSD 120G B</u>	111.8 GB	2,372	4755	NA	NA
<u>SSD2SC120G3LA726B087-370P</u>	111.8 GB	2,372	4754	NA	NA
<u>XSTAR SSD 128GB</u>	119.2 GB	2,372	4753	NA	NA
<u>Patriot Flare</u>	55.9 GB	2,371	4756	NA	NA
<u>Corsair Neutron SSD</u>	59.6 GB	2,370	4758	NA	NA
<u>DELORA D2 SSD</u>	111.8 GB	2,370	4757	NA	NA
<u>KINGSTON SSDNow V+200 120GB</u>	111.8 GB	2,369	4759	NA	NA
<u>LITEONIT E200-080</u>	74.5 GB	2,369	4760	NA	NA
<u>PNY SSD2SC240G1LC709B121</u>	223.6 GB	2,366	4761	NA	NA
<u>KINGSTON SUV400S37 120G</u>	111.8 GB	2,362	4763	70.97	\$33.28*
<u>SAMSUNG MZMTD256HAGM-00007</u>	238.5 GB	2,362	4762	NA	NA
<u>KINGSTON RBU-SMS100S3128GA</u>	119.2 GB	2,361	4764	NA	NA
<u>KINGSTON SA400S37120G</u>	111.8 GB	2,358	4765	NA	NA
<u>R580 120GB</u>	111.8 GB	2,357	4767	NA	NA
<u>SAMSUNG MZNL128HCHP-000AU</u>	119.2 GB	2,357	4768	NA	NA
<u>WDC WDS120G2G0A</u>	111.8 GB	2,357	4766	41.36	\$57.00*
<u>KINGSTON RBU-SNS8100S364G2</u>	59.6 GB	2,356	4769	NA	NA
<u>PNY CS12 11 240GB SSD 754</u>	223.6 GB	2,356	4770	NA	NA
<u>PIONEER APS-SL2 Serie</u>	223.6 GB	2,355	4772	NA	NA
<u>SMART SSD SZ9MSE mSATA 128GB</u>	119.2 GB	2,355	4773	NA	NA

 **Hard Drive** ▼

<u>XrayDisk 128GB</u> Drive Name	119.2 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>OCZ-SOLID3</u>	4				
<u>Intel SSD 525 60GB</u>	55.9 GB	2,352	4776	34.09	\$69.00*
<u>SAMSUNG MZ7TE128HMGR-00000</u>	119.2 GB	2,352	4777	45.24	\$51.99*
<u>IM2S3138 E-128GM-B</u>	119.2 GB	2,350	4778	NA	NA

<u>HP SSD S 700 120GB</u>	111.8 GB	2,349	4779	NA	NA
<u>PNY CS1211 240GB SSD 754D117-489</u>	223.6 GB	2,349	4780	NA	NA
<u>LITEON CV1-CC128-11 2.5 7mm 128GB</u>	119.2 GB	2,348	4781	NA	NA
<u>Apacer AS2280 128GB</u>	119.2 GB	2,347	4782	NA	NA
<u>LITEON CV1-8B64</u>	59.6 GB	2,346	4783	NA	NA
<u>MINIX SSD 128GB</u>	119.2 GB	2,346	4784	NA	NA
<u>Corsair Force GT</u>	55.9 GB	2,345	4785	NA	NA
<u>Netac SSD 720G</u>	670.6 GB	2,344	4786	NA	NA
<u>PNY CS1211 240GB SSD 754D117-820</u>	223.6 GB	2,342	4787	NA	NA
<u>ADATA Premier SP600 128GB</u>	119.2 GB	2,341	4788	37.36	\$62.65*
<u>KINGSTON SVP200S3120G</u>	111.8 GB	2,340	4789	93.62	\$24.99
<u>OCZ-AGIL ITY3</u>	119.2 GB	2,339	4790	NA	NA
<u>OWC Mercury EXTREME Pro 6G SSD</u>	447.1 GB	2,338	4791	NA	NA
<u>TEAM L3 SSD 120GB</u>	111.8 GB	2,335	4792	58.39	\$39.99*
<u>ADATA SP 900</u>	59.6 GB	2,334	4793	NA	NA
<u>MEJEC 800 120GB</u>	111.8 GB	2,333	4794	NA	NA
<u>M4-CT512 M4SSD1</u>	476.9 GB	2,332	4796	NA	NA
<u>SAMSUNG SSD PM851 2.5 7mm 128GB</u>	119.2 GB	2,332	4795	NA	NA
<u>SPCC SSD170</u>	223.6 GB	2,330	4797	NA	NA
<u>Corsair Force 3 SSD</u>	111.8 GB	2,328	4798	7.75	\$300.59*
<u>GeIL R3 256GB</u>	238.5 GB	2,327	4799	NA	NA
<u>PNY CS1211 240GB SSD 754</u>	223.6 GB	2,326	4800	NA	NA
<u>DREVO X1 PRO SSD</u>	119.2 GB	2,324	4802	NA	NA
<u>ZTC-SM201-128G</u>	119.2 GB	2,324	4801	16.28	\$142.78*
<u>SSD2SC120G3LC709B104-495</u>	111.8 GB	2,323	4803	NA	NA
<u>Mushkin Triactor 3DL 128GB</u> <u>MKNSSDTR128GB-3DL</u>	119.2 GB	2,322	4804	58.06	\$39.99*
<u>2-Power SSD2042B 256GB</u>	238.5 GB	2,321	4806	NA	NA
<u>Mushkin Chronos 120GB 7MM</u> <u>MKNSSDTR120GB-7</u>	111.8 GB	2,321	4805	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank (Lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
<u>MKNSSDCR120GB-7</u>	238.5 GB	2,320	4807	NA	NA
<u>MZMTD256MAM-1K</u>	238.5 GB	2,320	4807	NA	NA
<u>Samsung PSSD T7</u>	465.8 GB	2,319	4809	NA	NA
<u>BIOSTAR S150-120G</u>	111.8 GB	2,318	4811	NA	NA
<u>Crucial CT120M500SSD3</u>	111.8 GB	2,318	4810	10.69	\$216.91*
<u>MTase M800 64GB</u>	59.6 GB	2,317	4812	NA	NA

<u>P3-1TB</u>	953.9 GB	2,316	4814	NA	NA
<u>SAMSUNG MZMTD256HAGM-00004</u>	238.5 GB	2,316	4813	NA	NA
<u>SSD2SC240G1SA754D117-459P</u>	223.6 GB	2,313	4815	NA	NA
<u>ZTC-SM201-256G</u>	238.5 GB	2,313	4816	NA	NA
<u>P4-240</u>	223.6 GB	2,312	4817	NA	NA
<u>KLLISRE 240GB</u>	223.6 GB	2,310	4819	NA	NA
<u>M4-CT128 M4-CT128M4SSD2</u>	119.2 GB	2,310	4818	NA	NA
<u>SAMSUNG SSD PM851 mSATA</u>	119.2 GB	2,307	4820	NA	NA
<u>SAMSUNG MZ7LF128HCHP-00004</u>	119.2 GB	2,306	4821	NA	NA
<u>CS667-M256</u>	238.5 GB	2,305	4823	NA	NA
<u>GeIL ZENITH A3-120GB</u>	111.8 GB	2,305	4825	NA	NA
<u>KF2509MCF 120GB</u>	111.8 GB	2,305	4822	NA	NA
<u>SAMSUNG MZYL128HCHP-000</u>	119.2 GB	2,305	4824	NA	NA
<u>Transcend TS128GSS TS128GSSD370</u>	119.2 GB	2,304	4826	NA	NA
<u>MZMPC128HBFU-000KN</u>	119.2 GB	2,303	4828	NA	NA
<u>OCZ-AGILITY3</u>	447.1 GB	2,303	4831	NA	NA
<u>SAMSUNG 64GB MZ7PC064HADR</u>	59.6 GB	2,303	4827	NA	NA
<u>SSD2SC120G3LA726B087-370</u>	111.8 GB	2,303	4829	NA	NA
<u>TOSHIBA THNSFJ128GMCT</u>	119.2 GB	2,303	4830	NA	NA
<u>OCZ AGILITY 3 120GB</u>	111.8 GB	2,302	4832	15.35	\$149.99
<u>Fujitsu F100-128GB</u>	119.2 GB	2,301	4833	NA	NA
<u>SUNEAST SSD SE800 240GB</u>	223.6 GB	2,301	4834	NA	NA
<u>KINGSTON SV300S37A60G</u>	55.9 GB	2,300	4835	NA	NA
<u>JAJ500M120C</u>	111.8 GB	2,297	4836	NA	NA
<u>LITEON LJH-64V2G-11 M.2 2260 64GB</u>	59.6 GB	2,295	4837	NA	NA
<u>BT58SSD11S</u>	447.1 GB	2,293	4838	NA	NA
<u>SAMSUNG MZNTD128HAGM-000</u>	119.2 GB	2,291	4840	NA	NA
<u>SPCC SSD101</u>	111.8 GB	2,291	4839	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Value</u>	<u>Price</u>
<u>SAMSUNG SSD CM871 2.5 7mm 128GB</u>	119.2 GB	2,290	4841	45.81	\$49.99*
<u>KINGSTON SVP200S37A120G</u>	111.8 GB	2,288	4844	NA	NA
<u>Mushkin Atlas Deluxe 60GB MKNSSDAT60GB-DX</u>	55.9 GB	2,287	4845	21.12	\$108.29*
<u>OCZ AGILITY 3 90GB</u>	83.8 GB	2,287	4848	NA	NA
<u>OWC Mercury Electra 6G SSD</u>	111.8 GB	2,287	4846	NA	NA
<u>SAMSUNG SSD PM851 mSATA 128GB</u>	119.2 GB	2,287	4847	25.41	\$89.99*
<u>AFOX SSD 120GB</u>	111.8 GB	2,284	4849	NA	NA
<u>KINGSTON SV300S3</u>	55.9 GB	2,283	4852	NA	NA
<u>SAMSUNG MZNT128HMGR-000H1</u>	119.2 GB	2,283	4850	NA	NA
<u>TOSHIBA- TR200</u>	223.6 GB	2,283	4851	NA	NA
<u>ADATA Premier Pro SP900 64GB</u>	59.6 GB	2,282	4853	51.87	\$43.99*
<u>SanDisk SDSSDHP1</u>	119.2 GB	2,280	4854	NA	NA
<u>SAMSUNG SSD 64GB MMCRE64G5MXP</u>	59.6 GB	2,279	4855	NA	NA
<u>TOSHIBA THNSNH060GCST</u>	55.9 GB	2,279	4856	NA	NA
<u>SMART SSD SZ9STE 2.5 7mm 128GB</u>	119.2 GB	2,278	4857	NA	NA
<u>ANACOMDA TS 240GB SSD</u>	223.6 GB	2,277	4858	NA	NA
<u>Crucial C400-MTFDDAT128MAM</u>	119.2 GB	2,277	4859	NA	NA
<u>FASTDISK 64GB SSD</u>	59.6 GB	2,277	4860	NA	NA
<u>MENGM I SSD 120GB</u>	111.8 GB	2,276	4861	NA	NA
<u>SAMSUNG MZ7LF128HCHP-00000</u>	119.2 GB	2,275	4862	37.92	\$59.99*
<u>SAMSUNG SSD PM830 mSATA</u>	59.6 GB	2,275	4863	NA	NA
<u>SAMSWEET SSD PM863 240GB</u>	223.6 GB	2,275	4864	NA	NA
<u>ADATA SD600</u>	238.5 GB	2,274	4865	20.68	\$110.00
<u>Mushkin Chronos G2 60GB MKNSSDCR60GB-G2</u>	55.9 GB	2,273	4866	NA	NA
<u>SanDisk SD6SB1M1</u>	119.2 GB	2,270	4867	NA	NA
<u>PH5-CE120</u>	111.8 GB	2,268	4869	NA	NA
<u>SanDisk SD6SB1M064G1022</u>	59.6 GB	2,268	4868	NA	NA
<u>ADATA SP920SS</u>	119.2 GB	2,265	4870	NA	NA
<u>Intel SSD 330 80GB</u>	74.5 GB	2,264	4871	21.57	\$104.99*
<u>KINGSTON SKC380S3120G</u>	111.8 GB	2,263	4872	18.86	\$119.99*
<u>Transcend TS64GMTS800</u>	59.6 GB	2,260	4873	44.32	\$50.99*
<u>QIF MC M200 128GB</u>	119.2 GB	2,250	4875	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>CIE MS M336 128GB</u>	119.2 GB	2,259	4875	NA	NA
<u>Sandisk SD7UB2Q512G1122</u>	476.9 GB	2,250	4874	NA	NA
<u>Transcend TS256GSSD340</u>	238.5 GB	2,257	4877	23.51	\$95.99*
<u>Apacer AS610 120GB</u>	111.8 GB	2,256	4878	NA	NA
<u>FSB-128GB</u>	119.2 GB	2,255	4881	NA	NA
<u>SAMSUNG MZMTE128HMGR-000H1</u>	119.2 GB	2,255	4880	32.53	\$69.32*

<u>SSD2SC120G3LA726B087-327</u>	111.8 GB	2,255	4879	NA	NA
<u>DOGFISH SSD 120GB</u>	111.8 GB	2,254	4882	77.74	\$28.99*
<u>SSD2SC240G1LC709B121-443</u>	223.6 GB	2,253	4883	NA	NA
<u>SSD2SC480G5LC763C121S511</u>	447.1 GB	2,253	4884	NA	NA
<u>M4-CT256M4SSD1</u>	238.5 GB	2,251	4885	11.26	\$199.99*
<u>Patriot Spark</u>	119.2 GB	2,250	4886	NA	NA
<u>Apacer AS510S 64GB</u>	59.6 GB	2,248	4888	NA	NA
<u>Crucial C400-MTFDDAC128MAM</u>	119.2 GB	2,248	4887	NA	NA
<u>OCZ Vertex 3 60GB</u>	55.9 GB	2,248	4890	49.96	\$44.99*
<u>V-GEN11SM19AR512SDKM2 512GB</u>	476.9 GB	2,248	4889	NA	NA
<u>ADATA XM21E</u>	119.2 GB	2,247	4891	NA	NA
<u>TEAM L7 EVO SSD 120GB</u>	111.8 GB	2,247	4892	49.94	\$44.99*
<u>Crucial C400-MTFDDAC256MAM</u>	238.5 GB	2,246	4893	NA	NA
<u>PNY CS900 120GB</u>	111.8 GB	2,246	4894	70.21	\$31.99*
<u>Crucial C300-MTFDDAC256MAG</u>	238.5 GB	2,244	4895	NA	NA
<u>Maxtor Z1 SSD 240GB</u>	223.6 GB	2,244	4897	41.56	\$53.99*
<u>SAMSUNG MZ7TE128HMGR-000L2</u>	119.2 GB	2,244	4896	NA	NA
<u>Colorful SL500 720GB</u>	670.7 GB	2,243	4898	NA	NA
<u>WDC WDS120G1G0A</u>	111.8 GB	2,243	4899	87.28	\$25.70*
<u>Fujitsu F100-128GB SSD</u>	119.2 GB	2,241	4900	NA	NA
<u>M300-1TB</u>	953.9 GB	2,241	4901	NA	NA
<u>PIONEER APS-SL2 Serise</u>	111.8 GB	2,240	4904	NA	NA
<u>SAMSUNG MZ7TE128HMGR-000L1</u>	119.2 GB	2,240	4902	140.09	\$15.99*
<u>SSD Smartbuy 64GB</u>	55.9 GB	2,240	4903	NA	NA
<u>Crucial CT120BX100SSD1</u>	111.8 GB	2,239	4905	17.41	\$128.60*
<u>SAMSUNG MZNLF128HCHP-00000</u>	119.2 GB	2,237	4906	NA	NA
<u>Crucial C400-MTFDDAK128MAM</u>	103.1 GB	2,236	4907	NA	NA
<u>OWC Mercury Extreme Pro</u>	447.1 GB	2,236	4908	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>ADATA SX300</u>	59.6 GB	2,234	4909	NA	NA
<u>PNY SSD2SC120GN1DA16T-T</u>	111.8 GB	2,231	4911	NA	NA
<u>SAMSUNG MZMTD128HAFV-00004</u>	119.2 GB	2,231	4913	32.47	\$68.72*
<u>Corsair Force LE200 SSD</u>	111.8 GB	2,229	4914	NA	NA
<u>SanDisk SD8SBAT064G1122</u>	59.6 GB	2,226	4915	NA	NA
<u>Colorful SL300 160GB</u>	149 GB	2,224	4919	39.23	\$56.69*
<u>SAMSUNG MZ7TE128HMGR-00004</u>	119.2 GB	2,224	4917	NA	NA
<u>SAMSUNG MZNTE128HMGR-000SO</u>	119.2 GB	2,224	4916	NA	NA
<u>Seagate ST2000DM001</u>	465.8 GB	2,224	4918	NA	NA
<u>Micron C400 RealSSD mSATA 128GB</u>	119.2 GB	2,223	4920	NA	NA
<u>Mushkin Triactor 3DL 120GB</u> <u>MKNSSDTR120GB-3DL</u>	111.8 GB	2,223	4921	NA	NA
<u>Aireye S 1 120GB SSD</u>	111.8 GB	2,222	4922	NA	NA
<u>C400-MTF DDAC128MAM</u>	119.2 GB	2,220	4923	NA	NA
<u>Mushkin Chronos 480GB 7MM</u> <u>MKNSSDCR480-7</u>	447.1 GB	2,218	4924	NA	NA
<u>KingSpec ACSC2M032mSA</u>	29.5 GB	2,217	4925	NA	NA
<u>EZ LINK T34 128GB</u>	119.2 GB	2,215	4926	NA	NA
<u>INNOVATION IT</u>	111.8 GB	2,215	4927	NA	NA
<u>OCZ-AGIL ITY3</u>	167.7 GB	2,215	4928	NA	NA
<u>ADATA SP310</u>	119.2 GB	2,214	4930	NA	NA
<u>SAMSUNG MZNLF128HCHP-000L1</u>	119.2 GB	2,214	4929	NA	NA
<u>EZLINK Seraphim 60GB</u>	55.9 GB	2,213	4931	NA	NA
<u>GOODRAM IRIDIUM PRO 240GB</u>	223.6 GB	2,213	4933	NA	NA
<u>MT-1TB</u>	953.9 GB	2,213	4934	NA	NA
<u>SAMSUNG MZ7LF120HCHP-000L1</u>	111.8 GB	2,213	4932	NA	NA
<u>MTFDDAK2 56MAM-1K1</u>	238.5 GB	2,212	4935	NA	NA
<u>SAMSUNG MZ7TD128HAFV-000L1</u>	119.2 GB	2,209	4936	27.27	\$80.99*
<u>SAMSUNG MZNLF128HCHP-00004</u>	119.2 GB	2,209	4937	42.06	\$52.52*
<u>KINGSTON RBU-SC100S37120GE</u>	111.8 GB	2,208	4938	NA	NA
<u>SPCCSolidStateDisk</u>	238.5 GB	2,208	4939	NA	NA
<u>Corsair Force LS</u>	111.8 GB	2,206	4941	NA	NA
<u>SAMSUNG MZMTE128HMGR-000</u>	119.2 GB	2,206	4940	NA	NA
<u>FORESEE 64GB SSD</u>	59.6 GB	2,205	4942	76.17	\$28.95*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>KLEVV SSD NEO N500 120GB</u>	111.8 GB	2,205	4943	NA	NA
<u>Sabertooth H5-120G</u>	111.8 GB	2,203	4944	NA	NA
<u>AXNS381E-128GM-B</u>	119.2 GB	2,201	4946	37.95	\$57.99*
<u>MTFDDAK2 56MAM-1K12</u>	238.5 GB	2,201	4947	NA	NA
<u>Intel SSD DC S3500 120GB</u>	111.8 GB	2,200	4948	8.80	\$249.99*
<u>Avant 480GB Client SSD</u>	447.1 GB	2,199	4950	NA	NA

<u>PNY SSD2SC120G3LC726B104</u>	111.8 GB	2,199	4949	NA	NA
<u>Apacer AST 280 480GB</u>	447.1 GB	2,197	4953	NA	NA
<u>GALAX TA1D0120A</u>	111.8 GB	2,197	4954	NA	NA
<u>MTFDDAK256MAM-1K12</u>	238.5 GB	2,197	4951	16.16	\$135.99*
<u>SSD2SC120G1LC763C121S459P</u>	111.8 GB	2,197	4952	NA	NA
<u>SAMSUNG MZ7TD128HAFV-000</u>	119.2 GB	2,196	4955	60.08	\$36.55*
<u>Crucial C400-MTFDDAK256MAM</u>	238.5 GB	2,195	4956	NA	NA
<u>Seagate ST2000DM001</u>	223.6 GB	2,194	4957	NA	NA
<u>RTMMA128JHV4MWX</u>	119.2 GB	2,193	4958	NA	NA
<u>AFTERSHOCK 512GB M.2 SSD</u>	476.9 GB	2,192	4959	NA	NA
<u>INTEL SSDSC2KF512G8 512GB</u>	476.9 GB	2,192	4960	NA	NA
<u>OCZ AGILITY 4 256GB</u>	238.5 GB	2,185	4961	10.93	\$199.99*
<u>APOTOP SSD S3A 128GB</u>	119.2 GB	2,184	4962	NA	NA
<u>SSD2SC120G5SA754D117-510</u>	111.8 GB	2,183	4964	NA	NA
<u>Transcend TS64GSSD370S</u>	59.6 GB	2,183	4963	29.65	\$73.64
<u>Intel SSD 330 60GB</u>	55.9 GB	2,182	4965	22.20	\$98.29*
<u>SSD 64G</u>	59.6 GB	2,182	4966	NA	NA
<u>P3-128</u>	119.2 GB	2,181	4967	NA	NA
<u>PRETEC-P4000-SSD-256GB</u>	223.6 GB	2,179	4968	NA	NA
<u>SAMSUNG MZ7LF128HCHP-000L1</u>	119.2 GB	2,179	4969	NA	NA
<u>LITEON IT L8H-64V2G</u>	59.6 GB	2,178	4970	NA	NA
<u>BP4 mSATA SSD</u>	111.8 GB	2,177	4972	NA	NA
<u>PHISON SSD 128GB</u>	119.2 GB	2,177	4971	NA	NA
<u>GSkill FM-25S3-120GBP3</u>	111.8 GB	2,175	4973	NA	NA
<u>Netac SS D 256GB</u>	238.5 GB	2,174	4974	NA	NA
<u>SanDisk SSD PLUS 120GB</u>	111.8 GB	2,173	4975	33.69	\$64.50*
<u>SSD2SC120G1SA754D117-820</u>	111.8 GB	2,172	4976	NA	NA
<u>M4-CT256M4SSD2</u>	238.5 GB	2,169	4977	12.06	\$179.87*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>OCZ AGILITY 3 180GB</u>	167.7 GB	2,169	4979	NA	NA
<u>SAMSUNG MZML128HCHP-000H1</u>	119.2 GB	2,168	4980	NA	NA
<u>KINGSTON KINGSTON SV300S3</u>	55.9 GB	2,168	4980	NA	NA
<u>OCZ-AGIL ITY3</u>	83.8 GB	2,167	4982	NA	NA
<u>MKNSSDEC 480GB</u>	447.1 GB	2,166	4984	NA	NA
<u>Verbatim Vi500 S3 120GB SSD</u>	111.8 GB	2,166	4983	NA	NA
<u>MTFDDAK1 28MAM-1J1</u>	119.2 GB	2,164	4985	NA	NA
<u>980Plus M.2 2242-64GB</u>	59.6 GB	2,160	4989	NA	NA
<u>Aireye S2 128GB SSD</u>	119.2 GB	2,160	4986	NA	NA
<u>Morebeck-V602 480GB</u>	447.1 GB	2,160	4988	NA	NA
<u>TOSHIBA MQ01ABD100</u>	465.8 GB	2,160	4987	NA	NA
<u>Transcend 128GB SSD TS128GSSD340</u>	119.2 GB	2,158	4990	24.56	\$87.87
<u>SPCC Solid State Diss</u>	55.9 GB	2,157	4991	NA	NA
<u>3Q SSD S220-128GB</u>	111.8 GB	2,156	4992	NA	NA
<u>SSD2SC120G1SA754D117-443</u>	111.8 GB	2,155	4993	NA	NA
<u>KINGMAX SSD 60GB</u>	59.6 GB	2,151	4994	NA	NA
<u>PLEXTOR PX-128M2S</u>	119.2 GB	2,151	4995	NA	NA
<u>SAMSUNG MZYL128HCHP-000L2</u>	119.2 GB	2,151	4996	53.47	\$40.23*
<u>Transcend TS64GMTS600</u>	59.6 GB	2,150	4997	50.01	\$42.99*
<u>AT MAX 120GB</u>	111.8 GB	2,148	4998	NA	NA
<u>Corsair Force 3 SSD</u>	83.8 GB	2,146	4999	NA	NA
<u>SSD128G</u>	119.2 GB	2,146	5000	NA	NA
<u>GOODRAM C50</u>	111.8 GB	2,143	5002	NA	NA
<u>Transcend SSD720 60GB TS64GSSD720</u>	59.6 GB	2,143	5001	NA	NA
<u>Seagate STmagicSX100 120GB</u>	111.8 GB	2,142	5003	NA	NA
<u>TOSHIBA THNSNJ120PCSZ</u>	111.8 GB	2,140	5004	NA	NA
<u>Corsair Force SSD</u>	223.6 GB	2,138	5005	NA	NA
<u>KingSpec Challenger C3000-120</u>	111.8 GB	2,137	5006	10.69	\$199.99*
<u>Transcend TS64XBTMM16-1</u>	59.6 GB	2,137	5007	NA	NA
<u>SAMSUNG MZMTD128HAFV-00000</u>	119.2 GB	2,136	5008	27.04	\$79.00*
<u>Kingchuxing 120GB</u>	111.8 GB	2,135	5010	NA	NA
<u>Transcend TS256GMSA370I</u>	238.5 GB	2,135	5009	NA	NA
<u>Fujitsu F500S-120GB</u>	111.8 GB	2,134	5013	NA	NA
<u>OCZ AGILITY 4 128GB</u>	119.2 GB	2,134	5011	35.58	\$59.99

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Value</u>	<u>Price</u>
<u>Transcend TS64GMTS400</u>	59.6 GB	2,134	5012	26.18	\$58.99*
<u>SAMSUNG MZMTD128HAFV-000</u>	119.2 GB	2,131	5015	NA	NA
<u>ADATA SU 630</u>	223.6 GB	2,130	5020	NA	NA
<u>MZMTD128HAFV-000L3</u>	119.2 GB	2,130	5018	NA	NA
<u>SPCC Solid State</u>	55.9 GB	2,130	5017	NA	NA
<u>TCSUNBOW N8 120GB</u>	111.8 GB	2,130	5019	NA	NA
<u>Corsair CSSD-F12</u>	111.8 GB	2,129	5021	NA	NA
<u>ESA3ASA2PSTBT120GB</u>	111.8 GB	2,129	5022	NA	NA
<u>WDC WD1001X06X</u>	1 TB	2,129	5023	NA	NA
<u>CT120BX5 00SSD1</u>	111.8 GB	2,128	5025	NA	NA
<u>LITEON CS1-SP32</u>	29.8 GB	2,128	5024	NA	NA
<u>Crucial M4-CT128M4SSD1</u>	114.5 GB	2,127	5026	18.50	\$114.99*
<u>Verbatim-III SSD</u>	111.8 GB	2,125	5027	NA	NA
<u>SanDisk SDSSDH12</u>	111.8 GB	2,121	5028	NA	NA
<u>BP4e mSATA SSD</u>	111.8 GB	2,118	5030	NA	NA
<u>SAMSUNG MZMTE128HMGR-00005</u>	119.2 GB	2,118	5029	NA	NA
<u>SanDisk SD8SFAT128G1122</u>	119.2 GB	2,116	5031	NA	NA
<u>MTFDDAK256MAM-1K1</u>	238.5 GB	2,115	5033	21.15	\$99.99*
<u>NCSC51AD040M4</u>	37.3 GB	2,115	5035	NA	NA
<u>SAMSUNG MZMTD128HAFV-000H1</u>	119.2 GB	2,115	5034	30.79	\$68.69*
<u>TAMMUZ SSD</u>	111.8 GB	2,115	5032	NA	NA
<u>SAMSUNG SSD 2.5 7MM 256GB</u>	238.5 GB	2,114	5036	NA	NA
<u>MTFDDAK128MAM-1J1</u>	119.2 GB	2,111	5037	28.15	\$75.00*
<u>Teclast 128GB MS550</u>	115.2 GB	2,111	5038	NA	NA
<u>Corsair Force LS SSD</u>	894.3 GB	2,106	5039	NA	NA
<u>DOGFIHS SSD 64GB</u>	59.6 GB	2,104	5040	NA	NA
<u>ADATA SP 920SS</u>	119.2 GB	2,102	5041	NA	NA
<u>tigo SSD 128GB</u>	119.2 GB	2,102	5042	NA	NA
<u>BR 120G</u>	111.8 GB	2,100	5043	NA	NA
<u>KINGSTON SV300S3</u>	111.8 GB	2,100	5044	NA	NA
<u>INTENSO</u>	119.2 GB	2,099	5045	56.73	\$37.00*
<u>Crucial C300-CTFDDAC256MAG</u>	238.5 GB	2,098	5046	NA	NA
<u>Crucial M4-CT128M4SSD2</u>	119.2 GB	2,094	5047	19.94	\$104.99*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>INTENSO SSD 128GB</u>	119.2 GB	2,093	5048	NA	NA
<u>MKNSSDCR90GB</u>					
<u>ADATA SSD S510 60GB-DL2</u>	55.9 GB	2,089	5052	NA	NA
<u>Micron M500 120GB MTFDDAK120MAV</u>	111.8 GB	2,089	5051	NA	NA
<u>TCSUNBOW X3 60GB</u>	55.9 GB	2,089	5053	NA	NA

<u>Getrich 120GB</u>	111.8 GB	2,085	5055	NA	NA
<u>TEAM XS2 SSD</u>	111.8 GB	2,085	5054	NA	NA
<u>Crucial M4-CT128M4SSD3</u>	119.2 GB	2,082	5056	18.93	\$109.99*
<u>OWC Mercury Electra 3G SSD</u>	447.1 GB	2,082	5057	NA	NA
<u>EZLINK Panzer IV-H 256GB</u>	238.5 GB	2,081	5058	NA	NA
<u>Crucial C400-MTFDDAC128M</u>	119.2 GB	2,079	5059	NA	NA
<u>OCZ AGILITY 2 180GB</u>	167.7 GB	2,079	5060	NA	NA
<u>FCCT128M4SSD1</u>	119.2 GB	2,076	5064	37.75	\$54.99*
<u>Mushkin Chronos GO Deluxe 240GB</u> <u>MKNSSDCG240GB-DX</u>	223.6 GB	2,076	5063	NA	NA
<u>PLEXTOR PX-256M2S</u>	238.5 GB	2,076	5062	NA	NA
<u>SATA3 60GB SSD</u>	55.9 GB	2,076	5061	NA	NA
<u>Apacer AS510S 480GB</u>	447.1 GB	2,075	5066	NA	NA
<u>TRO-2280-128-PRO</u>	119.2 GB	2,075	5065	NA	NA
<u>PNY EP7011 240GB SSD 793B125C502</u>	223.6 GB	2,074	5067	NA	NA
<u>TEAM L7 EVO SSD 240GB</u>	223.6 GB	2,072	5068	NA	NA
<u>InnoDisk mSATA 3MG2-P 128GB</u>	115.5 GB	2,067	5069	NA	NA
<u>BP4 mSATA SSD</u>	119.2 GB	2,062	5070	NA	NA
<u>Intel SSD 320 300GB 7mm</u>	279.5 GB	2,058	5071	NA	NA
<u>MTFDDAT1 MTFDDAT128MAM-1J</u>	119.2 GB	2,058	5072	NA	NA
<u>SAMSUNG MZNTD128HAGM-00000</u>	119.2 GB	2,058	5073	72.41	\$28.42*
<u>TOSHIBA-TL100</u>	111.8 GB	2,058	5074	NA	NA
<u>Patriot Spark</u>	238.5 GB	2,056	5075	17.92	\$114.73*
<u>DENCSTE351M11-0240.Y</u>	223.6 GB	2,055	5076	NA	NA
<u>KINGSTON RBU-SC100S37128GE</u>	119.2 GB	2,051	5077	NA	NA
<u>KingDian S400XT 120GB</u>	111.8 GB	2,050	5080	NA	NA
<u>SSD2SC120G3LC709B121-460P</u>	111.8 GB	2,050	5078	NA	NA
<u>TEAM L3 EVO SSD 240GB</u>	223.6 GB	2,050	5081	35.35	\$57.99*
<u>TRO-SSD7 -120GB</u>	111.8 GB	2,050	5079	NA	NA

 **Hard Drive** ▼

<u>LITEON V2S pro 128</u> Drive Name	119.2 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>MTFDBAK256MAG-1G1</u>	238.5 GB	2,049	5082	NA	NA
<u>PNY CS90 0 120GB SSD</u>	111.8 GB	2,047	5083	NA	NA
<u>Galaxy GX0120ML103</u>	111.8 GB	2,045	5086	NA	NA
<u>SAMSUNG MZMTE128HMGR-000L1</u>	119.2 GB	2,045	5087	NA	NA

<u>TRO-2280-256-PRO</u>	238.5 GB	2,045	5088	NA	NA
<u>M4-CT128 M4SSD1</u>	119.2 GB	2,042	5089	NA	NA
<u>SSD2SC120G3LC763C121S443</u>	111.8 GB	2,040	5090	NA	NA
<u>BT58SSD09S</u>	223.6 GB	2,039	5091	NA	NA
<u>CT240BX5 00SSD1</u>	223.6 GB	2,039	5092	NA	NA
<u>EZLINK BF109 128GB</u>	119.2 GB	2,038	5093	NA	NA
<u>Intel SSD 320 300GB 9.5mm</u>	279.5 GB	2,035	5094	18.50	\$109.99*
<u>EZCOOL S280 480GB</u>	447.1 GB	2,033	5095	NA	NA
<u>Patriot Inferno 200GB SSD</u>	186.3 GB	2,033	5096	NA	NA
<u>KingDian S290 120GB</u>	111.8 GB	2,032	5097	NA	NA
<u>SanDisk SD6SF1M064G1022</u>	59.6 GB	2,031	5099	NA	NA
<u>SanDisk SDSSDHP064G</u>	59.6 GB	2,031	5098	NA	NA
<u>Wdstars ssd NGFF-256GB</u>	238.5 GB	2,028	5100	NA	NA
<u>M4-CT256M4SSD3</u>	238.5 GB	2,023	5101	NA	NA
<u>Drevo X1 pro 512GB</u>	476.9 GB	2,021	5104	NA	NA
<u>MTFDDAT128MAM-1J2</u>	119.2 GB	2,021	5102	30.62	\$66.00*
<u>OWC Mercury Electra 3G SSD</u>	55.9 GB	2,021	5103	4.61	\$438.00*
<u>Samsung SSD 860 EVO</u>	465.8 GB	2,018	5105	NA	NA
<u>Transcend TS64GSSD 370</u>	59.6 GB	2,015	5106	NA	NA
<u>JTSSD001</u>	119.2 GB	2,014	5107	NA	NA
<u>KINGSTON SVP200S390G</u>	83.8 GB	2,013	5108	28.25	\$71.25*
<u>LITEONIT LAM-128M3S</u>	119.2 GB	2,013	5109	NA	NA
<u>KINGSTON SVP200S</u>	55.9 GB	2,012	5110	NA	NA
<u>KINGSTON SVP200S37A90G</u>	83.8 GB	2,009	5111	NA	NA
<u>SAMSUNG MZ7TD128HAFV-00000</u>	119.2 GB	2,009	5112	8.74	\$229.89*
<u>SAMSUNG MZ7TE128</u>	119.2 GB	2,003	5113	NA	NA
<u>SAMSUNG MZ7TD256</u>	238.5 GB	2,001	5114	NA	NA
<u>Patriot Pyro SE 60GB SSD</u>	55.9 GB	1,999	5115	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>SanDisk SDSSDH2064G</u>	59.6 GB	1,998	5116	NA	NA
<u>NVMe Amazon Elastic B</u>	1000 GB	1,991	5121	NA	NA
<u>SAMSUNG MZMTD128HAFV-000L1</u>	119.2 GB	1,991	5119	28.83	\$69.06*
<u>Tigo SSD</u>	111.8 GB	1,991	5120	NA	NA

<u>Mushkin Callisto Deluxe 240GB</u> <u>MKNSSDCL240GB-DX</u>	223.6 GB	1,990	5122	22.90	\$86.89*
<u>Shinedisk M667 128G</u>	111.8 GB	1,989	5123	NA	NA
<u>Crucial C400-MTFDDAT064MAM</u>	59.6 GB	1,988	5124	NA	NA
<u>TRO-SSD7-128GB-PRO</u>	119.2 GB	1,988	5125	NA	NA
<u>CHN mSATA01M 060</u>	55.9 GB	1,987	5126	NA	NA
<u>Corsair Force 3</u>	83.8 GB	1,985	5127	NA	NA
<u>SAMSWEET PM863 120GB</u>	111.8 GB	1,984	5128	NA	NA
<u>SAMSWEET SSD SM851 128GB</u>	119.2 GB	1,980	5129	NA	NA
<u>LITEONIT L8T-64L6G-HP</u>	59.6 GB	1,978	5130	NA	NA
<u>ShineDisk M300 64G SSD</u>	59.6 GB	1,976	5131	NA	NA
<u>ADATA XM13 60GB</u>	55.9 GB	1,974	5132	NA	NA
<u>KINGSTON SVP200S37A60G</u>	55.9 GB	1,974	5134	NA	NA
<u>PNY CS1211 120GB SSD 754D117-483</u>	111.8 GB	1,974	5133	NA	NA
<u>OCZ INTREPID 3700</u>	223.6 GB	1,973	5135	4.38	\$449.99*
<u>SanDisk SD6SB1M064G1022I</u>	59.6 GB	1,972	5136	NA	NA
<u>Mushkin Atlas Vital 120GB</u> <u>MKNSSDAV120GB-D8</u>	111.8 GB	1,971	5137	NA	NA
<u>Samsung SSD 870 EVO 250G</u>	232.9 GB	1,971	5138	NA	NA
<u>KINGBANK KP330</u>	111.8 GB	1,970	5139	NA	NA
<u>Seagate ST8000VN004</u>	7.3 TB	1,968	5140	NA	NA
<u>SK ADROIT</u>	111.8 GB	1,968	5141	NA	NA
<u>InnoDisk Corp. - mSATA 3ME2</u>	119.2 GB	1,966	5142	NA	NA
<u>OCZ Vertex 2 240GB</u>	223.6 GB	1,964	5143	NA	NA
<u>Transcend TS64GMSA370</u>	59.6 GB	1,962	5144	39.93	\$49.13*
<u>Micron M500 mSATA 120GB</u> <u>MTFDDAT120MAV</u>	111.8 GB	1,961	5145	NA	NA
<u>ADATA XPG SX910 128GB</u>	119.2 GB	1,959	5146	18.66	\$104.99*
<u>SPCC SSD162</u>	51.2 GB	1,957	5147	NA	NA
<u>Gell Zenith A3 120GB</u>	111.8 GB	1,955	5148	NA	NA

 **Hard Drive** ▼

<u>SanDis SSD PLUS 240 GB</u> Drive Name	223.6 GB Size	Disk 1,953 Rating (higher is	Bank (lower is	Drive NA Value (higher is	NA Price (USD)
<u>AVSSDS3E100Z-240GB</u>	2				
<u>KINGSTON SMSM151S3128GD</u>	119.2 GB	1,951	5151	NA	NA
<u>PNY SSD2SC120G3LA726B087</u>	111.8 GB	1,951	5152	NA	NA
<u>PNY CS1211 120GB SSD 754D117-551</u>	111.8 GB	1,949	5154	NA	NA

<u>SAMSUNG MZNT128HMGR-000L2</u>	119.2 GB	1,948	5155	NA	NA
<u>ADATA SSD DP900 128GB-</u>	119.2 GB	1,946	5157	NA	NA
<u>ADATA XPG SX900 64GB</u>	59.6 GB	1,946	5158	14.43	\$134.87*
<u>OCZ COLOSSUS-LT</u>	119.3 GB	1,946	5156	NA	NA
<u>BT58SSD10S</u>	238.5 GB	1,943	5160	NA	NA
<u>KINGSTON SKC380S360G</u>	55.9 GB	1,943	5159	23.76	\$81.79*
<u>Seagate ST14000NM001G</u>	12.7 TB	1,939	5161	NA	NA
<u>PNY CS1211 120GB SSD 754</u>	111.8 GB	1,938	5162	NA	NA
<u>MTFDDAT064MAM-1J2</u>	59.6 GB	1,934	5163	43.95	\$44.00*
<u>Crucial C400-MTFDDAK064MAM</u>	59.6 GB	1,931	5164	NA	NA
<u>Intel SSD 710 300GB</u>	279.5 GB	1,929	5165	25.56	\$75.47*
<u>GOODRAM C40</u>	55.9 GB	1,920	5167	NA	NA
<u>Mushkin Chronos 60GB</u> <u>MKNSSDCR60GB</u>	55.9 GB	1,920	5166	26.68	\$71.99*
<u>Patriot Inferno 240GB SS</u>	223.6 GB	1,919	5168	NA	NA
<u>TURBOX SSD 128GB</u>	119.2 GB	1,918	5169	NA	NA
<u>Corsair Force SSD</u>	111.8 GB	1,916	5170	24.57	\$77.99*
<u>Seagate ST8000NE001</u>	7.3 TB	1,914	5171	NA	NA
<u>ZTC-SM201-128GB</u>	111.8 GB	1,914	5172	NA	NA
<u>GSkill FM-25S2S -120GBP2</u>	111.8 GB	1,912	5173	NA	NA
<u>ANACOMDA TS 120GB SSD</u>	111.8 GB	1,911	5174	NA	NA
<u>PNY SSD2SC120GB1DA16T-T</u>	111.8 GB	1,909	5175	NA	NA
<u>SanDisk SD6SB1M0</u>	59.6 GB	1,908	5176	NA	NA
<u>GeIL ZENITH-A3 60GB</u>	55.9 GB	1,906	5179	NA	NA
<u>HP SSD S600 120GB</u>	111.8 GB	1,906	5178	NA	NA
<u>Samsung SSD 860 EVO</u>	232.9 GB	1,906	5177	NA	NA
<u>PNY CS800 120GB SSD</u>	111.8 GB	1,900	5180	NA	NA
<u>Colorful SL300 60GB</u>	55.9 GB	1,898	5182	NA	NA
<u>Intel SSD 320 512GB 9.5mm</u>	476.9 GB	1,898	5181	NA	NA

 **Hard Drive** ▼

<u>OCZ Vertex 3 LP 60GB</u> Drive Name	55.9 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>ESA3SF1120GB</u>	111.8 GB	1,892	5186	NA	NA
<u>Kingston HyperX FURY 120GB</u>	111.8 GB	1,892	5186	NA	NA
<u>Colorful SL500 320GB</u>	298.1 GB	1,889	5187	NA	NA
<u>Intel SSD DC S3500 80GB</u>	74.5 GB	1,888	5188	15.86	\$119.00*

<u>PNY CS900 1TB SS</u>	931.5 GB	1,887	5189	NA	NA
<u>PLEXTOR PX-64M5S</u>	59.6 GB	1,886	5190	NA	NA
<u>DREVO X1 SSD</u>	55.9 GB	1,885	5191	NA	NA
<u>mSata Smartbuy 64GB</u>	59.6 GB	1,885	5192	NA	NA
<u>Plextor M2S 128GB PX-128M2S</u>	119.2 GB	1,879	5193	NA	NA
<u>Samsung SSD 850 EVO</u>	465.8 GB	1,877	5195	NA	NA
<u>T-128</u>	118 GB	1,877	5194	NA	NA
<u>Mushkin Callisto Deluxe 480GB</u> <u>MKNSSDCL480GB-DX</u>	447.1 GB	1,876	5196	NA	NA
<u>OCZ-VERT EX2</u>	223.6 GB	1,875	5197	NA	NA
<u>SS G2 series 64GB</u>	55.9 GB	1,873	5198	NA	NA
<u>MEMONESSD-180GB</u>	167.7 GB	1,870	5199	NA	NA
<u>Ramsta SSD R800 120GB</u>	111.8 GB	1,866	5200	NA	NA
<u>OCZ AGILITY 3 60GB</u>	55.9 GB	1,865	5201	NA	NA
<u>SSDPR-CX200-240</u>	223.6 GB	1,863	5202	NA	NA
<u>LITEONIT DMT-80M6M-11 mS</u>	74.5 GB	1,860	5203	NA	NA
<u>EZLINK PanzerIV-H 128GB</u>	119.2 GB	1,859	5205	NA	NA
<u>KINGSTON SSDNow V+200 60GB</u>	55.9 GB	1,859	5204	21.88	\$84.95*
<u>TRO-SSD7 -256GB-PRO</u>	238.5 GB	1,858	5206	NA	NA
<u>Samsung SSD 840 EVO</u>	465.8 GB	1,857	5208	NA	NA
<u>SAMSUNG SSD PM810 TM 256GB</u>	238.5 GB	1,857	5207	NA	NA
<u>Seagate ST8000VE000</u>	7.3 TB	1,855	5209	NA	NA
<u>LITEONIT LMT-32L3M mSATA 32GB</u>	29.8 GB	1,850	5210	NA	NA
<u>DERLER SSD 240GB</u>	223.6 GB	1,848	5211	NA	NA
<u>M4-CT064 M4-CT064M4SSD2</u>	59.6 GB	1,847	5212	NA	NA
<u>Corsair Force LS SSD</u>	55.9 GB	1,846	5213	28.41	\$64.99*
<u>KINGSTON SUV100S37A120G</u>	111.8 GB	1,846	5214	NA	NA
<u>DIGITAZZ 240GB SSD</u>	223.6 GB	1,844	5216	NA	NA
<u>Intel SSD 535 256GB</u>	238.5 GB	1,844	5218	NA	NA

 **Hard Drive** ▼

<u>Kingston SV300 S37A 120GB</u> Drive Name	111.8 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>SanDisk SDSSDH240GG25</u>	230.0 GB	1,844	5219	NA	NA
<u>Mushkin Callisto Deluxe 120GB</u> <u>MKNSSDCL120GB-DX</u>	111.8 GB	1,843	5220	7.13	\$258.59*
<u>TAMMUZ S SD</u>	111.8 GB	1,843	5221	NA	NA
<u>Midas Force 120Gb Lite</u>	111.8 GB	1,842	5222	NA	NA

<u>LITEONIT 80GB E200-080</u>	74.5 GB	1,841	5223	NA	NA
<u>OCZ VERTEX-LE</u>	93.1 GB	1,838	5224	2.75	\$668.99*
<u>Crucial C300-MTF DBAK128MAG</u>	119.2 GB	1,837	5225	NA	NA
<u>OCZ-AGIL ITY4</u>	476.9 GB	1,837	5226	NA	NA
<u>Corsair Force LS SSD</u>	111.8 GB	1,834	5227	NA	NA
<u>OCZ-CACHE-SYNAPSE</u>	29.8 GB	1,834	5228	NA	NA
<u>Phinocom SSD</u>	111.8 GB	1,833	5229	NA	NA
<u>SMI 120GB SSD</u>	111.8 GB	1,831	5230	NA	NA
<u>SPCC Solid State</u>	51.2 GB	1,829	5232	NA	NA
<u>SPCC SSD110</u>	55.9 GB	1,829	5231	NA	NA
<u>OCZ-OCTANE</u>	238.5 GB	1,828	5233	6.36	\$287.54*
<u>Corsair CSSD-F240GB2</u>	214.5 GB	1,827	5234	23.73	\$76.99*
<u>Intel SSD 320 160GB 7mm</u>	149 GB	1,826	5235	14.36	\$127.21*
<u>BIWIN SSD 60GB</u>	55.9 GB	1,824	5236	NA	NA
<u>DREVO X1 SSD</u>	119.2 GB	1,823	5237	NA	NA
<u>Emperor 128GB</u>	119.2 GB	1,822	5238	NA	NA
<u>SAMSUNG SSD PM810 2.5" 7mm 256GB</u>	238.5 GB	1,821	5239	NA	NA
<u>MZMPC032HBCD-000H1</u>	29.8 GB	1,820	5240	76.34	\$23.84*
<u>VIVA300s 120GB</u>	111.8 GB	1,817	5241	NA	NA
<u>3Q SSD S220-64GB</u>	55.9 GB	1,816	5242	NA	NA
<u>PALIT PSP120 SSD</u>	111.8 GB	1,814	5243	NA	NA
<u>Fujitsu 120GB SSD</u>	111.8 GB	1,812	5244	NA	NA
<u>PNY CS90 0 480GB SSD</u>	447.1 GB	1,811	5245	NA	NA
<u>SAMSUNG SSD PM830 mSATA 32GB</u>	29.8 GB	1,811	5246	61.67	\$29.36*
<u>Intel SSD 320 300GB mSATA</u>	279.5 GB	1,809	5247	5.67	\$318.87*
<u>BJ380 60GB</u>	55.9 GB	1,807	5249	NA	NA
<u>HP SSD M 700 120GB</u>	111.8 GB	1,807	5248	NA	NA
<u>OCZ-VERT EX2</u>	167.7 GB	1,806	5250	NA	NA

 **Hard Drive** ▼

<u>OCZ-SOLI D3</u>	55.9 GB	1,803 Disk Rating	5251 Rank (lower is better)	NA Drive Value	NA Price
<u>Drive Name</u> Intel SSD 320 160GB 9.5mm	<u>Size</u> 160 GB	<u>Rating</u> 1,803	<u>Rank</u> (lower is better)	<u>Value</u> NA	<u>Price</u> NA
<u>Crucial C300-CTFDDAC128MAG</u>	119.2 GB	1,798	5254	NA	NA
<u>Kingston SV300S37A120G USB</u>	118 GB	1,796	5255	NA	NA
<u>T-120</u>	111.8 GB	1,794	5256	NA	NA
<u>SC2 M2 SSD</u>	59.6 GB	1,792	5257	NA	NA

<u>LITEONIT LMM-64L3M mSATA 64GB</u>	59.6 GB	1,791	5258	NA	NA
<u>KingDian S400 XT 120GB</u>	111.8 GB	1,790	5259	NA	NA
<u>Patriot Inferno 240GB SSD</u>	223.6 GB	1,789	5260	NA	NA
<u>i-FlashDisk 120GB SSD</u>	111.8 GB	1,788	5261	NA	NA
<u>Corsair Force 3 SSD</u>	55.9 GB	1,787	5263	8.91	\$200.59*
<u>KingDian S400XT 240GB</u>	223.6 GB	1,787	5262	20.31	\$87.99*
<u>GSkill FM-25S2S-120GBP2</u>	111.8 GB	1,785	5265	17.00	\$104.99*
<u>SanDisk SSD i110 128GB</u>	117.4 GB	1,785	5264	NA	NA
<u>KINGSTON SMSR150S3256G</u>	119.2 GB	1,782	5266	NA	NA
<u>Crucial C400-MTFDDAC064MAM</u>	59.6 GB	1,778	5267	NA	NA
<u>M4-CT064M4SSD3</u>	59.6 GB	1,778	5268	NA	NA
<u>PLEXTOR PX-64M2S</u>	59.6 GB	1,777	5269	NA	NA
<u>DP-CT050M4SSC2</u>	59.6 GB	1,775	5270	NA	NA
<u>SanDisk SD6SB1M064G</u>	59.6 GB	1,773	5271	NA	NA
<u>OCZ 120GB SSD D2CSTK251A20-0120</u>	111.8 GB	1,772	5272	NA	NA
<u>QEMU HARDDISK</u>	700 GB	1,771	5273	NA	NA
<u>RUIREN TECH SSD 120GB</u>	111.8 GB	1,771	5274	NA	NA
<u>TMS 480GB</u>	447.1 GB	1,770	5275	NA	NA
<u>OCZ-AGIL ITY2</u>	111.8 GB	1,767	5277	NA	NA
<u>SanDisk SDSSDH120GG25</u>	111.8 GB	1,767	5276	NA	NA
<u>WDC WD82PURZ</u>	7.3 TB	1,766	5278	NA	NA
<u>DOGFISH SSD 60GB</u>	55.9 GB	1,765	5279	NA	NA
<u>ADATA S599 115GB</u>	107.1 GB	1,764	5280	NA	NA
<u>KingDian S200 60GB</u>	55.9 GB	1,763	5281	88.21	\$19.99*
<u>Avant Mobile 120GB SSD</u>	111.8 GB	1,762	5282	NA	NA
<u>Corsair CSSD-F90GB2</u>	83.7 GB	1,761	5283	10.97	\$160.59*
<u>Team L5 lite 60GB SSD</u>	55.9 GB	1,760	5284	NA	NA
<u>Kingrich KM9 128GB MSATA3 SSD</u>	118 GB	1,758	5285	NA	NA

 **Hard Drive** ▼

<u>Seagate ST16000NM000J</u>	14.6 TB	1,758	5286	NA	NA
Drive Name	Size	Rating	Rank	Value	Price
Intel SSD 725 E 64GB	60.7 GB	1,755	5287	NA	NA
<u>Corsair Force SSD</u>	55.9 GB	1,754	5289	NA	NA
<u>Mushkin Catalyst 100GB</u> <u>MKNSSDCT100GB</u>	93.2 GB	1,749	5291	NA	NA
<u>SAMSUNG 128GB MZ7PA128HMCD</u>	119.2 GB	1,749	5290	27.34	\$63.99*

<u>OCZ-AGIL ITY3</u>	55.9 GB	1,746	5292	NA	NA
<u>SATA3 64GB SSD</u>	59.6 GB	1,745	5293	3.96	\$440.56*
<u>Corsair CSSD-F120GB2</u>	111.8 GB	1,743	5294	19.37	\$89.99*
<u>KINGSTON SUV400S3724</u>	223.6 GB	1,741	5295	NA	NA
<u>ADATA SP910SS</u>	119.2 GB	1,740	5296	NA	NA
<u>Platinet SSD 120GB</u>	111.8 GB	1,739	5297	NA	NA
<u>MT-128</u>	119.2 GB	1,738	5298	NA	NA
<u>Seagate ST12000VN0007</u>	10.9 TB	1,736	5299	NA	NA
<u>SAMSUNG MZ7PA128</u>	119.2 GB	1,735	5300	NA	NA
<u>SSD2SC120G3LC709B121-460I</u>	111.8 GB	1,731	5301	NA	NA
<u>GOODRAM C50</u>	55.9 GB	1,730	5302	NA	NA
<u>Intel SSD 320 120GB 7mm</u>	111.8 GB	1,728	5305	9.34	\$184.99*
<u>M4-CT064M4SSD2</u>	59.6 GB	1,728	5303	23.67	\$72.99*
<u>Ramsta SSD R600 mSATA 128GB</u>	119.2 GB	1,728	5304	NA	NA
<u>Patriot Inferno 120GB SS</u>	111.8 GB	1,727	5306	NA	NA
<u>SAMSUNG MZ8PA256HMDR-010</u>	238.5 GB	1,723	5308	NA	NA
<u>SAMSUNG SSD PM810 2.5" 7mm 128GB</u>	119.2 GB	1,723	5307	NA	NA
<u>KINGSTON SUV400S3748</u>	447.1 GB	1,722	5309	NA	NA
<u>SAMSUNG MZ5PA128HMCD-010DA</u>	119.2 GB	1,721	5310	NA	NA
<u>MZMPC032HBCD-00000</u>	29.8 GB	1,720	5311	81.90	\$21.00*
<u>SanDisk SD6SB1M-032G-1006</u>	29.8 GB	1,719	5312	NA	NA
<u>TEAM XS2 SSD</u>	55.9 GB	1,717	5313	NA	NA
<u>Transcend TS64GSSD370</u>	59.6 GB	1,717	5314	30.26	\$56.73*
<u>EZLINK Achilles-SX 120GB</u>	111.8 GB	1,716	5315	NA	NA
<u>BT58SSD10M</u>	238.5 GB	1,715	5316	NA	NA
<u>MSI REFLEX RX-240</u>	223.6 GB	1,714	5317	NA	NA
<u>Intel SSD 320 160GB mSATA</u>	149 GB	1,712	5318	11.29	\$151.58*
<u>LITEONIT LMS-32L6M mSATA 32GB</u>	29.8 GB	1,710	5319	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>SEVENSTAR-120GB</u>	111.8 GB	1,707	5321	NA	NA
<u>SAMSUNG SSD PM810 FDE 2.</u>	238.5 GB	1,704	5323	NA	NA
<u>ADATA SP310</u>	59.6 GB	1,698	5325	13.48	\$126.00*
<u>ADATA SSD S599 256GB</u>	223.6 GB	1,698	5324	NA	NA
<u>THU SSD 120G</u>	111.8 GB	1,696	5326	NA	NA

<u>GeIL ZENITH R3 120GB</u>	111.8 GB	1,695	5329	NA	NA
<u>Generic UY7CS0</u>	117 GB	1,695	5327	NA	NA
<u>LITEONIT LAT-128M2S</u>	119.2 GB	1,695	5328	NA	NA
<u>Samsung SSD 840 EVO</u>	111.8 GB	1,694	5330	NA	NA
<u>SATA SSD QUMO 240GB</u>	223.6 GB	1,694	5331	NA	NA
<u>Micron_M500IT_MTFDDAK060MBD</u>	55.9 GB	1,693	5332	NA	NA
<u>OCZ-AGIL ITY4</u>	59.6 GB	1,693	5333	NA	NA
<u>OCZ-VERT EX2</u>	93.2 GB	1,691	5334	NA	NA
<u>LITEONIT LMT-32L3M-HP</u>	29.8 GB	1,689	5335	NA	NA
<u>SATA3 SSD 120GB</u>	111.8 GB	1,689	5336	NA	NA
<u>LITEON CV1-MB256-11 MSATA 256GB</u>	238.5 GB	1,686	5337	NA	NA
<u>SAMSUNG 470 Series SSD</u>	238.5 GB	1,679	5338	NA	NA
<u>Patriot Inferno 100GB SS</u>	93.2 GB	1,678	5339	NA	NA
<u>TEAM XS1 SSD</u>	111.8 GB	1,677	5340	NA	NA
<u>VO0160ECHPL</u>	149 GB	1,677	5341	NA	NA
<u>Patriot Blaze</u>	111.8 GB	1,675	5342	17.58	\$95.28*
<u>Zalman N128GB</u>	111.8 GB	1,675	5343	NA	NA
<u>BR 64GB</u>	59.6 GB	1,673	5344	NA	NA
<u>Corsair Performance3 SSD</u>	238.5 GB	1,670	5346	NA	NA
<u>OCZ-SOLID3</u>	55.9 GB	1,670	5345	NA	NA
<u>ADATA Permier SP600 64GB</u>	59.6 GB	1,668	5349	NA	NA
<u>KINGSTON RBU-SMSM151S3128GD1</u>	119.2 GB	1,668	5348	NA	NA
<u>Plextor M2S 64GB PX-64M2S</u>	59.6 GB	1,668	5347	12.83	\$129.99*
<u>Crucial C300-MTFDDAK128MAG</u>	119.2 GB	1,667	5350	NA	NA
<u>SanDisk SSD U100 128GB</u>	119.2 GB	1,666	5351	NA	NA
<u>Generic SCY</u>	57.7 GB	1,664	5352	NA	NA
<u>ADATA S599 128GB</u>	111.8 GB	1,663	5353	NA	NA
<u>GSkill FM-25S2S-60GBP2</u>	55.9 GB	1,662	5354	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>SAMSUNG SSD PM830 mSATA</u>	29.8 GB	1,662	5355	NA	NA
<u>Intel SSD 320 120GB 9.5mm</u>	111.8 GB	1,661	5356	NA	NA
<u>TEAM L7 EVO SSD 120GG</u>	111.8 GB	1,657	5358	NA	NA
<u>ZHIDIAN-X6-120GB</u>	111.8 GB	1,655	5359	NA	NA
<u>OCZ-VERT EX2</u>	111.8 GB	1,654	5360	NA	NA
<u>Patriot Pyro 60GB SSD</u>	55.9 GB	1,653	5361	NA	NA
<u>TOSHIBA MQ01ABF050</u>	931.5 GB	1,652	5363	NA	NA
<u>WDC WD20EZBX</u>	1.8 TB	1,652	5362	NA	NA
<u>V-GEN03AS18EU120GB</u>	111.8 GB	1,651	5364	NA	NA
<u>SPCC Solid State</u>	59.6 GB	1,650	5365	NA	NA
<u>BIOSTAR S130-120GB</u>	111.8 GB	1,649	5366	NA	NA
<u>Mushkin HS SSD 128GB</u>	119.2 GB	1,648	5367	NA	NA
<u>OCZ Vertex 2 60GB</u>	55.9 GB	1,645	5368	33.57	\$49.00*
<u>OCZ AGILITY 2 120GB</u>	107.1 GB	1,644	5369	18.54	\$88.65*
<u>SAMSUNG MZ7PA256HMDR-010H1</u>	238.5 GB	1,642	5370	NA	NA
<u>Seagate ST8000NM0055</u>	7.3 TB	1,641	5371	NA	NA
<u>Crucial C300-MTFDBAK128MAG</u>	102.4 GB	1,639	5372	NA	NA
<u>MGTEC SSD</u>	447.1 GB	1,639	5373	NA	NA
<u>SAMSUNG SSD PM83</u>	238.5 GB	1,638	5374	NA	NA
<u>KINGRICH 64GB K93 SSD</u>	59 GB	1,637	5375	NA	NA
<u>Intel SSD X25-E 32GB</u>	29.8 GB	1,635	5376	33.37	\$49.00*
<u>ZOTAC ZTSSD-A4P-120G</u>	111.8 GB	1,634	5377	36.32	\$44.99*
<u>Samsung SSD 850 EVO</u>	111.8 GB	1,633	5379	NA	NA
<u>SanDisk SDSSDP128G</u>	119.2 GB	1,633	5378	NA	NA
<u>SAMSUNG MZMPC032HBCD-000</u>	29.8 GB	1,632	5381	NA	NA
<u>WDC WD6003FZBX</u>	5.5 TB	1,632	5380	NA	NA
<u>DragonDiamond SLC 32GB</u>	29.3 GB	1,631	5383	NA	NA
<u>SanDisk SDSSDP256G</u>	238.5 GB	1,631	5382	NA	NA
<u>Lsiwei 256GB</u>	238.5 GB	1,630	5384	NA	NA
<u>ADATA SSD S599 128GB</u>	111.8 GB	1,629	5385	NA	NA
<u>KingDian S400XT 60GB</u>	55.9 GB	1,627	5386	NA	NA
<u>Seagate STECMACH16 M16ISD2</u>	186.3 GB	1,624	5387	NA	NA
<u>Crucial C300-MTFDDAC128MAG</u>	119.1 GB	1,622	5388	NA	NA
<u>Patriot Inferno 120GB SSD</u>	111.8 GB	1,622	5389	NA	NA

 **Hard Drive** ▼

<u>Q-90</u>	83.8 GB	1,621	5390	NA	NA
<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>Corsair CSSD.F180GB?</u>	167.7 GB	1,620	5307	NA	\$111.00*
<u>WDC WD121KRYZ</u>	10.9 TB	1,620	5393	NA	NA
<u>Fujitsu F500S-240GB</u>	223.6 GB	1,619	5394	NA	NA
<u>OCZ Vertex 2 160GB</u>	149 GB	1,618	5396	NA	NA
<u>Seagate ST10000VN0004</u>	9.1 TB	1,618	5395	NA	NA

<u>SanDisk SSD U110 64GB</u>	58.7 GB	1,613	5397	26.88	\$59.99*
<u>Intel SSD 320 600GB 7mm</u>	558.9 GB	1,611	5399	NA	NA
<u>VENO SCORP SSD 240GB</u>	223.6 GB	1,611	5398	NA	NA
<u>Kingspec ACSC2M128S25</u>	118 GB	1,609	5401	NA	NA
<u>KINGSTON SV300S37A12</u>	111.8 GB	1,609	5400	NA	NA
<u>OCZ-VERT EX2</u>	46.6 GB	1,606	5402	NA	NA
<u>Patriot Inferno 100GB SSD</u>	83.3 GB	1,605	5403	5.18	\$310.00*
<u>BIOSTAR S100-120GB</u>	119.2 GB	1,603	5405	NA	NA
<u>LITEONIT LSS-32L6G-HP</u>	29.8 GB	1,603	5404	NA	NA
<u>HFS032G3AMNB-2200A</u>	29.8 GB	1,600	5406	NA	NA
<u>GKH84-128GB</u>	119.2 GB	1,597	5407	NA	NA
<u>TCSUNBOW X1 32GB</u>	29.8 GB	1,596	5408	NA	NA
<u>Apacer A ST680S 64GB</u>	59.6 GB	1,595	5409	NA	NA
<u>HGST HUC101860CSS200</u>	558.9 GB	1,593	5410	NA	NA
<u>OCZ Vertex 2 480GB</u>	447.1 GB	1,591	5411	NA	NA
<u>Crucial C300-MTFDBAK128MAG</u>	119.2 GB	1,590	5412	NA	NA
<u>Corsair Accelerator SSD</u>	55.9 GB	1,588	5413	NA	NA
<u>LITEONIT 32GB LMT-32L3M</u>	29.8 GB	1,586	5414	NA	NA
<u>M4-CT032M4SSD3</u>	29.8 GB	1,585	5415	NA	NA
<u>Monster Daytona S37-0240-CET</u>	223.6 GB	1,585	5416	NA	NA
<u>OCZ Vertex 2 100GB</u>	93.2 GB	1,584	5417	15.85	\$99.95*
<u>OCZ-OCTANE</u>	119.2 GB	1,581	5418	NA	NA
<u>Seagate ST8000VX0022</u>	7.3 TB	1,581	5419	NA	NA
<u>INTEL SSDSC2KF360H6 360GB</u>	335.3 GB	1,578	5422	NA	NA
<u>KINGSTON SV300S37A24</u>	223.6 GB	1,578	5421	NA	NA
<u>WDC WD4005FZBX</u>	3.6 TB	1,578	5420	11.27	\$139.99
<u>Transcend TS64GSSD 320</u>	59.6 GB	1,577	5423	NA	NA
<u>T-64</u>	59.6 GB	1,576	5424	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>CSSD-F115GB2-A</u>	107 GB	1,575	5425	14.32	\$109.99*
<u>Crucial CT525MX300SS</u>	489 GB	1,572	5429	NA	NA
<u>OCZ-AGIL ITY4</u>	238.5 GB	1,572	5430	NA	NA
<u>REALSSD C300 2.5</u>	119.2 GB	1,572	5428	5.41	\$290.70*
<u>SAMSUNG 470 Series SSD</u>	119.2 GB	1,570	5431	6.31	\$249.00*

<u>TYD SSD 128GB USB</u>	119.2 GB	1,566	5432	NA	NA
<u>SAMSUNG SSD 128GB MZMPA128HMFU</u>	119.2 GB	1,565	5433	NA	NA
<u>OCZ-SOLI D3</u>	111.8 GB	1,564	5434	NA	NA
<u>HP SSD S 700 Pro 128GB</u>	119.2 GB	1,562	5435	NA	NA
<u>KINGSTON SVP100S2128G</u>	119.2 GB	1,562	5436	48.83	\$31.99*
<u>Drevo X1_pro 256GB</u>	236 GB	1,561	5437	NA	NA
<u>CIE MS R310 64GB</u>	59.6 GB	1,560	5439	NA	NA
<u>M4-CT064M4SSD1</u>	59.6 GB	1,560	5438	NA	NA
<u>EZLINK T34 256GB SSD</u>	238.5 GB	1,555	5440	NA	NA
<u>GSkill FM-25S2S-80GBP2</u>	74.5 GB	1,554	5441	NA	NA
<u>SAMSUNG SSD 830 Seri</u>	238.5 GB	1,551	5442	NA	NA
<u>EZLINK T34 256GB</u>	223.6 GB	1,549	5444	NA	NA
<u>mSata Smartbuy 128GB</u>	119.2 GB	1,549	5443	NA	NA
<u>Seagate ST8000NM0205</u>	7.3 TB	1,549	5445	NA	NA
<u>MTFDBAK128MAG-1G1</u>	119.2 GB	1,548	5446	7.03	\$220.10*
<u>SAMSUNG MZMPC032HBCD-00000</u>	29.8 GB	1,547	5448	NA	NA
<u>SanDisk SD8SBAT128G1</u>	119.2 GB	1,547	5447	NA	NA
<u>SAMSUNG SSD PM810 TM 128GB</u>	119.2 GB	1,545	5449	NA	NA
<u>KingDian M280 240GB</u>	223.6 GB	1,537	5451	NA	NA
<u>Seagate BarraCude Pro ST10000DM0004</u>	9.1 TB	1,537	5452	NA	NA
<u>SSD-69D03092-T</u>	74.5 GB	1,537	5450	NA	NA
<u>INTEL SSDSC2BB150G7</u>	139.7 GB	1,534	5453	NA	NA
<u>SanDisk SSD U110 128GB</u>	117.4 GB	1,533	5454	NA	NA
<u>Kingrich KM9 64GB MSATA3 SSD</u>	59 GB	1,532	5456	NA	NA
<u>KINGSTON SUV400S3712</u>	111.8 GB	1,532	5455	NA	NA
<u>EZLINK Violet SLC 128GB</u>	119.2 GB	1,530	5458	NA	NA
<u>OCZ Vertex 2 1.8 80GB</u>	74.5 GB	1,530	5457	NA	NA
<u>Electron H50V4 256G</u>	256 GB	1,528	5458	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>HECTRON HECX1-60G</u>	55.9 GB	1,529	5459	NA	NA
<u>OCZ-VERT EX2</u>	83.8 GB	1,520	5460	NA	NA
<u>HGST HDN728080ALE604</u>	7.3 TB	1,526	5462	NA	NA
<u>SanDisk SDSSDP25</u>	238.5 GB	1,525	5463	NA	NA
<u>Axisplus 32GB SSD</u>	29.8 GB	1,524	5464	NA	NA

<u>MTFDDAK128MAR-1J1AA 90Y8649 90Y8652IBM</u>	119.2 GB	1,524	5465	NA	NA
<u>Samsung CUTB42</u>	58.2 GB	1,523	5466	NA	NA
<u>PIONEER APS-SL2 Series</u>	111.8 GB	1,521	5467	NA	NA
<u>Powerd SSD 128GB</u>	119.2 GB	1,521	5468	NA	NA
<u>Crucial C300-CTFDDAA128MAG</u>	119.2 GB	1,520	5469	NA	NA
<u>Seagate ST8000DM0004</u>	7.3 TB	1,520	5470	NA	NA
<u>Intel 525 30GB SSDMCEAC030B3</u>	28 GB	1,519	5471	25.32	\$59.99*
<u>SAMSUNG SSD PM810 2.5" 256GB</u>	238.5 GB	1,518	5472	NA	NA
<u>Corsair Performance3 SSD</u>	59.6 GB	1,517	5474	NA	NA
<u>WDC WD6001FZWX</u>	5.5 TB	1,517	5473	4.44	\$341.99*
<u>SanDisk SSD U100 252GB</u>	234.7 GB	1,516	5475	NA	NA
<u>ADATA XM13 30GB</u>	28 GB	1,514	5477	NA	NA
<u>KINGSTON SUV300S37A1</u>	111.8 GB	1,514	5476	NA	NA
<u>KINGSTON SS200S330G</u>	28 GB	1,513	5481	16.81	\$89.99*
<u>SanDisk SDSSDH060GG25</u>	55.9 GB	1,513	5479	NA	NA
<u>SanDisk SSD U100 64GB</u>	59.6 GB	1,513	5478	NA	NA
<u>Transcend TS64GSSD320</u>	59.6 GB	1,513	5480	10.12	\$149.45*
<u>SAMSUNG SSD PM81</u>	119.2 GB	1,512	5482	NA	NA
<u>Crucial FCCT1000MX200SSD1</u>	931.5 GB	1,509	5483	NA	NA
<u>Crucial CT250MX200SS</u>	232.9 GB	1,504	5485	NA	NA
<u>SSD 96GB</u>	88.5 GB	1,504	5484	NA	NA
<u>SC2 M2 SSD</u>	111.8 GB	1,502	5486	NA	NA
<u>PNY CS12 11 120GB SSD 754</u>	111.8 GB	1,501	5487	NA	NA
<u>SAMSUNG SSD PM81</u>	238.5 GB	1,501	5488	NA	NA
<u>Micron C400 RealSSD mSATA 64GB</u>	59.6 GB	1,499	5489	NA	NA
<u>Apacer AS220 128GB</u>	119.2 GB	1,492	5490	NA	NA
<u>GALAX GXTA1B0120A</u>	111.8 GB	1,490	5493	NA	NA
<u>KINGSTON SVP200S37A1</u>	111.8 GB	1,490	5492	NA	NA

 **Hard Drive** ▼

<u>Patriot Inferno 100GB SSD</u> Drive Name	93.2 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>WDC WD6002FZWX</u>	5.0 TB	1,488	5495	NA	NA
<u>Corsair CSSD-F115GB2-A</u>	107 GB	1,487	5496	8.62	\$172.59*
<u>SAMSUNG MZMPC032HBCD-000H1</u>	29.8 GB	1,487	5497	NA	NA
<u>Mushkin Callisto Deluxe 60GB</u> <u>MKNSSDCL60GB-DX</u>	55.9 GB	1,486	5498	9.35	\$159.00*

<u>MXSSD3MDSFG-120G</u>	111.8 GB	1,485	5499	NA	NA
<u>Corsair CSSD-F60GB2-A</u>	55.9 GB	1,483	5500	11.86	\$124.99*
<u>SB M2 SSD</u>	223.6 GB	1,481	5501	NA	NA
<u>Seagate ST6000VN0041</u>	5.5 TB	1,477	5503	NA	NA
<u>SSD2SC12 0G3LA726B087</u>	111.8 GB	1,477	5502	NA	NA
<u>HGST HUH728080AL5200</u>	7.3 TB	1,475	5504	NA	NA
<u>GOODRAM IRIDIUM PRO 480GB</u>	447.1 GB	1,474	5505	NA	NA
<u>SanDisk SSD i110 64GB</u>	58.7 GB	1,473	5506	NA	NA
<u>Crucial C300-CTFDDAC064MAG</u>	59.6 GB	1,470	5508	NA	NA
<u>SanDisk SDSSDP064G</u>	59.6 GB	1,470	5507	NA	NA
<u>SSD Smartbuy 60GB</u>	55.9 GB	1,470	5510	NA	NA
<u>TEAM L2 SSD 32GB</u>	29.8 GB	1,470	5509	NA	NA
<u>ADATA Premier Pro SP300 32GB</u>	29.8 GB	1,469	5511	NA	NA
<u>FORSA SSD 120GB</u>	111.8 GB	1,469	5512	NA	NA
<u>Samsung SSD 840 Seri</u>	232.9 GB	1,469	5513	NA	NA
<u>TOSHIBA THNSNC128GCSJ</u>	119.2 GB	1,468	5514	NA	NA
<u>Corsair CSSD-F160GBP2</u>	165.2 GB	1,467	5515	5.06	\$289.99*
<u>OCZ AGILITY 2 100GB</u>	93.2 GB	1,466	5517	NA	NA
<u>OCZ AGILITY 2 160GB</u>	149 GB	1,466	5518	NA	NA
<u>SanDisk SSD U100 256GB</u>	238.5 GB	1,466	5516	NA	NA
<u>Apacer A S510S 128GB</u>	119.2 GB	1,465	5519	NA	NA
<u>OCZ-VERT EX2</u>	74.5 GB	1,462	5520	NA	NA
<u>Corsair CSSD-F60GB2</u>	55.9 GB	1,458	5521	36.45	\$40.00*
<u>SK ADROI T</u>	111.8 GB	1,458	5522	NA	NA
<u>Mushkin Chronos 60GB 7MM</u> <u>MKNSSDCR60GB-7</u>	55.9 GB	1,457	5523	NA	NA
<u>SAMSUNG SSD PM810 TM 64GB</u>	59.6 GB	1,456	5524	NA	NA
<u>Patriot Torch</u>	223.6 GB	1,454	5525	NA	NA
<u>ATP Velocity SI Lite 32 GB</u>	29.5 GB	1,453	5528	NA	NA

 **Hard Drive** ▼

<u>Plextor M2S 256GB PX-256M2S</u> Drive Name	238.5 GB Size	Disk Rating 1,453 (higher is better)	Rank 5527 (lower is better)	Drive Value NA (higher is better)	Price NA (USD)
<u>M4-CT064 M4SSD2</u>	59.6 GB	1,448	5530	NA	NA
<u>ADATA SSD S396 60GB</u>	59.6 GB	1,448	5530	NA	NA
<u>TOSHIBA HDWE160</u>	5.5 TB	1,447	5531	NA	NA
<u>APPLE SSD TS256C</u>	238.8 GB	1,445	5532	NA	NA

<u>Netac SSD 60GB</u>	55.9 GB	1,445	5533	NA	NA
<u>Crucial C300-MTFDDAC064MAG</u>	59.5 GB	1,444	5534	NA	NA
<u>OCZ-OCTANE S2</u>	238.5 GB	1,443	5536	NA	NA
<u>SSD PHISON 128GB PS3109-S9</u>	119.2 GB	1,443	5535	NA	NA
<u>SSD G2 series 64GB</u>	55.9 GB	1,436	5538	NA	NA
<u>WDC WD8003FRYZ</u>	7.3 TB	1,436	5537	NA	NA
<u>DENRSTE251M45-0100.C</u>	93.2 GB	1,435	5539	NA	NA
<u>KingDian S180 120GB</u>	111.8 GB	1,435	5540	NA	NA
<u>Seagate ST10000NE0004</u>	9.1 TB	1,434	5541	NA	NA
<u>WDC WD80EDAZ</u>	7.3 TB	1,434	5542	NA	NA
<u>SanDisk SSD U100</u>	238.5 GB	1,431	5543	88.44	\$16.18*
<u>OCZ Vertex 3 64GB</u>	59.6 GB	1,430	5544	NA	NA
<u>SAMSUNG SSD PM810 FDE TM 128GB</u>	119.2 GB	1,427	5545	NA	NA
<u>Kston 64GB</u>	59.6 GB	1,426	5547	NA	NA
<u>TOSHIBA THNSFC128GBSJ</u>	119.2 GB	1,426	5546	16.39	\$86.99*
<u>OCZ AGILITY 2 50GB</u>	46.6 GB	1,425	5548	NA	NA
<u>TEAM A1 SSD 60GB</u>	59.6 GB	1,424	5549	NA	NA
<u>Intel SSD 320 80GB 9.5mm</u>	74.5 GB	1,421	5550	18.95	\$75.00*
<u>GOODRAM C40</u>	111.8 GB	1,420	5551	NA	NA
<u>SSD2SC24 0G1SA754D117</u>	223.6 GB	1,419	5552	NA	NA
<u>KINGSTON SVP100S296G</u>	89.4 GB	1,418	5553	NA	NA
<u>HGST HUH728080ALE600</u>	7.3 TB	1,417	5554	NA	NA
<u>WDC WD8002FRYZ</u>	7.3 TB	1,410	5555	NA	NA
<u>PNY CS12 11 240GB SSD</u>	223.6 GB	1,409	5556	NA	NA
<u>WDC WD80EFAX</u>	7.3 TB	1,409	5557	NA	NA
<u>Apacer AS681 480GB</u>	447.1 GB	1,404	5558	NA	NA
<u>Crucial FCCT128MX100</u>	119.2 GB	1,403	5560	NA	NA
<u>Intel SSD X18-M 160GB 34nm</u>	149 GB	1,403	5559	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Value</u>	<u>Price</u>
<u>Seagate ST500DM002</u>	97.6 GB	1,400	5561	18.67	\$74.99*
<u>Integral II 2.5 SSD 64GB</u>	59.6 GB	1,392	5564	NA	NA
<u>Crucial C300-CTFDDAA064MAG</u>	59.5 GB	1,390	5565	NA	NA
<u>SAMSUNG 470 Series SSD</u>	59.6 GB	1,389	5567	NA	NA
<u>SanDisk SDSSDP12</u>	119.2 GB	1,389	5566	NA	NA
<u>KingSpec 128GB mSata SSD ACJC2M128mSH</u>	119.2 GB	1,388	5568	NA	NA
<u>CHN 25SATA01M 060</u>	55.9 GB	1,387	5569	NA	NA
<u>WDC WD4002FYYZ</u>	3.6 TB	1,386	5570	5.54	\$250.00*
<u>SPCC SSD170</u>	51.2 GB	1,384	5571	NA	NA
<u>SanDisk SSD i110 32GB</u>	29.8 GB	1,379	5572	NA	NA
<u>TOSHIBA THNSNC512GBSJ</u>	476.9 GB	1,376	5573	11.47	\$119.99*
<u>CT128V4SSD2</u>	119.2 GB	1,374	5575	7.45	\$184.49*
<u>OCZ-VERT EX2</u>	37.3 GB	1,374	5576	NA	NA
<u>SAMSUNG SSD PM810 mSATA</u>	119.2 GB	1,374	5574	NA	NA
<u>TOSHIBA THNSFC256GBSJ</u>	238.5 GB	1,371	5577	17.55	\$78.12*
<u>KINGSTON SA400S37240</u>	223.6 GB	1,370	5579	NA	NA
<u>KINGSTON SVP100S2512G</u>	476.9 GB	1,370	5578	4.22	\$325.00*
<u>EZLINK Seraphim MLC 60GB</u>	55.9 GB	1,366	5580	NA	NA
<u>MZ-5EA1000-0D3</u>	93.2 GB	1,365	5583	NA	NA
<u>SAMSUNG MZMPA128</u>	119.2 GB	1,365	5582	NA	NA
<u>SSD G2 series 64GB</u>	55.9 GB	1,365	5581	NA	NA
<u>ACPI SSD2F-M SSD 120GB</u>	111.8 GB	1,364	5584	NA	NA
<u>Seagate ST4000DM000</u>	7.3 TB	1,364	5585	NA	NA
<u>AVSSDS3E100Z-120GB</u>	111.8 GB	1,363	5586	NA	NA
<u>OCZ-OCTANE S2</u>	119.1 GB	1,360	5587	17.70	\$76.85*
<u>SAMSUNG SSD PM810 TH 64G</u>	59.6 GB	1,359	5588	NA	NA
<u>APPLE SSD SM256C</u>	233.8 GB	1,358	5590	NA	NA
<u>SAMSUNG SSD PM810 mSATA 64GB</u>	59.6 GB	1,358	5591	NA	NA
<u>Seagate ST1000NM0055</u>	931.5 GB	1,358	5589	15.43	\$87.99*
<u>Patriot Blaze</u>	55.9 GB	1,357	5592	NA	NA
<u>MG BGM.2 NGFF SSD 256GB</u>	238.5 GB	1,354	5593	NA	NA
<u>SanDisk SD8SMAT032G</u>	29.8 GB	1,351	5595	NA	NA
<u>SanDisk SSD U100 SMG2</u>	117.4 GB	1,351	5594	NA	NA

 **Hard Drive** ▼

<u>SanDisk SDSSDH120GG2</u> Drive Name	111.8 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>Generic UY6CS0</u>	5.0 TB	1,349	5598	NA	NA
<u>SanDisk SDSSDRC0</u>	29.8 GB	1,347	5599	NA	NA
<u>TOSHIBA MD04ACA500</u>	4.5 TB	1,346	5600	4.50	\$298.90*
<u>SanDisk DA4128</u>	116.5 GB	1,343	5601	NA	NA

<u>WDC WD1000DHTZ</u>	931.5 GB	1,343	5602	7.11	\$188.74
<u>POS-SSD 64GB 3MG-P</u>	57.8 GB	1,342	5603	NA	NA
<u>Fordisk SSD 120GB</u>	111.8 GB	1,341	5605	NA	NA
<u>SanDisk DA4064</u>	58.2 GB	1,341	5604	NA	NA
<u>Corsair CSSD-F80GBP2</u>	83.8 GB	1,339	5607	7.24	\$184.99*
<u>TOSHIBA THNSNC128GBSJ</u>	119.2 GB	1,339	5606	66.98	\$19.99*
<u>Intel SSD X25-M 120GB</u>	111.7 GB	1,337	5608	NA	NA
<u>SAMSUNG SSD PM810 mSATA 128GB</u>	119.2 GB	1,337	5609	NA	NA
<u>KINGSTON SV200S3</u>	119.2 GB	1,336	5610	2.28	\$585.45*
<u>SBe mSATA SSD</u>	111.8 GB	1,335	5611	NA	NA
<u>Seagate ST3000DM6</u>	2.7 TB	1,335	5612	NA	NA
<u>OCZ-VERT EX2 3.5</u>	83.8 GB	1,334	5616	NA	NA
<u>Patriot Torch</u>	111.8 GB	1,334	5615	33.36	\$39.99*
<u>SAMSUNG MZ5PA128HMCD-01000</u>	119.2 GB	1,334	5614	NA	NA
<u>WDC WD40EZZ</u>	3.6 TB	1,334	5613	20.53	\$64.99
<u>KINGSTON SA400S37480</u>	447.1 GB	1,333	5619	NA	NA
<u>KINGSTON SV300S37A60</u>	55.9 GB	1,333	5618	NA	NA
<u>WDC SSC-D0256SC</u>	238.5 GB	1,333	5617	NA	NA
<u>Intel SSD 320 80GB mSATA</u>	74.5 GB	1,330	5620	10.91	\$121.90*
<u>Samsung SSD 850 PRO</u>	119.2 GB	1,330	5622	NA	NA
<u>SanDisk SDSA6MM-032G-1006</u>	29.8 GB	1,330	5621	NA	NA
<u>Generic A3A442</u>	115.2 GB	1,327	5623	NA	NA
<u>Seagate Expansion Desk</u>	9.1 TB	1,326	5625	NA	NA
<u>SSD Smartbuy 128GB</u>	119.2 GB	1,326	5624	NA	NA
<u>Corsair Accelerator SSD</u>	41.9 GB	1,325	5626	24.10	\$54.99*
<u>OCZ Vertex 2 40GB</u>	37.3 GB	1,323	5627	NA	NA
<u>Fujitsu SSD 64GB</u>	59.6 GB	1,320	5628	1.50	\$879.99*
<u>FASTDISK 120G</u>	111.8 GB	1,319	5629	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>AVEXIR SSD V1 128G AVSSD3V1128G</u>	119.2 GB	1,318	5632	NA	NA
<u>TOSHIBA THNSFC256GAMJ</u>	238.5 GB	1,318	5630	NA	NA
<u>KINGSTON SMS100S264G</u>	59.6 GB	1,317	5634	13.86	\$94.99*
<u>NVMe Amazon Elastic B</u>	30 GB	1,316	5635	NA	NA
<u>NVMe Amazon Elastic B</u>	100 GB	1,315	5637	NA	NA

<u>OCZ-NOCTI</u>	110.6 GB	1,315	5636	18.79	\$69.99*
<u>OCZ-COLOSSUS</u>	119.2 GB	1,311	5638	1.32	\$995.00*
<u>SEAGATE ST3450857SS</u>	419.2 GB	1,311	5639	65.55	\$20.00*
<u>WDC WD100EZZ</u>	9.1 TB	1,310	5640	NA	NA
<u>SAMSUNG SSD PM810 TH 64GB</u>	59.6 GB	1,309	5641	NA	NA
<u>SanDisk Z400s M.2 2242 32GB</u>	29.8 GB	1,307	5642	NA	NA
<u>Toshiba THNSNW128GMCP</u>	119.2 GB	1,304	5643	13.89	\$93.90*
<u>KOGAN KHSSD 240GB</u>	223.6 GB	1,303	5645	NA	NA
<u>WD BLK 1TB</u>	931.5 GB	1,303	5644	NA	NA
<u>MediaRange ProSeries SSD 128GB</u>	119.2 GB	1,302	5646	NA	NA
<u>DragonDiamond i8 32GB</u>	29.8 GB	1,300	5647	NA	NA
<u>EZLINK SIGMA 120GB SSD</u>	111.8 GB	1,298	5648	NA	NA
<u>Intel SSD 311 20GB mSATA</u>	18.6 GB	1,297	5650	9.98	\$129.93*
<u>KINGSTON SNVP325S2128GB</u>	119.2 GB	1,297	5649	NA	NA
<u>Corsair CSSD-V128GB2</u>	119.1 GB	1,294	5651	5.88	\$219.99*
<u>TOSHIBA THNSNC128GMLJ</u>	119.2 GB	1,293	5652	NA	NA
<u>OCZ AGILITY 2 90GB</u>	83.8 GB	1,289	5653	NA	NA
<u>APPLE SSD TS512C</u>	465.9 GB	1,288	5654	NA	NA
<u>MZ-5S71000-0D3</u>	93.2 GB	1,286	5655	NA	NA
<u>ADATA S599 40GB</u>	37.3 GB	1,285	5656	NA	NA
<u>KINGSTON SVP180S2256G</u>	238.5 GB	1,283	5657	NA	NA
<u>TOSHIBA THNSNJ128GCS</u>	119.2 GB	1,282	5658	NA	NA
<u>Corsair CSSD-F40GB2</u>	37.3 GB	1,279	5660	13.67	\$93.59*
<u>Generic SCA128</u>	115.3 GB	1,279	5659	NA	NA
<u>OCZ VERTEX PLUS</u>	223.6 GB	1,279	5661	NA	NA
<u>KINGSTON SNVP325S2512GB</u>	476.9 GB	1,275	5662	NA	NA
<u>KINGSTON SVP100S</u>	89.4 GB	1,273	5663	NA	NA
<u>OCZ Vertex 2 50GB</u>	46.6 GB	1,270	5665	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Value</u>	<u>Price</u>
<u>WDC WD1000CHTZ</u>	931.5 GB	1,270	5664	6.09	\$208.55*
<u>KINGSTON DR11SNSR151S326CC</u>	80.7 GB	1,268	5667	NA	NA
<u>ADATA SSD S510 60GB</u>	55.9 GB	1,266	5668	NA	NA
<u>KINGSTON SMS151S324G</u>	22.4 GB	1,265	5669	66.90	\$18.91*
<u>WD WD10EZEX-00UD2A0</u>	931.5 GB	1,265	5670	NA	NA

<u>Mushkin Chronos 45GB 7MM MKNSSDCR45GB-7</u>	41.9 GB	1,263	5672	NA	NA
<u>SEAGATE ST9146853SS</u>	136.7 GB	1,263	5671	5.93	\$213.00*
<u>HITACHI HUS156060VLS600</u>	558.9 GB	1,261	5673	12.61	\$99.97*
<u>Intel SSD X18-M 80GB 34nm</u>	74.5 GB	1,260	5674	10.96	\$115.00*
<u>OCZ Vertex 2 80GB</u>	74.5 GB	1,260	5676	NA	NA
<u>PNY CS2211 240GB</u>	223.6 GB	1,260	5675	NA	NA
<u>OCZ Vertex 2 320GB</u>	298.1 GB	1,258	5677	NA	NA
<u>TOSHIBA THNSNC256GBSJ</u>	227.1 GB	1,257	5678	8.98	\$139.99*
<u>OCZ-VERT EX2</u>	51.2 GB	1,256	5679	NA	NA
<u>Apacer AS203 256GB</u>	238.5 GB	1,255	5682	NA	NA
<u>KINGSTON SVP100S264G</u>	59.6 GB	1,255	5681	10.33	\$121.54*
<u>Samsung CJNB4R</u>	58.2 GB	1,255	5680	NA	NA
<u>Seagate ST2000DM009</u>	1.8 TB	1,253	5683	12.53	\$99.99*
<u>WDC WD101PURZ</u>	9.1 TB	1,252	5684	NA	NA
<u>TOSHIBA THNS128GG4BBAA</u>	119.2 GB	1,250	5685	NA	NA
<u>Samsung DUTA42</u>	116.5 GB	1,249	5686	NA	NA
<u>EMSASMB0 64GB</u>	59 GB	1,248	5688	NA	NA
<u>Seagate ST2000NC000</u>	1.8 TB	1,248	5687	NA	NA
<u>HP SSD S 600 120GB</u>	111.8 GB	1,247	5689	NA	NA
<u>SAMSUNG MZMPA032HMCD-000L1</u>	29.8 GB	1,247	5690	NA	NA
<u>TOSHIBA THNS128GG4BAAA-N</u>	119.2 GB	1,246	5691	NA	NA
<u>Wintec SSD 256GB</u>	238.5 GB	1,245	5692	NA	NA
<u>HGST HUS 726020ALE610</u>	1.8 TB	1,244	5694	NA	NA
<u>Intel SSD 310 80GB</u>	74.5 GB	1,244	5693	NA	NA
<u>Generic Biwin</u>	115.3 GB	1,242	5696	NA	NA
<u>OCZ VERTEX-TURBO</u>	119.2 GB	1,242	5695	NA	NA
<u>Intel SSD X25-M 80GB 34nm</u>	74.5 GB	1,240	5697	NA	NA
<u>TOSHIBA HDWE150</u>	4.5 TB	1,240	5698	NA	NA

 **Hard Drive** ▼

<u>OCZ-VERTEX PLUS</u> Drive Name	230.4 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>SPCC Solid StateB28</u>	1.0 TB	1,238	5700	NA	NA
<u>WDC WD1005FBYZ</u>	931.5 GB	1,236	5702	12.36	\$100.00*
<u>Monster Digital SSD 400GB</u>	372.6 GB	1,235	5703	NA	NA
<u>Seagate ST4000NM0033</u>	3.6 TB	1,235	5704	18.43	\$67.00*

<u>KINGSTON SVP100S2256G</u>	238.5 GB	1,234	5705	25.19	\$48.99*
<u>Crucial CT128MX100SS</u>	119.2 GB	1,232	5707	NA	NA
<u>KINGSTON SVP180S264G</u>	59.6 GB	1,232	5706	NA	NA
<u>TOSHIBA MD04ACA400</u>	3.6 TB	1,232	5708	17.61	\$69.95*
<u>WDC WD80EMAZ</u>	7.3 TB	1,232	5709	NA	NA
<u>SAMSUNG MZ5PA064HMCD-01000</u>	59.6 GB	1,231	5711	NA	NA
<u>WDC WD5000BHTZ</u>	465.8 GB	1,231	5710	8.54	\$144.12*
<u>SEAGATE ST900MM0006</u>	838.4 GB	1,230	5712	9.46	\$130.00*
<u>APPLE SSD TS128C</u>	113 GB	1,229	5713	NA	NA
<u>NOVACHIPS 256GB SSD</u>	238.5 GB	1,228	5714	NA	NA
<u>Seagate ST2000DM006</u>	1.8 TB	1,225	5716	5.28	\$232.00*
<u>SPCC Sol id State Dis</u>	111.8 GB	1,225	5715	NA	NA
<u>TOSHIBA THNSNC128GMMJ</u>	119.2 GB	1,224	5717	NA	NA
<u>TOSHIBA THNSNH128GBS</u>	119.2 GB	1,223	5718	NA	NA
<u>Seagate ST4000VX007</u>	3.6 TB	1,221	5719	NA	NA
<u>KINGSTON SNVP325S264GB</u>	59.5 GB	1,219	5720	NA	NA
<u>KINGSTON SNVP325S2256GB</u>	238.5 GB	1,218	5722	NA	NA
<u>Seagate ST4000VN008</u>	3.6 TB	1,218	5723	NA	NA
<u>WDC WD20EZZZ</u>	1.8 TB	1,218	5721	7.15	\$170.38
<u>Corsair CSSD-F80GB2-A</u>	74.4 GB	1,217	5725	16.23	\$74.99*
<u>Hynix HCG4a2</u>	58.2 GB	1,217	5724	NA	NA
<u>Transcend 256GB TS256GSSD25S-M</u>	238.5 GB	1,216	5726	NA	NA
<u>EZLINK SIGMA 120GB</u>	111.8 GB	1,215	5728	NA	NA
<u>Generic G1J39E</u>	116.5 GB	1,215	5727	NA	NA
<u>SBe M2 SSD</u>	111.8 GB	1,213	5730	NA	NA
<u>TOSHIBA HDWE140</u>	3.6 TB	1,213	5729	NA	NA
<u>STEC MACH16 M16ISD2</u>	93.2 GB	1,211	5731	NA	NA
<u>OSC SSD 60GB</u>	55.9 GB	1,210	5733	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>WD WD10EZEX-07M2NA1</u>	931.5 GB	1,210	5732	NA	NA
<u>SanDisk SDSSDX240GG2</u>	223.6 GB	1,208	5737	NA	NA
<u>SEAGATE ST3600057SS</u>	558.9 GB	1,208	5736	24.65	\$49.00*
<u>SEAGATE ST9300653SS</u>	279.4 GB	1,208	5738	27.49	\$43.95*
<u>EZLINK T34 128GB</u>	111.8 GB	1,206	5741	NA	NA

<u>Mushkin Callisto Deluxe 40GB</u> <u>MKNSSDCL40GB-DX</u>	37.2 GB	1,206	5739	6.70	\$179.95*
<u>OCZ-PETROL</u>	238.5 GB	1,206	5740	NA	NA
<u>Patriot Torqx 2 128GB SS</u>	119.2 GB	1,203	5742	NA	NA
<u>64GB HG SSD</u>	59.6 GB	1,199	5743	NA	NA
<u>Seagate ST2000NM0055</u>	1.8 TB	1,199	5744	NA	NA
<u>SEAGATE ST3300657SS</u>	279.4 GB	1,198	5745	5.96	\$200.99*
<u>TOSHIBA THNS512GG8BBAA</u>	476.9 GB	1,198	5746	NA	NA
<u>WDC WD1004FBYZ</u>	931.5 GB	1,198	5747	23.96	\$49.99*
<u>APPLE SSD TS512B</u>	465.9 GB	1,197	5749	NA	NA
<u>Seagate ST1000NC000</u>	931.5 GB	1,197	5750	NA	NA
<u>V4-CT128V4SSD1</u>	119.2 GB	1,197	5748	NA	NA
<u>OCZ-VERTEX</u>	89.4 GB	1,195	5752	NA	NA
<u>V4-CT128V4SSD2</u>	119.2 GB	1,195	5751	14.94	\$79.99*
<u>Crucial CT128M225</u>	119.1 GB	1,192	5754	NA	NA
<u>WDC WD2003FZEX</u>	1.8 TB	1,192	5753	14.94	\$79.79*
<u>Seagate ST1000VX000</u>	931.5 GB	1,190	5755	17.03	\$69.86*
<u>V4-CT256V4SSD2</u>	238.5 GB	1,185	5757	NA	NA
<u>WDC WD2005FBYZ</u>	1.8 TB	1,185	5756	9.25	\$128.17
<u>WDC WD40PURZ</u>	3.6 TB	1,184	5758	NA	NA
<u>WDC WD5000HHTZ</u>	465.8 GB	1,180	5759	13.12	\$89.99
<u>KingFast</u>	28 GB	1,179	5760	NA	NA
<u>Patriot Torch</u>	55.9 GB	1,178	5761	NA	NA
<u>SPCC Solid State Dis</u>	223.6 GB	1,178	5762	NA	NA
<u>Seagate ST3000VX000</u>	2.7 TB	1,176	5763	7.26	\$162.09*
<u>ADATA S396 30GB</u>	29.8 GB	1,174	5764	18.19	\$64.53*
<u>KINGSTON SNV325S2</u>	119.1 GB	1,174	5765	NA	NA
<u>V4-CT128 V4SSD2</u>	119.2 GB	1,173	5766	NA	NA
<u>Patriot Blaze SSD</u>	111.8 GB	1,170	5767	20.54	\$56.97*

 **Hard Drive** ▼

<u>ShineDisk M667 64G</u> Drive Name	55.9 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>Phison SSBP064GTMC0-S91</u>	55.9 GB	1,170	5770	3.18	\$366.94*
<u>WDC WD60PURX</u>	5.5 TB	1,168	5770	3.18	\$366.94*
<u>Seagate ST3000NM0033</u>	2.7 TB	1,167	5773	25.94	\$44.99*
<u>Transcend TS64GSSD340</u>	59.6 GB	1,167	5772	17.29	\$67.48*

<u>WD WD10EZEX-60M2NA0</u>	931.5 GB	1,167	5774	NA	NA
<u>SanDisk SSD i100 32GB</u>	29.8 GB	1,166	5775	NA	NA
<u>APPLE SSD TS064C</u>	56.5 GB	1,165	5776	NA	NA
<u>DOGFISH SSD 32GB</u>	29.3 GB	1,165	5778	NA	NA
<u>SEAGATE ST600MM0006</u>	558.9 GB	1,165	5777	6.55	\$177.99*
<u>WDC WD80PURZ</u>	7.3 TB	1,163	5779	NA	NA
<u>Crucial CT256M225</u>	238.5 GB	1,162	5780	6.54	\$177.77*
<u>OCZ-PETROL</u>	119.2 GB	1,162	5781	26.57	\$43.73*
<u>Patriot Zephyr 128GB SSD</u>	119.2 GB	1,161	5782	NA	NA
<u>Samsung SSD 840 PRO</u>	119.2 GB	1,160	5787	NA	NA
<u>Seagate ST3000DM008</u>	2.7 TB	1,160	5783	3.61	\$321.43*
<u>WD WD10EZEX-60WN4A0</u>	931.5 GB	1,160	5785	NA	NA
<u>WD WD10EZEX-75M2NA0</u>	931.5 GB	1,160	5784	NA	NA
<u>WDC WD4004FZWX</u>	3.6 TB	1,160	5786	3.58	\$323.98*
<u>i-FlashDisk K6 60GB</u>	55.9 GB	1,158	5789	NA	NA
<u>Patriot Torqx TRB 64GB S</u>	56.3 GB	1,158	5788	NA	NA
<u>Generic G1J38E</u>	58.2 GB	1,156	5790	NA	NA
<u>SEAGATE ST2000NM0033</u>	1.8 TB	1,155	5791	25.12	\$45.99
<u>Seagate ST2000VX000</u>	1.8 TB	1,155	5792	12.85	\$89.89*
<u>KING SHARE SSD 120GB</u>	111.8 GB	1,154	5795	NA	NA
<u>SanDisk SDSSDX120GG2</u>	111.8 GB	1,154	5793	NA	NA
<u>SSD2SC12 0G1SA754D117</u>	111.8 GB	1,154	5794	NA	NA
<u>Patriot Torqx 2 128GB SSD</u>	119.2 GB	1,153	5796	5.77	\$199.95*
<u>APPLE SSD TS128B</u>	113 GB	1,149	5798	NA	NA
<u>TOSHIBA THNSNC128GAMJ</u>	119.2 GB	1,149	5797	NA	NA
<u>TOSHIBA DT01ACA050 LENOVO Devic</u>	465.8 GB	1,148	5800	NA	NA
<u>TOSHIBA MD04ACA200</u>	1.8 TB	1,148	5799	NA	NA
<u>GSkill FM-25S2I-128GBFII</u>	119.1 GB	1,147	5801	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>1,147 Disk Rating</u>	<u>5802 Rank (lower is better)</u>	<u>NA Drive Value</u>	<u>NA Price</u>
<u>TOSHIBA THNS128GG4BAAA-NonFDE</u>	113.7 GB	1,147	5802	NA	NA
<u>CIE MS M305 32GB</u>	29.8 GB	1,144	5805	NA	NA
<u>WDC WDS1 20G2G0A</u>	111.8 GB	1,143	5806	NA	NA
<u>Seagate ST1000DM 003-1CH162</u>	931.5 GB	1,142	5807	NA	NA
<u>Seagate ST1000DM003</u>	931.5 GB	1,141	5808	38.03	\$29.99

<u>PNY 128GB SSD</u>	119.2 GB	1,139	5809	NA	NA
<u>WDC WD2004FBYZ</u>	1.8 TB	1,139	5810	7.85	\$145.15*
<u>CORSAIR CMFSSD-128GB</u>	119.2 GB	1,138	5811	7.93	\$143.55*
<u>MB1000GCWCV</u>	931.5 GB	1,138	5813	NA	NA
<u>Transcend TS32GMTS400</u>	29.8 GB	1,138	5812	NA	NA
<u>V4-CT064 V4SSD2</u>	59.6 GB	1,137	5814	NA	NA
<u>Hynix HDG8a4</u>	116.5 GB	1,133	5817	NA	NA
<u>KINGSTON SVP100S2128G</u>	59.5 GB	1,133	5816	11.00	\$102.99*
<u>Seagate ST3000DM001</u>	2.7 TB	1,133	5818	16.41	\$69.00
<u>TOSHIBA DT01ACA300</u>	2.7 TB	1,133	5815	14.99	\$75.60
<u>WDC SSC-D0128SC</u>	119.1 GB	1,132	5819	NA	NA
<u>Seagate ST2000DM001</u>	1.8 TB	1,131	5820	19.50	\$58.00
<u>SanDisk SSD U100 24GB</u>	22.4 GB	1,130	5821	NA	NA
<u>SAMSUNG 32GB MZMPA032HMCD</u>	29.8 GB	1,128	5822	NA	NA
<u>WDC WD1002F9YZ</u>	931.5 GB	1,128	5823	6.81	\$165.75*
<u>TOSHIBA HDWD120</u>	1.8 TB	1,127	5824	NA	NA
<u>Seagate ST5000NM0024</u>	4.5 TB	1,125	5826	NA	NA
<u>WDC WD4000F9YZ</u>	3.6 TB	1,125	5825	5.12	\$219.75*
<u>HGST HUS724020ALA640</u>	1.8 TB	1,123	5827	17.48	\$64.23*
<u>PH2-CJ120</u>	111.8 GB	1,123	5829	NA	NA
<u>PNY 64GB SSD</u>	59.6 GB	1,123	5828	NA	NA
<u>Patriot Torqx TRB 64GB S</u>	59.6 GB	1,122	5830	NA	NA
<u>Samsung CKTM4R</u>	58.2 GB	1,122	5831	NA	NA
<u>TOSHIBA DT01ACA100 LENOVO</u>	931.5 GB	1,122	5832	NA	NA
<u>CHN 25SA TA01M 120GB</u>	111.8 GB	1,121	5833	NA	NA
<u>ADATA SSD S599 100GB</u>	93.2 GB	1,120	5834	NA	NA
<u>ADATA Permeir SP800 32GB</u>	29.8 GB	1,119	5835	NA	NA
<u>TOSHIBA DT01ACA200</u>	1.8 TB	1,119	5836	30.24	\$36.99

 **Hard Drive** ▼

<u>SAMSUNG SSD 128GB MMCRE28G5MXP</u> Drive Name	119.2 GB Size	1,118 Disk Rating (higher is	5837 Rank (lower is	11.30 Drive Value (higher is	\$99.00* Price (USD)
<u>InnoDisk Corp. - mSATA 3ME</u>	2 TB	1,118	5837	11.30	\$99.00*
<u>Seagate ST3000DM001</u>	2 TB	1,114	5839	15.69	\$71.00*
<u>SanDisk DA4032</u>	29.1 GB	1,113	5841	NA	NA
<u>OCZ AGILITY 2 40GB</u>	37.3 GB	1,112	5842	NA	NA

<u>OCZ VERTEX PLUS</u>	111.8 GB	1,111	5845	2.70	\$411.60*
<u>Seagate ST2000DM4</u>	1.8 TB	1,111	5844	NA	NA
<u>WDC WD2500HHTZ</u>	232.9 GB	1,111	5843	31.76	\$35.00
<u>EZC00L S280 480GB</u>	447.1 GB	1,110	5846	NA	NA
<u>Hitachi HDS723030BLE640</u>	2.7 TB	1,109	5847	5.78	\$192.00*
<u>HITACHI HUS156045VLS600</u>	419.2 GB	1,109	5849	10.53	\$105.25*
<u>WDC WD5001FZWX</u>	4.5 TB	1,109	5848	3.76	\$295.00*
<u>Patriot Inferno 60GB</u>	55.9 GB	1,107	5850	NA	NA
<u>WDC WD4003FZEX</u>	3.6 TB	1,107	5851	3.02	\$366.21*
<u>SanDisk SSD U100 32GB</u>	29.8 GB	1,105	5852	NA	NA
<u>WDC WD5000AZLX</u>	465.8 GB	1,105	5853	39.83	\$27.74
<u>Seagate ST500DM009</u>	465.8 GB	1,104	5854	16.73	\$66.00
<u>WDC WD10EZEX</u>	931.5 GB	1,104	5855	1.17	\$941.08
<u>Seagate ST1000NM0033</u>	931.5 GB	1,103	5856	10.82	\$101.99
<u>OCZ VERT EX PLUS</u>	111.8 GB	1,102	5859	NA	NA
<u>SAMSUNG 24GB MZMPA024HMCD</u>	22.4 GB	1,102	5857	NA	NA
<u>Seagate ST2000VX000-9YW164</u>	1.8 TB	1,102	5858	NA	NA
<u>WDC WD3003FZEX</u>	2.7 TB	1,101	5860	5.80	\$189.99*
<u>Seagate ST1000DM003</u>	931.5 GB	1,099	5861	35.44	\$31.00*
<u>TOSHIBA MG03ACA100</u>	931.5 GB	1,098	5862	27.46	\$39.99*
<u>HITACHI HUS156030VLS600</u>	279.4 GB	1,097	5864	21.94	\$49.99*
<u>TOSHIBA HDWD110</u>	931.5 GB	1,097	5863	NA	NA
<u>Apacer A ST680S 240GB</u>	223.6 GB	1,096	5865	NA	NA
<u>OCZ-VERTEX</u>	119.2 GB	1,096	5866	NA	NA
<u>Transcend TS32GMSA370</u>	29.8 GB	1,095	5867	27.38	\$39.99*
<u>TOSHIBA THNSFC128GBSJ</u>	80 GB	1,094	5868	9.12	\$119.99*
<u>SanDisk SDSSDRC032G</u>	29.8 GB	1,093	5869	NA	NA
<u>WDC WD40EZRZ</u>	3.6 TB	1,092	5870	9.75	\$111.99*

 **Hard Drive** ▼

<u>Seagate ST1000DM003-1CH1</u>	931.5 GB	1,091	5872	NA	NA
<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
Seagate ST1000VX005	931.5 GB	1,091	5871	NA	\$159.00*
<u>WDC WD4000FYYZ</u>	3.6 TB	1,089	5874	4.51	\$241.65*
<u>SPCC Solid State A20</u>	29.8 GB	1,087	5876	NA	NA
<u>TOSHIBA THNS064GG2BBAA</u>	59.6 GB	1,087	5875	NA	NA
<u>WDC SSC-D0064SC</u>	59.5 GB	1,086	5877	NA	NA
<u>Apacer AS681 120GB</u>	119.2 GB	1,084	5879	NA	NA
<u>Patriot Torqx TRB 64GB SSD</u>	56.2 GB	1,084	5878	NA	NA
<u>WDC WD40EFRX</u>	3.6 TB	1,083	5880	5.70	\$189.99
<u>Corsair Nova 2 SSD</u>	55.9 GB	1,080	5882	NA	NA
<u>WD WD10EZEX-75WN4A0</u>	931.5 GB	1,080	5881	NA	NA
<u>KingDian S500 240GB</u>	223.6 GB	1,079	5884	NA	NA
<u>TOSHIBA DT01ACA100</u>	931.5 GB	1,079	5883	35.74	\$30.19
<u>Intel SSD 313 24GB</u>	22.4 GB	1,078	5885	7.23	\$149.00*
<u>G-Monster V3 SSD 128GB</u>	119.2 GB	1,076	5886	NA	NA
<u>WDC WD5003AZEX</u>	465.8 GB	1,075	5887	30.72	\$34.99*
<u>OCZ VERTEX-PLUS</u>	111.8 GB	1,074	5889	NA	NA
<u>WD WD1003FZEX-00MK2</u>	931.5 GB	1,074	5888	NA	NA
<u>Corsair CMFSSD-256D1</u>	238.2 GB	1,073	5890	NA	NA
<u>Hitachi HUS724020ALA640</u>	1.8 TB	1,073	5892	12.34	\$86.93*
<u>V4-CT064V4SSD2</u>	59.6 GB	1,073	5891	NA	NA
<u>SAMSUNG MMCRE64G8MXP-0VB</u>	59.6 GB	1,069	5893	NA	NA
<u>KINGSTON SV100S264G</u>	59.6 GB	1,068	5894	8.90	\$119.99*
<u>Seagate ST4000DM000</u>	3.6 TB	1,068	5897	16.18	\$66.00
<u>Seagate ST4000DM005</u>	3.6 TB	1,068	5896	3.28	\$325.99*
<u>TOSHIBA HDWD130</u>	2.7 TB	1,068	5895	NA	NA
<u>TOSHIBA THNSNC128GCSJ</u>	108.3 GB	1,067	5898	NA	NA
<u>TP00250GB</u>	232.9 GB	1,067	5899	NA	NA
<u>TOSHIBA MK3001GRRB</u>	279.4 GB	1,066	5900	NA	NA
<u>Kingston DT Workspace USB</u>	29.8 GB	1,063	5902	NA	NA
<u>KINGSTON SNV425S</u>	59.6 GB	1,063	5901	NA	NA
<u>TOSHIBA DT01ACA050</u>	465.8 GB	1,063	5904	35.44	\$29.99
<u>WD WD10EZEX-00BN5A0</u>	931.5 GB	1,063	5903	NA	NA
<u>Seagate ST1000DM010</u>	931.5 GB	1,058	5905	20.35	\$52.00

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
<u>Hitachi HDS724040ALE640</u>	3.6 TB	1,057	5906	NA	NA
<u>Seagate ST1500DM003</u>	1.4 TB	1,056	5917	NA	NA
<u>G.SKILL FALCON 256GB SSD</u>	238.5 GB	1,053	5910	NA	NA
<u>Mushkin Callisto Deluxe 960GB MKNSSDCL960GB-DX</u>	894.3 GB	1,053	5911	NA	NA
<u>TOSHIBA HDWD105</u>	465.8 GB	1,053	5909	NA	NA

<u>WDC WD60EFRX</u>	5.5 TB	1,052	5912	2.64	\$399.17*
<u>SAMSUNG SSD PM800 2.5" 256GB</u>	238.5 GB	1,051	5913	NA	NA
<u>SAMSUNG SSD PM800 2.5" 128GB</u>	119.2 GB	1,048	5914	NA	NA
<u>WDC WD3001FAEX</u>	2.7 TB	1,048	5915	4.39	\$238.88*
<u>OCZ Vertex Plus R2 120GB</u>	115.2 GB	1,047	5917	NA	NA
<u>WD WD10EZEX-08WN4A0</u>	931.5 GB	1,047	5916	NA	NA
<u>Seagate ST1500DM003-9YN16G</u>	1.4 TB	1,046	5918	10.46	\$99.99*
<u>Intel SSD 320 40GB 9.5mm</u>	37.3 GB	1,043	5920	9.34	\$111.70*
<u>OOS2000G</u>	1.8 TB	1,043	5919	NA	NA
<u>SSD-64GB</u>	59.6 GB	1,042	5921	NA	NA
<u>Seagate ST3000DM003</u>	2.7 TB	1,038	5922	NA	NA
<u>WD WD10EZEX-00WN4A0</u>	931.5 GB	1,036	5923	NA	NA
<u>Seagate ST2000DM006-2DM1</u>	1.8 TB	1,034	5925	NA	NA
<u>TOSHIBA THNS064GG2BNAA</u>	59.6 GB	1,034	5924	NA	NA
<u>WDC WD1003FZEX</u>	931.5 GB	1,034	5926	15.31	\$67.49*
<u>Seagate ST32000645NS</u>	1.8 TB	1,033	5928	4.47	\$230.96*
<u>TOSHIBA THNSNC128GMLJ</u>	105.8 GB	1,033	5927	NA	NA
<u>OCZ-PETR OL</u>	59.6 GB	1,030	5929	NA	NA
<u>FORESEE 32GB SSD</u>	29.3 GB	1,029	5930	NA	NA
<u>ASMT 2115 USB</u>	119.2 GB	1,028	5931	NA	NA
<u>SAMSUNG SSD PM800 TM 128GB</u>	119.2 GB	1,027	5933	NA	NA
<u>WDC WD4001FAEX</u>	3.6 TB	1,027	5932	3.68	\$278.89*
<u>Corsair CSSD-V64GB2</u>	59.5 GB	1,025	5935	7.32	\$139.95*
<u>Samsung CGND3R 64GB eMMC</u>	58.2 GB	1,025	5934	NA	NA
<u>HGST HUS724040ALE640</u>	3.6 TB	1,024	5937	3.26	\$313.99*
<u>Seagate ST3750525AS</u>	195.2 GB	1,024	5936	42.68	\$23.99*
<u>T60</u>	55.9 GB	1,023	5938	NA	NA
<u>Seagate ST1000VM002-1ET162</u>	931.5 GB	1,022	5940	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>Seagate STTFTM28GX25H</u>	119.2 GB	1,022	5941	NA	NA
<u>KingFast</u>	59.6 GB	1,020	5944	NA	NA
<u>KINGSTON SV100S2128G</u>	119.2 GB	1,020	5943	4.30	\$237.45*
<u>WD WD10EZRZ-00HTKB0</u>	931.5 GB	1,018	5945	NA	NA
<u>APPLE SSD TS128C</u>	56.7 GB	1,017	5947	NA	NA

<u>SAMSUNG SSD 256GB MMDOE56G5MXP</u>	238.5 GB	1,017	5946	NA	NA
<u>APPLE SSD TS256C</u>	31.4 GB	1,012	5949	NA	NA
<u>SEAGATE ST3450856SS</u>	419.2 GB	1,012	5948	20.20	\$50.09*
<u>WD5003AZEX-00RKKA0</u>	460.7 GB	1,012	5950	NA	NA
<u>CSSD-V60GB2</u>	55.9 GB	1,009	5951	8.17	\$123.48*
<u>Seagate ST2000VM003-1ET164</u>	1.8 TB	1,006	5952	NA	NA
<u>OCZ SUMMIT</u>	59.6 GB	1,005	5953	NA	NA
<u>TOSHIBA MG03ACA200</u>	1.8 TB	1,005	5954	20.10	\$49.99*
<u>TOSHIBA HDWA120</u>	1.8 TB	1,004	5955	NA	NA
<u>OOS1000G</u>	931.5 GB	1,003	5958	NA	NA
<u>Samsung DJNB4R</u>	116.5 GB	1,003	5959	NA	NA
<u>SAMSUNG SSD PM800 TM 64G</u>	59.6 GB	1,003	5957	NA	NA
<u>WDC WD2000FYYZ</u>	1.8 TB	1,003	5956	23.89	\$42.00*
<u>Hitachi HTS721075A9E63</u>	698.6 GB	1,002	5962	NA	NA
<u>Hynix HCG8a4</u>	58.2 GB	1,002	5961	NA	NA
<u>Seagate ST2000VM003</u>	1.8 TB	1,002	5960	13.23	\$75.73*
<u>WL1000GSA6472</u>	931.5 GB	1,001	5963	NA	NA
<u>Hitachi HDS723020BLE640</u>	1.8 TB	1,000	5964	6.25	\$159.95*
<u>Patriot Zephyr 256GB SSD</u>	238.5 GB	1,000	5965	NA	NA
<u>Mushkin Atlas 30GB MKNSSDAT30GB</u>	28 GB	998	5967	NA	NA
<u>WDC WD2000F9YZ</u>	1.8 TB	998	5966	4.16	\$239.99*
<u>Transcend TS32GSSD370S</u>	29.8 GB	997	5968	NA	NA
<u>WDC WD60EZRZ</u>	5.5 TB	996	5969	NA	NA
<u>APPLE HDD ST2000DM001</u>	1.8 TB	994	5971	NA	NA
<u>Kingrich KM9 60GB MSATA SSD</u>	55.9 GB	994	5970	NA	NA
<u>Hitachi HUS724030ALE641</u>	2.7 TB	993	5975	NA	NA
<u>OCZ Vertex 3 120GB</u>	111.8 GB	993	5974	NA	NA
<u>Patriot Torqx 128GB SSD</u>	119.2 GB	993	5972	NA	NA

 **Hard Drive** ▼

<u>TOSHIBA THNS256GG8BBAA</u> Drive Name	238.5 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>Zalman S 64GB</u>	59.6 GB	989	5973	19.42	NA
<u>Corsair CMFSSD-128GBG2D</u>	119.2 GB	990	5978	19.42	\$50.99*
<u>WDC WD10SPSX</u>	931.5 GB	990	5979	17.07	\$57.99
<u>Seagate ST33000650NS</u>	2.7 TB	989	5980	23.56	\$42.00*

<u>Seagate ST2000VX008</u>	1.8 TB	988	5981	15.44	\$63.98*
<u>OCZ AGILITY 64GB</u>	59.6 GB	987	5982	8.98	\$109.95*
<u>Seagate ST1500DM003-9YN1</u>	1.4 TB	987	5983	NA	NA
<u>Kingston SSDNow 64GB</u>	59.5 GB	986	5985	4.38	\$224.88*
<u>Patriot Torqx 2 256GB SS</u>	238.5 GB	986	5986	NA	NA
<u>Seagate ST4000DM000</u>	2 TB	986	5987	NA	NA
<u>Transcend 128GB TS128GSSD25S-M</u>	119.2 GB	986	5984	4.87	\$202.38*
<u>WDC WD20PURX</u>	1.8 TB	983	5988	12.29	\$80.00
<u>SanDisk SSD i110 24GB</u>	22.4 GB	982	5989	NA	NA
<u>Seagate ST1000VM002</u>	931.5 GB	982	5991	39.28	\$24.99
<u>WDC WD30EFRX</u>	2.7 TB	982	5990	9.82	\$99.99
<u>Intel SSD X25-M 160GB 50nm</u>	149 GB	981	5992	NA	NA
<u>Mushkin HS SSD 64GB</u>	59.6 GB	981	5993	NA	NA
<u>TEAM L2 SSD 64GB</u>	59.6 GB	980	5994	NA	NA
<u>KINGSTON SNV425S2128GB</u>	119.2 GB	979	5995	NA	NA
<u>KINGSTON SA400S37120</u>	111.8 GB	978	5996	NA	NA
<u>OCZ Vertex 64GB</u>	59.6 GB	977	5997	9.67	\$100.99*
<u>APPLE HDD ST3000DM001</u>	2.7 TB	976	5998	NA	NA
<u>WDC WD5000LPSX</u>	465.8 GB	975	5999	28.70	\$33.95*
<u>BIWIN SSD 16GB</u>	14.7 GB	974	6001	NA	NA
<u>WDC WD20PURZ</u>	1.8 TB	974	6000	11.29	\$86.33*
<u>SAMSUNG MMCRE64G</u>	59.6 GB	973	6003	NA	NA
<u>Seagate ST2000VN000</u>	1.8 TB	973	6004	3.94	\$246.89*
<u>Transcend TS32GSSD370</u>	29.8 GB	973	6005	23.17	\$41.99*
<u>WD WD5000LPLX-60ZNT</u>	465.8 GB	973	6006	NA	NA
<u>WDC WD30EZRX</u>	2.7 TB	973	6002	6.34	\$153.59*
<u>G.SKILL TITAN 256GB SSD</u>	234.4 GB	972	6007	NA	NA
<u>Corsair CMFSSD-64GBG2D</u>	59.6 GB	971	6008	6.74	\$144.08*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>SEAGATE SMSKP0001TBAT07K</u>	931.5 GB	970	6009	NA	NA
<u>TOSHIBA DT01ARA300</u>	9.7 TB	969	6010	NA	NA
<u>Seagate ST2000VX003</u>	1.8 TB	968	6011	8.57	\$112.92*
<u>Seagate ST3000VN000</u>	2.7 TB	966	6014	8.95	\$107.99*
<u>WL1000GSA6472B</u>	931.5 GB	966	6013	NA	NA
<u>Hitachi HDS5C1010DLE630</u>	931.5 GB	965	6016	NA	NA
<u>Intel SSD 320 40GB 7mm</u>	37.3 GB	965	6017	11.85	\$81.44*
<u>Intel SSD X25-M 80GB 50nm</u>	74.5 GB	965	6015	NA	NA
<u>WDC WD75 00AZEX</u>	698.6 GB	964	6018	NA	NA
<u>GSkill FM-25S2I-64GBFII</u>	59.5 GB	963	6019	NA	NA
<u>KINGSTON SNV425S264G</u>	59.6 GB	961	6020	NA	NA
<u>SAMSUNG SSD PB22-JS3 2.5</u>	119.2 GB	961	6021	NA	NA
<u>SAMSUNG SSD PB22-JS3 FDE TM 128GB</u>	119.1 GB	960	6022	NA	NA
<u>ADATA S596 Turbo</u>	59.6 GB	959	6025	NA	NA
<u>APPLE SSD SM256C</u>	80.4 GB	959	6023	NA	NA
<u>Samsung BGND3R</u>	29.1 GB	959	6026	NA	NA
<u>SAMSUNG SSD PB22-JS3 TM 128GB</u>	119.2 GB	959	6024	NA	NA
<u>HGST HDN724040ALE640</u>	3.6 TB	958	6028	NA	NA
<u>Intel SSD X18-M 80GB 50nm</u>	74.5 GB	958	6027	NA	NA
<u>Toshiba 064G38</u>	58.2 GB	958	6029	NA	NA
<u>ADATA S596 Turbo</u>	29.8 GB	956	6030	3.82	\$250.00*
<u>Hitachi HDS721010DLE630</u>	931.5 GB	954	6031	8.68	\$110.00
<u>Patriot PS-100 32GB SSD</u>	28.7 GB	954	6032	NA	NA
<u>SAMSUNG SSD PM80</u>	119.2 GB	954	6034	NA	NA
<u>SAMSUNG SSD PM800 Series</u>	238.5 GB	954	6033	NA	NA
<u>WDC WD7500AZEX</u>	698.6 GB	953	6035	9.16	\$104.07*
<u>Kingrich3 SSD 120GB</u>	111.8 GB	952	6038	NA	NA
<u>TOSHIBA MK1002TSKB</u>	931.5 GB	952	6037	9.62	\$99.00*
<u>WDC WD10PURZ</u>	931.5 GB	952	6036	21.17	\$44.99*
<u>EZLINK T34 64GB</u>	59.6 GB	951	6039	NA	NA
<u>Hitachi HDS723030ALA640</u>	2.7 TB	951	6040	NA	NA
<u>Corsair CMFSSD-256GBG2D</u>	238.5 GB	950	6041	13.02	\$72.99*
<u>HGST HTS725050B7E630</u>	465.8 GB	950	6042	39.58	\$24.00*
<u>Hitachi HDS721010DLE</u>	931.5 GB	949	6043	NA	NA

 **Hard Drive** ▼

<u>MB2000EBUGF</u> Drive Name	1.8 TB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	Price (USD)
<u>Patriot Torqx 2 32GB SSD</u>	2.0 TB	948	6046	NA	NA
<u>Tigo SSD</u>	29.8 GB	947	6047	NA	NA
<u>WDC WD20EZRX</u>	1.8 TB	947	6048	14.13	\$67.00*
<u>Hitach HTS545050A7E380</u>	465.8 GB	946	6051	NA	NA
<u>SAMSUNG SSD PB22-JS3 FDE</u>	119.2 GB	946	6052	NA	NA
<u>SEAGATE ST3300656SS</u>	279.4 GB	946	6050	23.68	\$39.95*
<u>Seagate ST4000DX001</u>	3.6 TB	946	6049	3.50	\$269.99*
<u>WD WD5000LPLX-08ZNT</u>	465.8 GB	945	6053	NA	NA
<u>SEAGATE ST3146356SS</u>	136.7 GB	944	6055	10.99	\$85.92*
<u>Transcend 64GB TS64GSSD25S-M</u>	59.7 GB	944	6054	24.85	\$37.99*
<u>V4-CT256V4SSD1</u>	238.5 GB	944	6056	NA	NA
<u>WDC WD30PURX</u>	2.7 TB	944	6057	NA	NA
<u>SAMSUNG SSD PM800 TH 64G</u>	59.6 GB	942	6058	NA	NA
<u>OCZ VERTEX-TURBO</u>	59.6 GB	940	6059	NA	NA
<u>WDC WD45 00HLHX</u>	419.2 GB	940	6060	NA	NA
<u>ADATA S599 55GB</u>	51.2 GB	939	6061	NA	NA
<u>SAMSUNG SSD PB22-JS3 FDE</u>	238.5 GB	939	6062	NA	NA
<u>WDC WD20EFRX</u>	1.8 TB	938	6063	12.81	\$73.25*
<u>TOSHIBA DT01ABA050V</u>	465.8 GB	937	6064	NA	NA
<u>TOSHIBA DT01ABA100V</u>	931.5 GB	937	6065	33.45	\$28.00
<u>WDC WD10EFRX</u>	931.5 GB	937	6066	11.79	\$79.45
<u>Mushkin Callisto Deluxe 80GB MKNSSDCL80GB-DX</u>	74.5 GB	936	6067	NA	NA
<u>APPLE HDD ST1000DM003</u>	931.5 GB	935	6068	NA	NA
<u>Seagate ST2000DX002</u>	1.8 TB	934	6069	4.70	\$198.86
<u>SanDisk DF4064</u>	58.2 GB	933	6070	NA	NA
<u>MB2000EBZQC</u>	1.8 TB	932	6071	NA	NA
<u>SPCC Solid State B2</u>	59.6 GB	931	6072	NA	NA
<u>Seagate ST2000VN004</u>	1.8 TB	929	6073	NA	NA
<u>WD WD10EZEX-08M2NA0</u>	931.5 GB	927	6074	NA	NA
<u>HITACHI HUS154545VLS300</u>	419.2 GB	926	6075	33.07	\$28.00*
<u>OCZ AGILITY 32GB</u>	29.8 GB	926	6076	NA	NA
<u>WDC WD10EZRX</u>	931.5 GB	926	6077	10.28	\$89.99*

 **Hard Drive** ▼

<u>WDC WD3000BLHX</u> Drive Name	279.5 GB Size	Disk Rating (higher is better)	Rank (lower is better)	Drive Value (higher is better)	\$70.00* Price (USD)
<u>SAMSUNG SSD PM800 TH 64GB</u>	500 GB	924	6078	13.20	NA
<u>Seagate ST1000DX001</u>	931.5 GB	921	6081	5.65	\$163.05*
<u>SAMSUNG HD502HM</u>	465.8 GB	918	6082	NA	NA
<u>SanDisk DF4128</u>	116.5 GB	917	6083	NA	NA

<u>Seagate ST2000DX001</u>	1.8 TB	917	6086	8.49	\$108.00
<u>WDC WD10EZRZ</u>	931.5 GB	917	6085	0.95	\$966.64*
<u>WDC WD3000HLHX</u>	279.4 GB	917	6084	11.96	\$76.73*
<u>KINGSTON SV100S2256G</u>	238.5 GB	916	6087	2.26	\$406.20*
<u>Seagate ST1000NM0011</u>	931.5 GB	915	6088	12.36	\$73.99
<u>Seagate ST500NM0011</u>	465.8 GB	914	6089	20.34	\$44.95*
<u>Hitachi HDS72302</u>	1.8 TB	913	6090	NA	NA
<u>Seagate ST4000DX001</u>	2 TB	912	6092	NA	NA
<u>T-60</u>	55.9 GB	912	6091	NA	NA
<u>Kingston TA2964</u>	58.3 GB	910	6093	NA	NA
<u>TOSHIBA DT01ABA200</u>	1.8 TB	910	6094	NA	NA
<u>KINGSTON SNV425S264GB</u>	59.6 GB	909	6095	NA	NA
<u>Seagate ST2000NM0011</u>	1.8 TB	909	6096	16.53	\$55.00*
<u>WDC WD5000AZRZ</u>	465.8 GB	909	6097	19.34	\$46.99*
<u>Hitachi HDS723020BLA642 LENOVO</u>	1.8 TB	908	6098	NA	NA
<u>CORSAIR CMFSSD-256GB</u>	238.5 GB	907	6101	NA	NA
<u>WDC WD40EZRZ</u>	3.6 TB	907	6100	3.61	\$251.37*
<u>WL500GBSATA</u>	465.8 GB	907	6099	NA	NA
<u>Hitachi HDS5C3020BLE630</u>	1.8 TB	906	6102	NA	NA
<u>ADATA Premier SP600 32GB</u>	29.8 GB	905	6103	7.93	\$114.16*
<u>OCZ SUMMIT</u>	119.2 GB	905	6104	NA	NA
<u>WDC WD5000LPLX</u>	465.8 GB	904	6105	27.42	\$32.99*
<u>Hitachi HUA723030ALA640</u>	2.7 TB	903	6106	25.82	\$34.99
<u>Super Talent FTM28GX25H</u>	30.3 GB	902	6107	NA	NA
<u>WL1000GS A6472</u>	931.5 GB	902	6108	NA	NA
<u>WDC WD1502FAEX</u>	1.4 TB	901	6109	4.53	\$198.90*
<u>Apacer A7202</u>	59.6 GB	900	6111	NA	NA
<u>SAMSUNG HD103SM</u>	931.5 GB	900	6113	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>Super Talent FTM64GX25H</u>	59.6 GB	890	6112	NA	NA
<u>Seagate ST1000NM.0011</u>	931.5 GB	897	6116	NA	NA
<u>Toshiba 032GE4</u>	29.1 GB	897	6115	NA	NA
<u>TOSHIBA DT01ABA200V</u>	1.8 TB	897	6118	NA	NA
<u>WDC WD2503ABYZ</u>	232.9 GB	897	6117	11.32	\$79.22*

<u>G-Monster-V3 SSD 128GB</u>	119.2 GB	896	6119	NA	NA
<u>OCZ VERTEX-TURBO</u>	29.8 GB	895	6122	NA	NA
<u>OCZ-SOLID2</u>	59.6 GB	895	6121	NA	NA
<u>TP00500GB</u>	465.8 GB	895	6120	NA	NA
<u>HGST HDS724040ALE640</u>	3.6 TB	894	6123	6.43	\$138.99*
<u>SAMSUNG HD322GJ</u>	298.1 GB	893	6124	NA	NA
<u>Hynix HBG4a2</u>	29.1 GB	892	6126	NA	NA
<u>SAMSUNG MMCRE28G8MXP-0VBL1</u>	119.2 GB	892	6127	NA	NA
<u>Seagate ST2000VM002</u>	1.8 TB	892	6125	12.89	\$69.19*
<u>Integral II 2.5 SSD 128GB</u>	119.2 GB	890	6128	NA	NA
<u>Seagate ST500LM024</u>	465.8 GB	890	6129	NA	NA
<u>MB0500GCEHE</u>	465.8 GB	889	6130	NA	NA
<u>SanDisk DF4032</u>	29.1 GB	888	6132	NA	NA
<u>Seagate ST1000DX002</u>	931.5 GB	888	6131	6.53	\$135.95
<u>WDC WD1003FBYZ</u>	931.5 GB	888	6133	22.19	\$39.99*
<u>WL600GLSA3210000</u>	558.9 GB	887	6134	NA	NA
<u>APPLE SSD SM128C</u>	30.7 GB	886	6136	NA	NA
<u>Hitachi HUA723020ALA641</u>	1.8 TB	886	6135	24.65	\$35.95
<u>HITACHI HUS154530VLS300</u>	279.4 GB	886	6137	NA	NA
<u>WDC WD2002FAEX</u>	1.8 TB	883	6138	16.35	\$54.00
<u>SAMSUNG SSD PM800 TM 128</u>	119.2 GB	881	6139	NA	NA
<u>Hitachi HDS723020ALA640</u>	1.8 TB	880	6140	12.57	\$69.99*
<u>SAMSUNG SSD PM800 TM 128GB</u>	104.6 GB	878	6141	NA	NA
<u>SAMSUNG SSD PB22-CS3 TM 256GB</u>	238.5 GB	877	6142	NA	NA
<u>Seagate ST2000DM008</u>	1.8 TB	876	6143	17.53	\$49.99
<u>SAMSUNG HD103SJ</u>	931.5 GB	875	6144	9.73	\$89.99
<u>Toshiba 128G3A</u>	116.5 GB	875	6145	NA	NA
<u>Corsair CSSD-R60GB2</u>	56.2 GB	874	6147	4.55	\$191.88*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>6148 Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
<u>MB1000GCEEK</u>	931.5 GB	874	6148	NA	NA
<u>SAMSUNG HD253GJ</u>	232.9 GB	872	6146	NA	NA
<u>TOSHIBA MK2002TSKB</u>	1.8 TB	873	6150	15.29	\$57.11*
<u>Hitachi HDS5C3030BLE630</u>	2.7 TB	872	6155	NA	NA
<u>Seagate ST320DM001</u>	298.1 GB	872	6152	NA	NA
<u>TOSHIBA THNS128GG4BBAA</u>	111.2 GB	872	6153	NA	NA
<u>WDC WD10EURX</u>	931.5 GB	872	6151	31.71	\$27.50
<u>WDC WD4500HLHX</u>	419.1 GB	872	6154	3.37	\$258.89*
<u>Seagate ST500DM005</u>	465.7 GB	871	6156	12.44	\$70.01*
<u>Hitachi HDS721050DLE630</u>	465.8 GB	870	6157	9.67	\$90.00*
<u>Generic SPeMMC</u>	116.5 GB	868	6158	NA	NA
<u>SAMSUNG SSD PB22-JS3 TH 64GB</u>	59.6 GB	867	6160	NA	NA
<u>WDC WD40E31X</u>	3.6 TB	867	6161	2.80	\$309.13*
<u>WDC WD6000HLHX</u>	558.9 GB	867	6159	5.10	\$169.99*
<u>APPLE HDD WD10EZES-40UFAA0</u>	931.5 GB	865	6163	NA	NA
<u>WDC WD20 EZRZ</u>	1.8 TB	865	6164	NA	NA
<u>WDC WD2001FASS</u>	1.8 TB	865	6162	6.05	\$143.00*
<u>SAMSUNG HE103SJ</u>	931.5 GB	863	6166	5.46	\$157.95*
<u>WDC WD20EURS</u>	1.8 TB	863	6167	6.44	\$133.99*
<u>WDC WD20EZRZ</u>	1.8 TB	863	6165	9.09	\$94.99
<u>HGST HTE721010A9E630</u>	931.5 GB	861	6169	11.05	\$77.95*
<u>SAMSUNG HD256GJ</u>	232.9 GB	861	6168	NA	NA
<u>Hitachi HDS723015BLA642</u>	1.4 TB	860	6171	12.29	\$69.99*
<u>WDC WD5003ABYZ</u>	465.8 GB	860	6170	23.89	\$36.00*
<u>Patriot Torqx 2 64GB SSD</u>	59.6 GB	858	6173	5.52	\$155.45*
<u>SAMSUNG HE253GJ</u>	232.8 GB	858	6172	6.82	\$125.89*
<u>Hitachi HTS725050A7E63</u>	465.8 GB	857	6175	NA	NA
<u>TOSHIBA THNS064GG2BBAA</u>	47.4 GB	857	6174	NA	NA
<u>WDC WD1500HLHX</u>	139.7 GB	856	6176	8.56	\$99.99*
<u>Seagate ST500LM021</u>	465.8 GB	855	6177	28.50	\$29.99*
<u>Intel SSD X25-M 40GB</u>	37.3 GB	854	6178	NA	NA
<u>Crucial CT64M225</u>	29.8 GB	853	6179	NA	NA
<u>WL1000GSA6454G</u>	931.5 GB	852	6180	NA	NA
<u>OCZ Vertex Plus</u>	55.9 GB	851	6181	2.07	\$411.60

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>SAMSUNG HD254GJ</u>	232.6 GB	851	6182	6.17	\$138.00*
<u>SEAGATE ST3146855SS</u>	136.7 GB	849	6184	5.70	\$148.99*
<u>WDC WD1501FASS</u>	1.4 TB	849	6187	NA	NA
<u>WL750GSA6472</u>	698.9 GB	849	6185	NA	NA
<u>Generic 58K722</u>	115.2 GB	847	6188	NA	NA

<u>HGST HTS725050A7E635 OPAL</u>	465.8 GB	846	6189	NA	NA
<u>SAMSUNG HD502HJ</u>	465.8 GB	846	6191	5.59	\$151.24*
<u>Toshiba 064G30</u>	58.2 GB	846	6190	NA	NA
<u>WDC WD30EZR</u>	2.7 TB	846	6192	6.11	\$138.35
<u>CRUCIAL CT64M225</u>	59.6 GB	844	6194	NA	NA
<u>SAMSUNG SSD PB22</u>	119.2 GB	844	6195	NA	NA
<u>WDC WD10PURX</u>	931.5 GB	844	6193	15.62	\$54.05*
<u>SAMSUNG HD323HJ</u>	298.1 GB	843	6196	NA	NA
<u>SPCC Sol id State Dis</u>	59.6 GB	843	6197	NA	NA
<u>MB2000EAMZF</u>	1.8 TB	841	6199	NA	NA
<u>SAMSUNG HD204UI</u>	1.8 TB	841	6200	15.89	\$52.90*
<u>WD5003ABYX-88 LEN</u>	465.8 GB	841	6198	NA	NA
<u>HGST HTS 721010A9E630</u>	931.5 GB	840	6203	NA	NA
<u>Maximus-128GB</u>	118 GB	840	6204	NA	NA
<u>Samsung BJTD4R</u>	29.1 GB	840	6201	NA	NA
<u>Seagate ST250DM001</u>	232.9 GB	840	6202	NA	NA
<u>WDC WD20EURX</u>	1.8 TB	840	6205	21.61	\$38.85
<u>MB0500EBZQA</u>	465.8 GB	839	6208	NA	NA
<u>SPCC Solid State B29</u>	59.6 GB	839	6207	NA	NA
<u>WDC WD1501FASS</u>	100 GB	839	6206	4.94	\$169.99*
<u>WDC WD1003FBYX</u>	931.5 GB	837	6209	20.94	\$39.99
<u>WDC WD2503ABYX</u>	233.7 GB	835	6210	16.49	\$50.64*
<u>Generic SLD128</u>	115.2 GB	834	6211	NA	NA
<u>Toshiba 064GE2</u>	58.2 GB	834	6213	NA	NA
<u>WDC WD5000AURX</u>	465.8 GB	834	6212	15.89	\$52.50*
<u>Ferly 2TB</u>	1.8 TB	833	6215	NA	NA
<u>WDC WD30EZR</u>	2 TB	833	6217	NA	NA
<u>WDC WD5000AZRX</u>	465.8 GB	833	6214	17.09	\$48.75

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>WL1000GSA3272</u>	931.5 GB	833	6216	NA	NA
<u>TOSHIBA MQ01ACE050P</u>	931.5 GB	829	6218	NA	NA
<u>LCFAST 32GB</u>	29.8 GB	829	6220	NA	NA
<u>Corsair Nova 2 SSD</u>	28 GB	828	6221	12.74	\$64.99*
<u>CLOVER CD502HJ</u>	465.8 GB	827	6223	NA	NA
<u>V4-CT032V4SSD2</u>	29.8 GB	827	6222	NA	NA
<u>WDC WD5000AUDX</u>	465.8 GB	827	6224	12.72	\$64.99*
<u>TOSHIBA MQ01ABD100H</u>	931.5 GB	826	6225	20.15	\$41.00*
<u>MB1000EBZQB</u>	931.5 GB	825	6226	NA	NA
<u>Super Talent FTM6 4GX25H</u>	59.6 GB	825	6227	NA	NA
<u>SanDisk SSD i110 16GB</u>	14.2 GB	824	6228	NA	NA
<u>Apacer AS220 32GB</u>	29.8 GB	823	6229	NA	NA
<u>WD1003FBYX-88 LEN</u>	931.5 GB	823	6230	NA	NA
<u>LITEON J8-L1032-11 M.2 2260 32GB</u>	29.8 GB	822	6232	NA	NA
<u>SEAGATE ST3300655SS</u>	279.4 GB	822	6231	14.95	\$55.00*
<u>HGST HDN724030ALE640</u>	2.7 TB	821	6233	NA	NA
<u>Hitachi HUA723020ALA640</u>	1.8 TB	821	6234	16.57	\$49.55
<u>InnoDisk Corp. - mSATA 3ME3</u>	29.8 GB	820	6237	NA	NA
<u>SAMSUNG HD322GM</u>	298.1 GB	820	6235	NA	NA
<u>SPCC Solid StateB28</u>	59.6 GB	820	6236	NA	NA
<u>HGST HUS724020ALE640</u>	1.8 TB	818	6240	5.11	\$160.22*
<u>SAMSUNG HD754JJ</u>	683.9 GB	818	6238	NA	NA
<u>Seagate ST32000644NS</u>	1.8 TB	818	6239	8.18	\$100.00*
<u>Hitachi HDS721075DLE630</u>	698.5 GB	816	6241	9.07	\$89.99*
<u>TOSHIBA DT01ABA100</u>	931.5 GB	815	6242	NA	NA
<u>Hitachi HCS721050CLA362</u>	465.3 GB	814	6243	NA	NA
<u>TP02000GB</u>	1.8 TB	814	6245	NA	NA
<u>WDC WD6000BLHX</u>	558.9 GB	814	6244	5.43	\$150.00*
<u>TOSHIBA MQ04ABF100</u>	931.5 GB	813	6246	21.98	\$36.99
<u>WDC WD1002FAEX</u>	931.5 GB	812	6247	7.52	\$107.99*
<u>Apacer AST680S 128GB</u>	119.2 GB	811	6249	NA	NA
<u>Seagate ST3000DM007</u>	2.7 TB	811	6248	13.53	\$59.95
<u>Seagate ST31000524NS</u>	931.5 GB	811	6250	16.91	\$47.95
<u>HGST HTS721075A9E630</u>	698.6 GB	810	6251	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price (USD)</u>
TOSHIBA MQ01ACF050	465.8 GB	809	6252	48.17	\$16.79
Corsair CSSD-V32GB2	29.7 GB	807	6256	10.40	\$77.59*
WDC WD7502AAEX	698.6 GB	807	6255	4.80	\$168.00*
Kingston M52564	57 GB	806	6261	NA	NA
SAMSUNG MMCRE28G8MXP-0VB	119.2 GB	806	6258	12.40	\$65.00*

Seagate ST500VM000	465.8 GB	806	6257	47.43	\$17.00
SSD 64GB	56.3 GB	806	6259	NA	NA
WDC WD3000HLFS	279.5 GB	806	6260	5.04	\$159.89*
Seagate ST2000DL004	1.8 TB	805	6262	16.47	\$48.88*
WDC WD5000AZDX	465.8 GB	805	6263	8.15	\$98.75*
Hitachi HDS5C3020ALA632	1.8 TB	804	6265	10.05	\$79.95*
WL40GBSATA	37.3 GB	804	6264	NA	NA
TOSHIBA MQ01ABD075H	698.6 GB	802	6267	NA	NA
WDC WD15EZR	1.4 TB	802	6266	10.03	\$79.99*
Hitachi HDS723030ALA640	97.6 GB	801	6268	8.09	\$99.00*
HITACHI HTS725050A7E630	465.8 GB	799	6270	21.59	\$36.99
KINGSTON SV200S3256G	238.5 GB	799	6269	4.44	\$179.99*
Hitachi HUA72302	1.8 TB	797	6273	NA	NA
MB0500EBNCR	465.8 GB	797	6271	NA	NA
SAMSUNG SSD PM800 mSATA 64GB	59.6 GB	797	6272	NA	NA
EZLINK SIGMA 240GB SSD	223.6 GB	796	6276	NA	NA
Hitachi HDS72301	1.4 TB	796	6275	NA	NA
TOSHIBA MQ01ABF050H	465.8 GB	796	6274	11.24	\$70.84*
SPCC Solid State Dis	55.9 GB	795	6277	NA	NA
SAMSUNG SSD PM800 m 64GB	49.7 GB	794	6278	NA	NA
Seagate ST5000DM000	4.5 TB	793	6279	7.55	\$104.99*
KINGSTON SV200S364G	59.5 GB	792	6282	11.31	\$69.98*
Seagate ST8000DM004	7.3 TB	792	6280	NA	NA
Toshiba 032G34	29.1 GB	792	6281	NA	NA
HGST HTS725050A7E635	465.8 GB	791	6285	NA	NA
Seagate ST350041 0SV	465.8 GB	791	6284	NA	NA
Seagate STM35004 18AS	465.8 GB	791	6283	NA	NA
Super Talent FTM32GL25V	29.8 GB	790	6286	NA	NA

 **Hard Drive** ▼

<u>OOS500G</u>	465.8 GB	789	6287	NA	NA
<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>WDC WD5000AAKX</u>	465.8 GB	789	6287	NA	NA
<u>OCZ-SOLID2</u>	119.2 GB	787	6290	3.39	\$232.15*
<u>HGST HTS721010A9</u>	931.5 GB	786	6291	NA	NA
<u>Patriot PS-100 64GB SSD</u>	59.5 GB	786	6292	NA	NA
<u>Seagate ST1000LM044</u>	931.5 GB	785	6293	NA	NA

<u>WDC WD20NPVT</u>	1.8 TB	784	6294	3.92	\$199.99*
<u>ADATA XPG SSD 32GB</u>	30.1 GB	783	6296	NA	NA
<u>Generic ISOCOM</u>	57.6 GB	783	6295	NA	NA
<u>Hitachi HDS721010CLA330</u>	931.5 GB	783	6297	NA	NA
<u>SanDisk SSD P4 SLC 16GB</u>	14.9 GB	782	6298	NA	NA
<u>WDC WD5000AAKX</u>	465.8 GB	781	6299	41.11	\$18.99
<u>HGST HTS721010A9E630</u>	931.5 GB	780	6301	5.30	\$147.07
<u>WL750GSA3272</u>	698.6 GB	780	6300	NA	NA
<u>Seagate ST1000DL003</u>	931.5 GB	779	6303	NA	NA
<u>WDC WD16 00HLFS</u>	149 GB	779	6302	NA	NA
<u>SanDisk SDSA6MM-016G-1006</u>	14.9 GB	778	6306	NA	NA
<u>Seagate ST1000DL002</u>	931.5 GB	778	6304	14.15	\$54.99*
<u>WDC WD10J13T</u>	953.9 GB	778	6305	NA	NA
<u>Seagate ST1000DM005</u>	931.5 GB	776	6307	9.13	\$84.99*
<u>TOSHIBA MQ04ABD200</u>	1.8 TB	776	6308	NA	NA
<u>WDC WD2500LPLX</u>	232.9 GB	776	6309	11.58	\$66.99*
<u>KINGSTON SMS100S232G</u>	29.8 GB	774	6310	15.64	\$49.48*
<u>SAMSUNG HD163GJ</u>	149 GB	774	6312	NA	NA
<u>WDC WD1500GLFS</u>	139.7 GB	774	6311	NA	NA
<u>HGST HTS725050A7E630</u>	465.8 GB	773	6313	64.45	\$11.99
<u>WD WD10SPCX-75KHST0</u>	931.5 GB	772	6315	NA	NA
<u>WDC WD10JPLX</u>	931.5 GB	772	6317	6.06	\$127.40*
<u>WDC WD5000LPZX</u>	465.8 GB	772	6316	NA	NA
<u>WL500GSA3272</u>	465.8 GB	772	6314	NA	NA
<u>HGST HTS725025A7E630</u>	232.9 GB	771	6319	NA	NA
<u>WDC WD10EALS</u>	931.5 GB	771	6320	5.93	\$129.99
<u>WDC WD800HLFS</u>	74.4 GB	771	6318	35.94	\$21.45*
<u>WDC WD20SPZX</u>	1.8 TB	770	6321	10.26	\$74.99

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>Hitachi HCS5C1010DLE630</u>	931.5 GB	769	6322	NA	NA
<u>Maximus- 64GB</u>	59 GB	768	6326	NA	NA
<u>WD3000BLFS-23YBU0 43W7681 42C0289IBM</u>	279.4 GB	768	6325	NA	NA

<u>Corsair CMFSSD-128D1</u>	119.2 GB	767	6328	15.36	\$49.95*
<u>Hitachi HDS721050DLE</u>	465.8 GB	767	6330	NA	NA
<u>KingFast</u>	29.8 GB	767	6331	NA	NA
<u>WDC WD25EZRX</u>	2.3 TB	767	6329	5.15	\$149.00*
<u>HGST HTS721050A9E630</u>	465.8 GB	766	6333	15.34	\$49.95*
<u>Seagate ST3500514NS</u>	465.8 GB	766	6332	7.66	\$99.95*
<u>HGST HTS725050A7E630</u>	298.1 GB	765	6337	NA	NA
<u>Hitachi HTS725050A7E635</u>	465.8 GB	765	6335	NA	NA
<u>WD WD10JPCX-24UE4T0</u>	931.5 GB	765	6336	NA	NA
<u>WDC WD10EALX</u>	931.5 GB	765	6334	11.78	\$64.99
<u>WD WD5000AAKX-08U6A</u>	465.8 GB	764	6338	NA	NA
<u>KingDian S100 16GB</u>	14.7 GB	763	6341	NA	NA
<u>Seagate ST1000LM015</u>	931.5 GB	763	6340	NA	NA
<u>WD7500BPKX-75HP</u>	698.6 GB	763	6339	NA	NA
<u>HGST HTS725050A7</u>	465.8 GB	762	6344	NA	NA
<u>HP Secure Hard</u>	465.8 GB	762	6342	0.72	\$1,064.75*
<u>WDC WD1001FAES</u>	931.5 GB	762	6345	4.25	\$179.00*
<u>WDC WD3000BLFS</u>	279.5 GB	762	6343	6.57	\$115.99*
<u>Seagate ST3500410AS</u>	25.1 GB	761	6346	NA	NA
<u>WDC WD5002AALX</u>	465.8 GB	761	6347	3.02	\$251.62*
<u>Hitach HDS721010CLA332</u>	931.5 GB	760	6350	NA	NA
<u>Hitachi HUA723020ALA</u>	1.8 TB	760	6349	NA	NA
<u>WD WD5000AAKX-60U6A</u>	465.8 GB	760	6351	NA	NA
<u>WDC WD7500BPKX</u>	698.6 GB	760	6348	10.14	\$75.00*
<u>HGST HTS721010A9E6300</u>	931.5 GB	759	6352	NA	NA
<u>SanDisk SDW64G</u>	58.2 GB	759	6354	NA	NA
<u>Transcend TS32GSSD340</u>	29.8 GB	759	6353	NA	NA
<u>SAMSUNG MZMPC032HBCD-000</u>	961.3 GB	758	6355	NA	NA

 **Hard Drive** ▼

<u>Seagate ST2000DL001</u>	1.8 TB	756	6356	4.69	\$161.09*
Drive Name	Size	Rating	Rank	Value	Price
<u>WDC WD10SPD7V</u>	10 TB	756	6357	NA	NA
<u>HITACHI HUS153014VLS300</u>	136.7 GB	752	6360	NA	NA
<u>Seagate ST1000DM000</u>	931.5 GB	752	6359	NA	NA
<u>WD5003ABYX-23 39M4517 42C0468IBM</u>	465.8 GB	751	6362	NA	NA
<u>WDC WD30EZRS</u>	2.7 TB	751	6361	NA	NA

<u>Hitachi HDS72101</u>	931.5 GB	750	6363	NA	NA
<u>Seagate ST31000533CS</u>	931.5 GB	750	6365	7.51	\$99.89*
<u>SEAGATE ST373455SS</u>	68.4 GB	750	6364	25.04	\$29.95*
<u>WDC WD30EFRX</u>	2 TB	750	6366	NA	NA
<u>HGST HTS725050A7E6355</u>	465.8 GB	749	6368	NA	NA
<u>Seagate ST2000DM005</u>	1.8 TB	749	6367	9.91	\$75.63
<u>Seagate ST3500418AS</u>	465.8 GB	749	6369	17.82	\$42.00
<u>HGST HTS 725050A7E630</u>	465.8 GB	748	6371	NA	NA
<u>SAMSUNG MMCRE28G8MXP-0VBL1</u>	108.3 GB	748	6370	8.94	\$83.67*
<u>Seagate ST2000LM003</u>	1.8 TB	747	6372	6.76	\$110.50
<u>Seagate ST33000651AS</u>	1.2 TB	747	6373	3.25	\$229.89*
<u>OCZ-VERTEX TURBO</u>	119.1 GB	746	6375	3.51	\$212.76*
<u>WDC WD30EURS</u>	2.7 TB	746	6376	7.89	\$94.50*
<u>WDC WD3200AUDX</u>	298.1 GB	746	6374	15.56	\$47.95*
<u>Hitachi HUA722010CLA331</u>	931.5 GB	745	6378	24.84	\$29.99*
<u>SAMSUNG HD163GJ</u>	49 GB	745	6377	10.64	\$69.99*
<u>OCZ-ONYX</u>	29.8 GB	744	6379	24.81	\$29.99*
<u>TOSHIBA MQ01ABD</u>	931.5 GB	744	6380	11.52	\$64.60*
<u>TOSHIBA THNSNB128GMCJ</u>	119.2 GB	744	6381	NA	NA
<u>SanDisk DB4064</u>	58.2 GB	743	6383	NA	NA
<u>Seagate ST320LM010</u>	298.1 GB	743	6382	NA	NA
<u>Seagate ST500DM002</u>	465.8 GB	743	6384	39.33	\$18.88
<u>Hitachi HUA722010CLA330</u>	931.4 GB	741	6385	18.53	\$40.00
<u>HP DF146BABUE</u>	136.7 GB	741	6388	NA	NA
<u>Seagate ST2000VX002</u>	1.8 TB	741	6387	NA	NA
<u>Seagate ST500DM003</u>	465.8 GB	741	6386	NA	NA
<u>Generic S0J59X</u>	118.6 GB	740	6390	NA	NA
<u>MD05000-BQDW-RO</u>	465.8 GB	740	6391	NA	NA

 **Hard Drive** ▼

<u>SAMSUNG SSD PB22-JS3 TM 64GB</u>	59.6 GB	740	6392	NA	NA
Drive Name	Size	Disk Rating	Rank (lower is better)	Drive Value	Price
<u>Seagate ST5000LM004</u>	465.8 GB	738	6394	NA	NA
<u>BHT WR202I0064G E70290F5</u>	58.2 GB	737	6395	NA	NA
<u>WDC WD3200AZDX</u>	298.1 GB	737	6396	NA	NA
<u>WDC WD5002ABYS</u>	465.8 GB	737	6397	16.27	\$45.29

<u>Seagate ST1000LM049</u>	931.5 GB	736	6400	10.83	\$68.00
<u>Seagate ST3500413AS</u>	465.8 GB	736	6402	36.79	\$20.00
<u>WDC WD1500HLFS</u>	139.7 GB	736	6398	10.69	\$68.89*
<u>WDC WD1600HLFS</u>	149 GB	736	6399	15.03	\$48.99*
<u>WDC WD7501AAES</u>	698.6 GB	736	6401	NA	NA
<u>Hitachi HDS721050CLA662</u>	465.8 GB	735	6405	24.91	\$29.50
<u>SAMSUNG HD155UI</u>	1.4 TB	735	6403	9.19	\$79.99*
<u>WD WD20EARS-00MVWB0</u>	1.8 TB	735	6404	NA	NA
<u>Seagate ST3500418AS</u>	465.8 GB	734	6407	NA	NA
<u>TOSHIBA MQ01ABF</u>	465.8 GB	734	6406	10.64	\$69.00*
<u>WDC WD10SPCX</u>	931.5 GB	734	6408	13.85	\$52.99*
<u>Hynix HCG8e</u>	58.2 GB	733	6409	NA	NA
<u>BHT WR202HH032G E70290F5</u>	29.1 GB	732	6412	NA	NA
<u>Seagate ST4000DM004</u>	3.6 TB	732	6410	9.27	\$79.00
<u>WDC WD6402AAEX</u>	596.2 GB	732	6411	12.20	\$59.99*
<u>WDC WD2502ABYS</u>	29.3 GB	731	6413	20.31	\$36.00*
<u>Seagate ST31000521AS</u>	931.5 GB	730	6415	NA	NA
<u>WD3000BLFS-23YBU0 43W</u>	279.4 GB	730	6414	NA	NA
<u>WDC WD2502ABYS</u>	232.8 GB	730	6416	23.54	\$31.00
<u>Corsair CMFSSD-64D1</u>	59.6 GB	729	6418	9.23	\$79.00*
<u>HGST HTS541010A</u>	931.5 GB	729	6420	NA	NA
<u>Seagate ST500LM001</u>	465.8 GB	729	6422	NA	NA
<u>SSD Smar tbuy 64GB</u>	59.6 GB	729	6421	NA	NA
<u>TOSHIBA MQ01ACF032</u>	298.1 GB	729	6417	25.15	\$28.99
<u>WDC WD7500AALX</u>	698.6 GB	729	6419	7.01	\$103.99*
<u>Seagate ST31000525SV</u>	931.5 GB	728	6423	7.29	\$99.88*
<u>Seagate ST31000528AS</u>	931.5 GB	728	6424	7.91	\$91.99
<u>GB0500EAFYL</u>	465.8 GB	727	6425	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>KINGMAX SSD 32GB</u>	29.5 GB	727	6426	NA	NA
<u>Seagate STM3500118AS</u>	1.8 TB	724	6437	NA	NA
<u>OCZ-PETROL</u>	59.6 GB	724	6432	NA	NA
<u>Seagate ST250DM000</u>	232.9 GB	724	6433	10.65	\$67.99
<u>Super Talent FTM32GX25H</u>	29.8 GB	724	6430	NA	NA
<u>TOSHIBA MQ01ABB200</u>	1.8 TB	724	6431	3.15	\$229.99*
<u>WDC WD5000AAKS</u>	465.8 GB	724	6429	44.60	\$16.24*
<u>Hitachi HCS721050CLA382</u>	465.8 GB	723	6434	NA	NA
<u>Toshiba 064G70</u>	58.2 GB	722	6435	NA	NA
<u>SAMSUNG SSD PM800 Series 2.5" 256GB</u>	238.5 GB	721	6439	NA	NA
<u>Seagate ST32000641AS</u>	1.8 TB	721	6438	8.01	\$90.00*
<u>WD2502ABYS-23B7A0 39M4511 42C0463IBM</u>	232.9 GB	721	6436	NA	NA
<u>WDC WD10JUCT</u>	931.5 GB	721	6437	8.79	\$81.99
<u>HGST HTS725050A7E6300</u>	465.8 GB	720	6441	NA	NA
<u>Seagate ST2000DL003</u>	1.8 TB	720	6443	10.74	\$67.00*
<u>Seagate ST31000520AS</u>	931.5 GB	720	6442	2.88	\$249.95*
<u>WDC WD1500BLFS</u>	139.7 GB	720	6440	7.21	\$99.89*
<u>HGST HTS545050B7E660</u>	465.8 GB	719	6445	NA	NA
<u>Hitachi HDS722020ALA330 RSD HUA</u>	1.8 TB	719	6444	NA	NA
<u>Hitachi HDS721010CLA632</u>	931.5 GB	718	6448	7.68	\$93.57*
<u>Samsung MDGAGC</u>	116.5 GB	718	6447	NA	NA
<u>SanDisk SDW32G</u>	29.1 GB	718	6446	NA	NA
<u>MB1000CBZQE</u>	931.5 GB	717	6450	NA	NA
<u>MXSSD2MSTP-16GB</u>	14.9 GB	717	6451	NA	NA
<u>Patriot PS-100 64GB SSD</u>	45.8 GB	717	6449	7.24	\$99.00*
<u>WDC WD2001FAES</u>	1.8 TB	716	6453	NA	NA
<u>WDC WD7501AALS</u>	698.6 GB	716	6452	5.97	\$119.95*
<u>Hitachi HDS721050CLA362</u>	465.8 GB	715	6458	10.22	\$69.95*
<u>Hitachi HUA72202</u>	1.8 TB	715	6456	NA	NA
<u>Seagate ST3250318AS</u>	232.9 GB	715	6454	23.86	\$29.99
<u>Toshiba 128G32</u>	116.5 GB	715	6459	NA	NA
<u>VB0250EAVER</u>	232.9 GB	715	6455	NA	NA
<u>WDC WD1002FBYS</u>	931.5 GB	715	6457	16.44	\$43.49*
<u>WDC WD5000BBKT</u>	465.8 GB	715	6458	11.00	\$17.00*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>715 Disk Rating</u>	<u>6460 Rank</u>	<u>14.89 Drive Value</u>	<u>\$47.99 Price</u>
<u>WDC WD5000BPK1</u>	465.8 GB	715	6460	14.89	\$47.99*
<u>TOSHIBA MQ01ABD100M</u>	931.5 GB	714	6461	14.57	\$49.99*
<u>WDC WD3200AAKX</u>	298.1 GB	713	6463	10.27	\$69.40
<u>Seagate ST2000DL001</u>	292.9 GB	712	6465	4.56	\$156.09*
<u>Seagate ST9250610NS</u>	232.9 GB	712	6466	10.44	\$68.19*
<u>TOSHIBA MQ01ABF050M</u>	465.8 GB	712	6467	17.80	\$39.99*

<u>WDC WD5000BPKX</u>	465.8 GB	712	6464	9.42	\$75.60
<u>WDC WD7500AZRX</u>	698.6 GB	711	6468	NA	NA
<u>Apacer AST680S 64GB</u>	59.6 GB	710	6470	NA	NA
<u>Toshiba 032G72</u>	29.1 GB	710	6469	NA	NA
<u>WL2000GSA6472E</u>	1.8 TB	710	6471	NA	NA
<u>Hitachi HTS727575A9E364</u>	698.6 GB	709	6472	12.93	\$54.86*
<u>Seagate ST320DM000</u>	298.1 GB	709	6474	17.01	\$41.69
<u>WDC WD10EARX</u>	931.5 GB	709	6475	5.90	\$119.99*
<u>WL250GBSATA</u>	232.9 GB	709	6473	NA	NA
<u>Hitachi HDS721050CLA</u>	465.8 GB	708	6479	NA	NA
<u>Hitachi HTE725025A9A364</u>	232.9 GB	708	6478	NA	NA
<u>Seagate ST1500DL003-9VT1</u>	1.4 TB	708	6477	NA	NA
<u>Seagate ST31000524AS</u>	931.5 GB	708	6476	4.22	\$167.90
<u>Seagate ST500DM0 02-1BC142</u>	465.8 GB	707	6480	NA	NA
<u>Seagate ST91000640NS</u>	931.5 GB	707	6481	7.07	\$99.95*
<u>SanDisk SSD P4 32GB</u>	29.8 GB	706	6482	NA	NA
<u>HGST HTS541075A</u>	698.6 GB	705	6483	NA	NA
<u>Hitachi HDS721010CLA630</u>	931.3 GB	704	6485	NA	NA
<u>WD WD10JPVX-22JC3T0</u>	931.5 GB	704	6484	NA	NA
<u>Hitachi HDS5C3030ALA630</u>	2.7 TB	703	6487	7.10	\$99.00*
<u>Seagate ST500LT015</u>	465.8 GB	703	6488	NA	NA
<u>Seagate STM3250318AS</u>	128 GB	703	6486	NA	NA
<u>WD10JPVX-75JC3T</u>	931.5 GB	703	6489	NA	NA
<u>Generic 58K721</u>	57.6 GB	702	6490	NA	NA
<u>Seagate ST9500620NS</u>	465.8 GB	702	6491	34.24	\$20.50*
<u>TOSHIBA THNSNB064GMCJ</u>	59.6 GB	702	6492	NA	NA
<u>HGST HTS541010B7E610</u>	931.5 GB	700	6497	NA	NA
<u>Hitachi HTS727564A9E364</u>	596.2 GB	700	6494	9.56	\$73.25*

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<u>Samsung MCG8GC</u>	58.2 GB	700	6495	NA	NA
Drive Name	Size	Disk Rating	Rank (lower is better)	Drive Value	Price
<u>Hitachi HDE721010SLA330</u>	232.8 GB	699	6498	17.48	\$39.99*
<u>OCZ SOLID SSD 64GB</u>	59.7 GB	698	6499	NA	NA
<u>Seagate ST3320613AS</u>	298.1 GB	698	6502	9.04	\$77.19*
<u>WD WD5000AAKX-75U6A</u>	465.8 GB	698	6501	NA	NA

<u>WDC WD740BLFS</u>	68.9 GB	698	6500	NA	NA
<u>Seagate ST500VT000</u>	465.8 GB	697	6503	10.73	\$65.00*
<u>TOSHIBA MQ01ABD050V</u>	465.8 GB	697	6504	38.99	\$17.88
<u>Intel SSD X18-M 160GB 50nm</u>	149 GB	696	6505	NA	NA
<u>NB1.0KS2</u>	931.5 GB	695	6507	NA	NA
<u>OCZ-ONYX</u>	59.6 GB	695	6510	NA	NA
<u>Seagate ST1000LX001</u>	931.5 GB	695	6508	NA	NA
<u>Seagate STM3250318AS</u>	232.9 GB	695	6511	NA	NA
<u>TOSHIBA MQ01ABD0</u>	465.8 GB	695	6509	NA	NA
<u>TOSHIBA MQ01ABF0</u>	465.8 GB	695	6506	NA	NA
<u>Hitachi HDS721010CLA</u>	931.5 GB	694	6514	NA	NA
<u>Seagate ST1500DL001</u>	1.4 TB	694	6516	NA	NA
<u>Seagate ST3500411SV</u>	465.8 GB	694	6515	5.51	\$126.00*
<u>WDC WD10JPVX</u>	931.5 GB	694	6517	15.77	\$43.99*
<u>WDC WD2003FYPS</u>	1.8 TB	694	6512	5.79	\$120.01*
<u>WDC WD7500LPCX</u>	698.6 GB	694	6513	13.66	\$50.80*
<u>Hitachi HDS721010CLA332</u>	931.5 GB	693	6519	14.00	\$49.49
<u>OCZ APEX SSD 60GB</u>	58.5 GB	693	6520	NA	NA
<u>SAMSUNG HD153WI</u>	292.9 GB	693	6521	NA	NA
<u>Seagate ST1500DL003</u>	1.4 TB	693	6524	8.67	\$79.95*
<u>Seagate ST1500LM006</u>	1.4 TB	693	6518	7.70	\$89.99*
<u>Seagate ST250LT012</u>	232.9 GB	693	6522	NA	NA
<u>TOSHIBA HDWK105</u>	465.8 GB	693	6523	NA	NA
<u>Seagate ST32000542AS</u>	1.8 TB	692	6529	8.44	\$81.99*
<u>Seagate ST3250312AS</u>	232.9 GB	692	6525	12.41	\$55.80
<u>Seagate ST3320813AS</u>	298.1 GB	692	6527	NA	NA
<u>TOSHIBA HDWJ110</u>	931.5 GB	692	6526	NA	NA
<u>TOSHIBA MK3261GS</u>	298.1 GB	692	6528	NA	NA

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<u>MD10000-BLDW-RO</u>	931.5 GB	691	6530	NA	NA
Drive Name	Size	Disk Rating	Rank (lower is better)	Drive Value	Price
<u>Seagate ST3750528AS</u>	931.5 GB	690	6534	5.72	\$120.59*
<u>Seagate ST31500341AS</u>	1.4 TB	690	6532	13.02	\$53.00
<u>TOSHIBA MQ01ABD100</u>	931.5 GB	690	6533	20.37	\$33.88

<u>Hitachi HDS721050CLA360</u>	465.8 GB	689	6538	NA	NA
<u>Seagate STM31000528AS</u>	931.5 GB	689	6539	NA	NA
<u>TOSHIBA MQ01ABD050V -63</u>	465.8 GB	689	6540	NA	NA
<u>WDC WD10JPCX</u>	931.5 GB	689	6537	12.10	\$56.99*
<u>Hitachi HUA722020ALA331</u>	1.8 TB	688	6544	6.11	\$112.50*
<u>TOSHIBA HDWJ105</u>	465.8 GB	688	6543	NA	NA
<u>WDC WD2500LPVT</u>	232.9 GB	688	6542	7.91	\$86.95*
<u>WDC WD7502ABYS</u>	698.6 GB	688	6541	10.91	\$63.06*
<u>TOSHIBA MQ01ABF050</u>	465.8 GB	687	6547	27.50	\$24.98
<u>WD1002FAEX-00Y9A0</u>	931.5 GB	687	6546	NA	NA
<u>WDC WD20EARX</u>	1.8 TB	687	6545	4.60	\$149.50
<u>WDC WD7500BPVX</u>	698.6 GB	687	6548	17.63	\$38.95*
<u>Seagate ST1000DL004</u>	931.5 GB	686	6549	NA	NA
<u>Seagate ST3500414CS</u>	465.8 GB	686	6551	45.75	\$14.99
<u>WDC WD10S12X</u>	946.4 GB	686	6550	5.91	\$115.99*
<u>WDC WD10 02FBYS</u>	931.5 GB	685	6552	NA	NA
<u>Seagate ST2000LM015</u>	1.8 TB	683	6553	10.43	\$65.48
<u>TOSHIBA HDWM105</u>	465.8 GB	683	6555	NA	NA
<u>WDC WD10JPVT</u>	931.5 GB	683	6556	8.53	\$79.99*
<u>WDC WD7500BFCX</u>	698.6 GB	683	6554	10.20	\$66.99*
<u>SAMSUNG HD752LJ</u>	698.6 GB	682	6558	NA	NA
<u>Seagate ST500LX012</u>	465.8 GB	682	6559	4.49	\$151.99*
<u>WDC WD1502FYPS</u>	1.4 TB	682	6557	5.93	\$115.00*
<u>Patriot Torqx TRB 32GB SSD</u>	28.1 GB	681	6561	NA	NA
<u>WD5000LPVX-75V0</u>	465.8 GB	681	6562	NA	NA
<u>WDC WD2002FYPS</u>	1.8 TB	681	6560	4.91	\$138.75*
<u>MD07500-BLDW-RO</u>	698.6 GB	680	6564	NA	NA
<u>Patriot Warp V2 64GB</u>	59.6 GB	680	6566	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
<u>WD5000LPVT-60G3</u>	465.8 GB	680	6565	NA	NA
<u>WDC WD6400AARS</u>	596.2 GB	679	6569	NA	NA
<u>SAMSUNG HD162GJ</u>	149 GB	679	6568	NA	NA
<u>TOSHIBA HDWM110</u>	931.5 GB	679	6570	NA	NA
<u>WDC WD6400AARS</u>	596.2 GB	679	6569	NA	NA
<u>Hynix HBG4e</u>	29.1 GB	678	6571	NA	NA

<u>MB0500EAMZD</u>	465.8 GB	678	6573	NA	NA
<u>WDC WD6400AAKS</u>	596.2 GB	678	6572	16.15	\$42.00*
<u>GB1000EAMYC</u>	931.5 GB	677	6575	NA	NA
<u>HITACHI HTS7275</u>	698.6 GB	677	6577	NA	NA
<u>MS-1000ES2 32GB</u>	28.5 GB	677	6576	NA	NA
<u>SAMSUNG HE103UJ</u>	931.5 GB	677	6574	NA	NA
<u>SPCC Solid State B28</u>	29.7 GB	676	6578	NA	NA
<u>WD WD20EARS-60MVWB0</u>	1.8 TB	676	6579	NA	NA
<u>Hitachi HDS72105</u>	465.8 GB	675	6581	NA	NA
<u>Seagate ST3750523AS</u>	698.6 GB	675	6582	NA	NA
<u>WDC WD1600AAKS</u>	149 GB	675	6580	NA	NA
<u>G.SKILL 128GB SSD</u>	119.4 GB	674	6585	NA	NA
<u>Hitachi HTS72757</u>	698.6 GB	674	6584	NA	NA
<u>SanDisk DS2064</u>	58.2 GB	674	6586	NA	NA
<u>WDC WD5000LPVX</u>	465.8 GB	674	6583	24.53	\$27.48*
<u>Hitachi HDS5C3015ALA632</u>	1.4 TB	673	6587	NA	NA
<u>Hitachi HDS723020BLA</u>	1.8 TB	673	6589	NA	NA
<u>Hitachi HUA722050CLA330</u>	465.8 GB	673	6588	NA	NA
<u>SAMSUNG HD161GJ</u>	149 GB	673	6593	24.93	\$26.99*
<u>Seagate ST750LX003</u>	698.6 GB	673	6595	5.28	\$127.49*
<u>Toshiba 032G74</u>	29.1 GB	673	6594	NA	NA
<u>TOSHIBA DT01ACA025</u>	232.9 GB	673	6590	NA	NA
<u>WDC WD1001FALS</u>	931.5 GB	673	6592	6.17	\$109.13
<u>WDC WD5000L12X</u>	480.7 GB	673	6591	NA	NA
<u>Hitachi HTS723232A7A365</u>	298.1 GB	671	6596	NA	NA
<u>TOSHIBA MQ01ABD050</u>	465.8 GB	671	6597	36.26	\$18.50
<u>Samsung MBG4GC</u>	29.1 GB	670	6598	NA	NA
<u>TOSHIBA MQ01ABD032VS</u>	298.1 GB	670	6599	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>6601 Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>HGST HTS541075A7E630</u>	698.6 GB	669	6601	NA	NA
<u>WDC WD5000LPVT</u>	465.8 GB	669	6600	47.80	\$14.00*
<u>Kingston SSDNow 256GB</u>	238.5 GB	668	6604	4.55	\$146.73*
<u>WD10JPVT-75A1YT</u>	931.5 GB	668	6605	NA	NA
<u>VB0160EAVEQ</u>	149 GB	667	6607	NA	NA

<u>WDC WD2500AAKS</u>	232.9 GB	667	6606	12.84	\$51.99*
<u>HGST HTS541010A7E6300</u>	931.5 GB	666	6608	NA	NA
<u>GB0500EAFJH</u>	465.8 GB	665	6611	NA	NA
<u>Kingrich KM3 32GB MSATA22</u>	29.8 GB	665	6612	NA	NA
<u>SAMSUNG HD153WI</u>	1.4 TB	665	6613	NA	NA
<u>Seagate ST500LT032</u>	465.8 GB	665	6609	19.01	\$34.99*
<u>TOSHIBA MQ02ABF050H</u>	465.8 GB	665	6614	12.54	\$52.99*
<u>TOSHIBA THNSNB128GMCJ</u>	98.6 GB	665	6610	NA	NA
<u>Hitachi HDT721050SLA360</u>	244.1 GB	664	6615	NA	NA
<u>SAMSUNG HD322HJ</u>	298.1 GB	664	6617	NA	NA
<u>WDC WD10EVDS</u>	97.7 GB	664	6616	2.89	\$230.00*
<u>Hitachi HCS721010CLA332</u>	931.5 GB	663	6618	6.70	\$99.00*
<u>MARSHAL MAL2750SA-T54</u>	698.6 GB	663	6619	NA	NA
<u>GB0250EAFYK</u>	232.9 GB	662	6621	NA	NA
<u>Seagate ST3160813AS</u>	149 GB	662	6622	22.07	\$29.99*
<u>Seagate STM33204 18AS</u>	298.1 GB	662	6620	NA	NA
<u>Hitachi HDS5C1050CLA</u>	465.8 GB	661	6623	NA	NA
<u>Hitachi HDS722020ALA</u>	1.8 TB	661	6624	NA	NA
<u>Hitachi HTS727550A9E365</u>	465.8 GB	661	6625	NA	NA
<u>PQI MLC 32GB SSD</u>	29.8 GB	661	6627	NA	NA
<u>Seagate ST500DL001</u>	465.8 GB	661	6626	NA	NA
<u>Hitachi HTS725032A9A</u>	298.1 GB	659	6629	NA	NA
<u>KINGSTON SV100S232G</u>	29.7 GB	659	6628	4.88	\$134.99*
<u>MAXTOR STM3320613AS</u>	298.1 GB	659	6630	NA	NA
<u>SAMSUNG HD642JJ</u>	596.2 GB	659	6631	9.55	\$69.00*
<u>HP GB0250C8045</u>	232.9 GB	658	6633	NA	NA
<u>SAMSUNG HD321HJ</u>	298.1 GB	658	6634	NA	NA
<u>WDC WD15EARS</u>	1.4 TB	658	6632	8.23	\$79.99*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>658 Disk Rating</u>	<u>6635 Rank (lower is better)</u>	<u>NA Drive Value</u>	<u>NA Price</u>
<u>WDC WD6400AADS</u>	596.2 GB	657	6635	NA	NA
<u>MD05000-ALDW-RO</u>	465.8 GB	657	6639	NA	NA
<u>SAMSUNG HD503HI</u>	465.8 GB	657	6642	10.45	\$62.89*
<u>Seagate ST500LT012</u>	465.8 GB	657	6641	29.47	\$22.29
<u>WDC WD3200BEKX</u>	298.1 GB	657	6636	14.61	\$45.00*

<u>WDC WD3200LPLX</u>	298.1 GB	657	6640	10.27	\$63.99*
<u>WDC WD5001AALS</u>	465.8 GB	657	6643	21.89	\$29.99*
<u>SanDisk 32GB</u>	29.1 GB	656	6647	NA	NA
<u>Seagate BUP Slim BK</u>	931.5 GB	656	6646	NA	NA
<u>Seagate ST500LT015-1DJ142</u>	465.8 GB	656	6645	NA	NA
<u>TOSHIBA HDWL110</u>	931.5 GB	656	6644	NA	NA
<u>OCZ Vertex v1275</u>	119.2 GB	655	6651	NA	NA
<u>Seagate ST3640323AS</u>	596.2 GB	655	6650	3.46	\$189.19*
<u>Seagate ST9750420AS</u>	698.6 GB	655	6648	10.92	\$59.99*
<u>WDC WD2500LPCX</u>	232.9 GB	655	6649	NA	NA
<u>Hitachi HDS5C1010CLA382</u>	931.5 GB	654	6655	NA	NA
<u>Hitachi HDT721075SLA380</u>	341.8 GB	654	6652	NA	NA
<u>OCZ CORE SSD</u>	59.7 GB	654	6656	NA	NA
<u>SAMSUNG HM320HJ</u>	298.1 GB	654	6653	9.51	\$68.79*
<u>WDC WD5000LUCT</u>	465.8 GB	654	6654	10.72	\$60.99*
<u>Hitachi HDS721025CLA682</u>	232.9 GB	653	6657	21.76	\$29.99*
<u>Hitachi HDT721075SLA360</u>	698.6 GB	652	6660	NA	NA
<u>Seagate ST3500312CS</u>	465.8 GB	652	6658	43.53	\$14.99
<u>Seagate STM3320418AS</u>	298.1 GB	652	6662	NA	NA
<u>WDC WD3200BEKT</u>	298.1 GB	652	6659	16.31	\$39.99*
<u>WDC WD3202ABYS</u>	97.7 GB	652	6663	6.86	\$94.99*
<u>WL500GSA1672</u>	465.8 GB	652	6661	NA	NA
<u>Hitachi HTS72505</u>	465.8 GB	651	6666	NA	NA
<u>HITACHI HUA722010ALA330</u>	931.5 GB	651	6665	NA	NA
<u>WDC WD20EADS</u>	1.8 TB	651	6664	4.26	\$152.89*
<u>Seagate ST31000523AS</u>	931.5 GB	650	6669	NA	NA
<u>Seagate ST3500412AS</u>	465.8 GB	650	6667	NA	NA
<u>Seagate STM3750528AS</u>	698.6 GB	650	6668	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>WDC WD3200AZRX</u>	298.1 GB	650	6670	NA	NA
<u>SAMSUNG HM640 11</u>	641.5 GB	648	6672	13.79	\$46.99
<u>TOSHIBA MQ01ABD075</u>	698.6 GB	648	6671	13.79	\$46.99
<u>TOSHIBA MQ01ABD100V</u>	931.5 GB	648	6673	NA	NA
<u>Hitachi HCS5C1050CLA382</u>	465.8 GB	647	6675	NA	NA
<u>TOSHIBA MQ01ABD050R</u>	465.8 GB	647	6678	NA	NA
<u>TOSHIBA MQ01ABU050W</u>	465.8 GB	647	6679	NA	NA
<u>WD5000LPVT-75G3</u>	465.8 GB	647	6677	NA	NA
<u>WDC WD10S21X</u>	931.5 GB	647	6676	13.21	\$49.00
<u>WDC WD3202ABYS</u>	298.1 GB	647	6680	NA	NA
<u>Hitachi HDS72202</u>	1.8 TB	646	6682	NA	NA
<u>Hitachi HUA72201</u>	931.5 GB	646	6684	NA	NA
<u>Seagate ST31000340SV</u>	931.5 GB	646	6683	NA	NA
<u>Seagate ST350032 0NS</u>	465.8 GB	646	6681	NA	NA
<u>Hitachi HTS541010A9E680</u>	931.5 GB	645	6685	12.99	\$49.68
<u>Seagate ST3750330SV</u>	698.6 GB	645	6686	12.93	\$49.88*
<u>Hitachi HDE721010SLA330</u>	931.5 GB	643	6690	NA	NA
<u>Samsung CWBC3R</u>	58.2 GB	643	6688	NA	NA
<u>Seagate ST350041 4CS</u>	465.8 GB	643	6687	NA	NA
<u>TOSHIBA DT01ACA050 8</u>	465.8 GB	643	6689	NA	NA
<u>HGST HTS541010A7E630</u>	931.5 GB	642	6695	8.02	\$79.99*
<u>SAMSUNG HM250HJ</u>	218.2 GB	642	6691	4.79	\$134.00*
<u>Seagate ST1000LM048</u>	931.5 GB	642	6693	14.27	\$44.99
<u>Seagate ST3640623AS</u>	596.2 GB	642	6692	NA	NA
<u>TOSHIBA MQ02ABF100</u>	931.5 GB	642	6694	4.50	\$142.50*
<u>Hitachi HDT721075SLA380</u>	698.6 GB	641	6700	NA	NA
<u>Hitachi HTS725032A9A365</u>	298.1 GB	641	6697	NA	NA
<u>Seagate ST500LT032-1E91</u>	465.8 GB	641	6699	NA	NA
<u>WDC WD10EUCX</u>	931.5 GB	641	6698	7.28	\$88.07*
<u>WDC WD1602ABKS</u>	149 GB	641	6696	9.86	\$65.00*
<u>HGST HTS725032A7E630</u>	298.1 GB	640	6701	33.70	\$18.99*
<u>Seagate ST3320418AS</u>	298.1 GB	640	6702	17.68	\$36.19*
<u>SAMSUNG HD103SI</u>	931.5 GB	639	6704	12.35	\$51.71*
<u>SAMSUNG HN-M500M</u>	465.8 GB	639	6703	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>HGST HTS545050A7E6800</u>	465.8 GB	638	6706	NA	NA
<u>Hitachi HTS727550A9E364</u>	465.8 GB	637	6711	10.02	\$63.54
<u>HP GB1000EAFJL</u>	931.5 GB	637	6708	4.62	\$138.00*
<u>MAXTOR STM31000333AS</u>	931.5 GB	637	6707	NA	NA
<u>MTRON MSD-SATA3535</u>	59.6 GB	637	6709	NA	NA

<u>WDC WD3200AAKS</u>	298.1 GB	636	6712	21.24	\$29.95*
<u>Seagate ST1000LM024</u>	931.5 GB	635	6715	18.14	\$34.99
<u>Seagate ST3500320SV</u>	465.8 GB	635	6713	NA	NA
<u>Seagate ST95005620AS</u>	465.8 GB	635	6714	11.54	\$54.99*
<u>KingSpec KSD-SA25.7-032MJ</u>	28 GB	634	6716	NA	NA
<u>Seagate ST500LM000</u>	489 GB	634	6717	22.80	\$27.78
<u>FUJITSU MBA3073RC</u>	68.5 GB	633	6720	5.60	\$112.99*
<u>HGST HTS541010A9E6800</u>	931.5 GB	633	6723	NA	NA
<u>Hitachi HDS721075CLA332</u>	698.6 GB	633	6718	NA	NA
<u>Seagate ST350041 2AS</u>	465.8 GB	633	6722	NA	NA
<u>Seagate ST3500410SV</u>	465.8 GB	633	6726	42.20	\$14.99*
<u>Seagate STM3160318AS</u>	149 GB	633	6721	NA	NA
<u>TOSHIBA MQ01ABD0</u>	698.6 GB	633	6719	NA	NA
<u>TOSHIBA MQ01ABD100R</u>	931.5 GB	633	6724	NA	NA
<u>WDC WD10J31X</u>	931.5 GB	633	6725	3.10	\$204.50*
<u>Hitachi HTS723232A7A364</u>	298.1 GB	632	6734	21.06	\$29.99*
<u>Hitachi HTS725050A9A362</u>	451.1 GB	632	6727	NA	NA
<u>SAMSUNG HM500JJ</u>	465.8 GB	632	6733	2.18	\$289.89*
<u>SanDisk Extreme USB</u>	59.6 GB	632	6732	NA	NA
<u>Seagate ST31000340NS</u>	931.5 GB	632	6729	10.53	\$60.00
<u>Seagate ST3750330NS</u>	698.6 GB	632	6730	11.51	\$54.89*
<u>Toshiba 064GEA</u>	58.2 GB	632	6731	NA	NA
<u>WDC WD6400AARS</u>	596.2 GB	632	6728	10.13	\$62.40*
<u>HGST HTS 541075A9E680</u>	698.6 GB	631	6737	NA	NA
<u>HGST HTS 725032A7E630</u>	298.1 GB	631	6736	NA	NA
<u>Hitachi HDS721064CLA</u>	596.2 GB	631	6735	NA	NA
<u>Seagate ST3320413AS</u>	298.1 GB	631	6738	8.88	\$71.00
<u>CORSAIR CMFSSD-64NI</u>	60.2 GB	630	6742	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
HGST HTE725050A7E630	465.8 GB	630	6741	4.85	\$129.95*
Hitachi HUA722020ALA330 45W6276 59Y1813IBM	1.8 TB	630	6744	NA	NA
SAMSUNG HD203WI	1.8 TB	630	6746	NA	NA
Seagate ST3750330AS	698.6 GB	630	6740	12.12	\$52.00

Seagate ST750LM030	698.6 GB	630	6745	NA	NA
Patriot Torqx 64GB SSD	59.6 GB	629	6747	9.83	\$63.99*
SAMSUNG HD154UI	1.4 TB	629	6749	12.57	\$49.99*
WDC WD1602ABYS	149 GB	629	6748	NA	NA
CLOVER CN-M750MBB	698.6 GB	628	6751	NA	NA
Seagate ST500LT025	465.8 GB	628	6750	NA	NA
Hitachi HDT721032SLA360	58.6 GB	627	6752	24.12	\$26.00*
Hitachi HTS725050A9A364	465.8 GB	626	6756	6.26	\$99.99*
SanDisk DS2032	29.1 GB	626	6755	NA	NA
SEAGATE ST3300555SS	279.4 GB	626	6754	12.02	\$52.09*
TOSHIBA MQ02ABD100H	931.5 GB	626	6753	7.88	\$79.49*
SanDisk SSD U100 16GB	14.9 GB	625	6758	NA	NA
Seagate ST9750422AS	698.6 GB	625	6757	6.94	\$90.00*
Hitachi HDS721025CLA382	232.8 GB	624	6759	3.90	\$159.98*
Seagate ST1000UM000	931.5 GB	624	6763	NA	NA
Seagate ST31000322CS	931.5 GB	624	6761	3.03	\$205.89*
Seagate ST3500320NS	465.8 GB	624	6760	10.40	\$59.99*
Seagate ST500UM001	465.8 GB	624	6762	NA	NA
SAMSUNG HD102UJ	931.5 GB	623	6765	NA	NA
TOSHIBA MK3261GSYN	298.1 GB	623	6768	21.33	\$29.19*
TOSHIBA MQ01ABD032	298.1 GB	623	6764	48.01	\$12.98
TOSHIBA MQ01ABD064	596.2 GB	623	6766	NA	NA
WD10SPCX-75HWST	931.5 GB	623	6767	NA	NA
SAMSUNG HD105SI	921.7 GB	622	6770	8.82	\$70.52*
SAMSUNG HD322IJ	298.1 GB	622	6769	NA	NA
WDC WD3200AAJS	296.6 GB	622	6771	34.74	\$17.90
Seagate ST2000LM007	1.8 TB	621	6772	10.90	\$56.99
Apacer AS203 128GB	119.2 GB	620	6774	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>620 Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
<u>Patriot Warp V2 128GB SSD</u>	119.2 GB	620	6775	NA	NA
<u>Seagate ST3250310NS</u>	232.8 GB	619	6772	NA	NA
<u>Hitachi HDS721025CLA</u>	232.8 GB	619	6781	NA	NA
<u>SAMSUNG HN-M640MBB</u>	596.2 GB	619	6780	3.92	\$157.95*
<u>Seagate ST500LX025</u>	465.8 GB	619	6777	5.25	\$118.00*
<u>TOSHIBA MK3261GSY</u>	296.9 GB	619	6779	28.14	\$22.00*

<u>TOSHIBA MK7559GSXP</u>	698.6 GB	619	6778	6.38	\$97.00*
<u>Hitachi HDT721010SLA360</u>	931.5 GB	618	6784	15.46	\$39.99*
<u>SAMSUNG HD752LJ</u>	300 GB	618	6785	NA	NA
<u>Seagate ST1000LM035</u>	931.5 GB	618	6783	14.72	\$41.99
<u>WDC WD5000BEKT</u>	465.8 GB	618	6782	12.37	\$49.99*
<u>SAMSUNG HN-M250MBB</u>	232.9 GB	617	6786	NA	NA
<u>Seagate ST31000424CS</u>	931.5 GB	617	6787	6.30	\$98.00*
<u>SAMSUNG HD502HI</u>	465.8 GB	616	6789	3.60	\$171.19*
<u>Seagate ST332041 8AS</u>	298.1 GB	616	6791	NA	NA
<u>Seagate ST500LM012</u>	465.8 GB	616	6788	18.48	\$33.36*
<u>TOSHIBA MQ01ABF0</u>	298.1 GB	616	6790	NA	NA
<u>HGST HTS 541010A9E680</u>	931.5 GB	615	6792	NA	NA
<u>Seagate ST9500423AS</u>	465.8 GB	615	6793	8.66	\$71.00
<u>HGST HTS545050A7E660</u>	465.8 GB	613	6796	NA	NA
<u>SAMSUNG HM250HJ</u>	232.9 GB	613	6798	NA	NA
<u>Seagate ST92505610AS</u>	232.9 GB	613	6795	8.33	\$73.62*
<u>SSD Smartbuy 60GB</u>	55.9 GB	613	6797	NA	NA
<u>WDC WD10EARS</u>	931.5 GB	613	6794	4.72	\$129.89*
<u>HGST HTS545025A7E380</u>	232.9 GB	612	6801	10.93	\$55.99*
<u>Hitachi HDE721010SLA</u>	931.5 GB	612	6800	NA	NA
<u>WDC WD15EARX</u>	1.4 TB	612	6799	4.53	\$135.00*
<u>APPLE HDD WDC WD10EALX-408EA0</u>	931.5 GB	611	6804	NA	NA
<u>FUJITSU MBA3147RC</u>	136.7 GB	611	6803	9.54	\$64.03*
<u>Hitachi HTS545050A7E380</u>	465.8 GB	611	6802	29.26	\$20.89*
<u>SAMSUNG HE642JJ</u>	596.2 GB	611	6805	NA	NA
<u>Hitachi HDE721050SLA330</u>	465.8 GB	610	6806	NA	NA
<u>WDC WD7500L12X</u>	713.5 GB	610	6807	NA	NA
<u>Samsung DWBD3R</u>	116.5 GB	609	6812	NA	NA

 **Hard Drive** ▼

<u>SAMSUNG HN-M101MBB</u>	931.5 GB	609	6809	11.90	\$51.19*
<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>SAMSUNG HN-M101MBB</u>	<u>931.5 GB</u>	<u>609</u>	<u>6809</u>	<u>11.90</u>	<u>\$51.19*</u>
<u>WDC WD1600AAJS</u>	149 GB	609	6808	20.31	\$29.99*
<u>HGST HTS541515A9E630</u>	1.4 TB	608	6816	NA	NA
<u>HGST HTS545050A7</u>	465.8 GB	608	6815	NA	NA
<u>Hitachi HTS723225A7A364</u>	232.9 GB	608	6817	15.19	\$39.99
<u>Seagate ST750LM022</u>	698.6 GB	608	6814	NA	NA
<u>WDC WD10EURS</u>	931.5 GB	608	6813	6.83	\$89.00*
<u>HGST HTS541010A9E680</u>	931.5 GB	607	6818	8.43	\$72.07
<u>Hitachi HTS725050A9A360</u>	465.8 GB	607	6820	13.80	\$43.98*
<u>Seagate ST3500620AS</u>	465.8 GB	607	6821	4.82	\$126.00*
<u>Seagate ST750LM022</u>	698.6 GB	607	6822	8.20	\$74.00*
<u>TOSHIBA MK3261GSYG</u>	298.1 GB	607	6819	NA	NA
<u>Hitachi HDT721064SLA360</u>	596.2 GB	606	6823	28.89	\$20.99*
<u>MD1TBLSSHD</u>	931.5 GB	605	6828	NA	NA
<u>Samsung CWBD3R</u>	58.2 GB	605	6827	NA	NA
<u>SAMSUNG HD252HJ</u>	232.9 GB	605	6824	NA	NA
<u>Seagate ST3320413CS</u>	298.1 GB	605	6829	6.17	\$98.01*
<u>Seagate ST500LM030</u>	465.8 GB	605	6825	11.64	\$51.99*
<u>Seagate ST750LM000</u>	698.6 GB	605	6826	NA	NA
<u>Seagate ST3500820AS</u>	73.2 GB	604	6830	NA	NA
<u>WDC WD5000M22K</u>	465.8 GB	604	6831	NA	NA
<u>Kingston T52732</u>	28.5 GB	603	6834	NA	NA
<u>MAXTOR STM3500320AS</u>	465.8 GB	603	6835	NA	NA
<u>Samsung BWBD3R</u>	29.1 GB	603	6833	NA	NA
<u>Seagate ST3250312CS</u>	232.9 GB	603	6832	9.28	\$64.99*
<u>Seagate ST3160318AS</u>	149 GB	602	6836	19.31	\$31.19
<u>Seagate ST500LX003</u>	465.8 GB	602	6839	10.03	\$60.00*
<u>WDC WD20EVDS</u>	1.8 TB	602	6838	NA	NA
<u>WDC WD7500AARX</u>	698.6 GB	602	6837	5.32	\$113.15*
<u>BHT WR202HH032G E70215F5</u>	29.1 GB	601	6841	NA	NA
<u>Hitachi HTS725032A7E630</u>	298.1 GB	601	6842	14.34	\$41.90*
<u>Seagate ST350032 0AS</u>	465.8 GB	601	6840	NA	NA
<u>APPLE HDD ST500LM012</u>	465.8 GB	600	6843	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>Hynix HBG4a</u>	29.1 GB	600	6844	NA	NA
<u>Hitachi HUA722020ALA330</u>	1.8 TB	599	6846	12.48	\$48.00
<u>SAMSUNG HD203WI</u>	500 GB	599	6847	2.91	\$205.89*
<u>SAMSUNG HD753LJ</u>	698.6 GB	599	6850	7.98	\$75.00*
<u>Seagate ST3500320AS</u>	465.8 GB	599	6851	10.36	\$57.80
<u>TOSHIBA MQ01ABC150</u>	1.4 TB	599	6849	4.31	\$139.00*
<u>HGST HTS541075A9E680</u>	698.6 GB	598	6857	14.94	\$39.99
<u>SAMSUNG HD502IJ</u>	465.6 GB	598	6856	9.97	\$59.99*
<u>Seagate ST9500424AS</u>	453.7 GB	598	6853	7.04	\$85.00*
<u>WDC WD10EADS</u>	931.5 GB	598	6852	8.19	\$72.99
<u>WDC WD10EVVS</u>	931.5 GB	598	6855	4.03	\$148.29*
<u>WDC WD2500AVJS</u>	48.8 GB	598	6854	6.65	\$89.99*
<u>HGST HTS721075A9E6300</u>	698.6 GB	597	6858	NA	NA
<u>MAXTOR STM3750330AS</u>	698.6 GB	596	6864	NA	NA
<u>Patriot Warp V2 32GB</u>	29.8 GB	596	6860	NA	NA
<u>Seagate ST1000LM 048-2E7172</u>	931.5 GB	596	6863	NA	NA
<u>Seagate ST9500530NS</u>	465.8 GB	596	6862	13.55	\$44.00*
<u>TOSHIBA MK6461GSYN</u>	596.2 GB	596	6859	4.80	\$124.09*
<u>WDC WD2500LPVX</u>	232.9 GB	596	6861	11.46	\$51.99*
<u>HGST HTS545050A7E680</u>	465.8 GB	595	6866	3.97	\$150.00
<u>Hitachi HDT721032SLA380</u>	97.7 GB	595	6867	NA	NA
<u>Seagate ST3250412CS</u>	232.9 GB	595	6868	14.17	\$41.99*
<u>WD WD10SPCX-08S8TT0</u>	931.5 GB	595	6869	NA	NA
<u>WDC WD10EADX</u>	931.5 GB	595	6865	6.62	\$89.99*
<u>HGST HTS725032A7E635 OPAL</u>	298.1 GB	594	6872	NA	NA
<u>Hitachi HTS725032A9A362</u>	280.5 GB	594	6870	NA	NA
<u>Seagate ST93205620AS</u>	298.1 GB	594	6871	3.96	\$149.99*
<u>WD WD5000LPCX-24C6H</u>	465.8 GB	594	6873	NA	NA
<u>Hitachi HCS5C1025CLA382</u>	232.9 GB	593	6876	NA	NA
<u>Hitachi HTS725025A9A364</u>	232.9 GB	593	6875	NA	NA
<u>SAMSUNG HD251HJ</u>	232.9 GB	593	6874	20.12	\$29.49*
<u>KingSpec KSD-SA25.5-032MJ</u>	29.8 GB	592	6879	NA	NA
<u>Seagate ST250LM004</u>	232.9 GB	592	6877	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>6878 Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
<u>Seagate ST3500418ASQ</u>	465.8 GB	592	6878	NA	NA
<u>JM SSD</u>	60.2 GB	590	6882	NA	NA
<u>WDC WD3200LPVT</u>	298.1 GB	588	6883	11.31	\$51.99*
<u>Hitachi HTS725025A9A362</u>	232.9 GB	587	6885	NA	NA
<u>WDC WD8000AARS</u>	745.1 GB	587	6884	7.85	\$74.78*
<u>EM200AA001-9VY132</u>	186.3 GB	586	6886	NA	NA
<u>MAXTOR STM3250310AS</u>	232.9 GB	586	6888	NA	NA
<u>WDC WD10EVDS</u>	931.5 GB	586	6887	NA	NA
<u>SAMSUNG HE502IJ</u>	465.8 GB	583	6890	NA	NA
<u>Seagate ST31000528ASQ</u>	931.5 GB	583	6892	NA	NA
<u>Seagate ST3320310CS</u>	298.1 GB	583	6889	20.84	\$27.99*
<u>TOSHIBA MQ01ABD0</u>	298.1 GB	583	6891	NA	NA
<u>ORACLE BlockVolume</u>	47 GB	582	6893	NA	NA
<u>SAMSUNG HD250HJ</u>	232.9 GB	582	6895	NA	NA
<u>WDC WD7500BPVT</u>	698.6 GB	582	6894	18.77	\$30.99*
<u>PATRIOT MEMORY 32GB</u>	29.8 GB	581	6896	NA	NA
<u>WDC WD3200LPCX</u>	298.1 GB	581	6897	15.29	\$38.00*
<u>HGST HTS545050A7E380</u>	465.8 GB	580	6903	10.35	\$55.99*
<u>Seagate ST3500820AS</u>	465.8 GB	580	6902	NA	NA
<u>TOSHIBA MK2556GSY</u>	232.9 GB	580	6898	NA	NA
<u>TOSHIBA MK5061GSYB</u>	465.8 GB	580	6900	NA	NA
<u>TOSHIBA MQ01ABD032V -63</u>	298.1 GB	580	6901	NA	NA
<u>WDC WD10EACS</u>	931.5 GB	580	6899	29.00	\$20.00*
<u>FUJITSU MAX3073RC</u>	68.4 GB	579	6906	NA	NA
<u>TOSHIBA MK2561GS</u>	232.9 GB	579	6907	NA	NA
<u>TOSHIBA MK3259GSX</u>	298.1 GB	579	6908	NA	NA
<u>TOSHIBA MK6461GSY</u>	596.2 GB	579	6905	2.90	\$199.95*
<u>WDC WD3200LPVX</u>	298.1 GB	579	6904	26.34	\$21.99*
<u>MAXTOR STM3160813AS</u>	149 GB	578	6911	NA	NA
<u>OCZ CORE SSD</u>	119.4 GB	578	6913	NA	NA
<u>Seagate ST9500421AS</u>	465.8 GB	578	6912	NA	NA
<u>Seagate ST9640423AS</u>	596.2 GB	578	6909	7.15	\$80.89*
<u>WDC WD15EADS</u>	1.4 TB	578	6910	6.94	\$83.35

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>6916 Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>Hitachi HTS725032A9A360</u>	298.1 GB	577	6916	NA	NA
<u>WDC WD10JFCX</u>	931.5 GB	577	6917	7.21	\$79.99
<u>SanDisk SSD P4 SLC 64GB</u>	59.6 GB	575	6919	NA	NA
<u>TOSHIBA MK1661GSYN</u>	149 GB	575	6918	5.81	\$98.99*
<u>Hitachi HDT72101</u>	931.5 GB	574	6921	NA	NA

<u>Seagate ST320LT007</u>	298.1 GB	574	6922	30.21	\$18.99*
<u>Seagate ST3320311CS</u>	298.1 GB	574	6920	11.00	\$52.19
<u>Hitachi HTS72503</u>	298.1 GB	573	6924	NA	NA
<u>MAXTOR STM3750330AS</u>	54.2 GB	573	6923	NA	NA
<u>SSD64G</u>	59 GB	573	6925	NA	NA
<u>HGST HCC545050A7E380</u>	465.8 GB	572	6929	NA	NA
<u>OCZ SOLID SSD 32GB</u>	29.8 GB	572	6926	6.17	\$92.66*
<u>Seagate ST500UM000</u>	465.8 GB	572	6928	NA	NA
<u>WDC WD10EVCS</u>	931.5 GB	572	6927	NA	NA
<u>WDC WD5000AVDS</u>	465.7 GB	572	6930	30.10	\$18.99*
<u>Corsair CMFSSD-32D1</u>	29.7 GB	571	6932	NA	NA
<u>HGST HTS541075A9</u>	698.6 GB	571	6934	NA	NA
<u>Hitachi HDT721010SLA</u>	931.5 GB	571	6933	NA	NA
<u>WDC WD2500AAJS</u>	232.9 GB	571	6931	17.58	\$32.49
<u>WDC WD50 00AVCS</u>	465.8 GB	571	6935	NA	NA
<u>HITACHI HTS723216A7A364</u>	149 GB	570	6937	NA	NA
<u>Hitachi HTS72755</u>	465.8 GB	570	6938	NA	NA
<u>PATRIOT MEMORY 128GB SSD</u>	119.4 GB	570	6936	3.49	\$163.53*
<u>TOSHIBA MK5061GSYFN</u>	465.8 GB	570	6939	NA	NA
<u>SAMSUNG HD083GJ</u>	74.4 GB	569	6942	16.86	\$33.73*
<u>SanDisk SSD P4 64GB</u>	59.5 GB	569	6943	NA	NA
<u>Seagate ST3250310SV</u>	232.9 GB	569	6940	12.06	\$47.17*
<u>WDC WD7500AARS</u>	698.6 GB	569	6941	6.65	\$85.58*
<u>HGST HTE545032A7E680</u>	298.1 GB	568	6945	NA	NA
<u>Hitachi HTS5450</u>	465.8 GB	568	6944	NA	NA
<u>HGST HTS 545050A7E380</u>	465.8 GB	567	6946	NA	NA
<u>Hitachi HTS725032A9A364</u>	298.1 GB	567	6948	16.20	\$35.00*
<u>TOSHIBA MK2561GSYFN</u>	232.9 GB	567	6947	NA	NA

 **Hard Drive** ▼

Seagate ST31000333AS	931.5 GB	566	6949	2.32	\$243.99*
Drive Name	Size	Rating	Rank	Value	Price
Hitachi HDS722020AL A330	1.8 TB	566	(lower is	10.00	NA
Seagate ST3250410AS	232.9 GB	565	6953	11.30	\$49.95*
Seagate ST9250410ASG	232.9 GB	565	6951	7.53	\$75.00*
FUJITSU MAX3147RC	136.7 GB	564	6954	NA	NA
FUJITSU MBA3300RC	279.4 GB	564	6955	5.23	\$107.89*
TOSHIBA MK2556GS	232.9 GB	564	6956	NA	NA
Foresee 64GB	57.6 GB	563	6957	NA	NA
Hitachi HDT721032SLA360	298.1 GB	563	6959	NA	NA
Hitachi HDT721050SLA360	465.8 GB	563	6958	NA	NA
WDC WD2500AVJS	232.9 GB	563	6960	NA	NA
WDC WD2500BEKT	232.9 GB	563	6961	16.08	\$34.99*
HGST HTS541050A9E680	465.8 GB	562	6963	NA	NA
Seagate ST160LM003	149 GB	562	6962	7.41	\$75.89*
WDC WD5000AADS	465.8 GB	562	6964	25.56	\$21.98*
WDC WD5000BPVX	465.8 GB	562	6965	NA	NA
TOSHIBA MK7575GSX	698.6 GB	561	6966	5.66	\$99.00*
HITACHI HTS725025A9A361 FDE	222 GB	560	6968	NA	NA
Seagate ST640LM001	596.2 GB	560	6969	3.15	\$178.00*
TOSHIBA MK5056GSY	465.8 GB	560	6967	4.32	\$129.59*
WD2500A	232.9 GB	560	6970	NA	NA
APPLE HDD HTS541010A9E662	931.5 GB	559	6971	NA	NA
HGST HTE545032A7E380	298.1 GB	559	6975	9.64	\$57.99*
PATRIOT MEMORY 32GB SSD	29.8 GB	559	6973	NA	NA
SAMSUNG HM100UI	931.5 GB	559	6974	3.54	\$157.95*
Seagate ST3250310AS	232.9 GB	559	6972	7.56	\$74.00
Transcend 32GB TS32GSSD25S-M	29.8 GB	558	6976	22.33	\$24.99*
WDC WD7500AYYS	698.6 GB	558	6977	5.59	\$99.89*
SAMSUNG HD322IJ	102.8 GB	557	6978	NA	NA
SEAGATE ST3146755SS	136.7 GB	557	6980	11.60	\$48.00*
TOSHIBA MK6461GSYG	596.2 GB	557	6981	NA	NA
TOSHIBA MK7559GS	698.6 GB	557	6979	NA	NA
HP GB0750C8047	698.6 GB	556	6982	NA	NA
MARSHAL MAL2500SA-T54	465.8 GB	556	6983	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>556 Disk Rating</u>	<u>6984 Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
<u>TOSHIBA MK5059GSXPW</u>	465.8 GB	554	6984	NA	NA
<u>LITEONIT LE-128M1S</u>	119.2 GB	554	6988	NA	NA
<u>OCZ-OCTANE S2</u>	59.6 GB	554	6989	NA	NA
<u>SAMSUNG HM641JI</u>	596.2 GB	554	6987	16.81	\$32.99*
<u>WDC WD5000BPVT</u>	465.8 GB	554	6990	29.15	\$18.99*

<u>Hitachi HDP725050GLA360</u>	465.8 GB	553	6991	14.19	\$39.00
<u>TOSHIBA MK5061GS</u>	465.8 GB	553	6993	NA	NA
<u>TOSHIBA MK7559GSXPW</u>	698.6 GB	553	6994	NA	NA
<u>WDC WD7500AADS</u>	698.6 GB	553	6992	8.48	\$65.24*
<u>Hitachi HTS545025A7E380</u>	232.9 GB	552	6997	NA	NA
<u>Seagate ST500LM011</u>	465.8 GB	552	6996	NA	NA
<u>Seagate ST9500420ASG</u>	465.8 GB	552	6995	5.42	\$102.00*
<u>TOSHIBA MK5061GSY</u>	465.8 GB	552	6998	5.92	\$93.19*
<u>HGST HTS541064A9E680</u>	596.2 GB	551	7001	18.37	\$29.99*
<u>MAXTOR STM31000340AS</u>	931.5 GB	551	6999	NA	NA
<u>Seagate ST250DM000-1BD14</u>	232.9 GB	551	7000	NA	NA
<u>TOSHIBA MK1661GSYFN</u>	149 GB	550	7002	NA	NA
<u>WDC WD16 00ADFS</u>	149 GB	550	7003	NA	NA
<u>HGST HTS545050A7E3800</u>	465.8 GB	549	7007	NA	NA
<u>Hitachi HDT721064SLA</u>	596.2 GB	549	7006	NA	NA
<u>SAMSUNG HD251HJ</u>	78.1 GB	549	7004	14.94	\$36.74*
<u>SAMSUNG HE753LJ</u>	698.6 GB	549	7005	NA	NA
<u>Seagate ST320VT000</u>	298.1 GB	549	7008	NA	NA
<u>APPLE HDD HTS727575A9E362</u>	698.6 GB	548	7009	NA	NA
<u>APPLE HDD HTS541010A9E632</u>	931.5 GB	547	7010	NA	NA
<u>Hitachi HCS5C1010CLA382</u>	931.5 GB	547	7011	NA	NA
<u>SAMSUNG HN-M750MBB</u>	698.6 GB	547	7012	10.32	\$53.00*
<u>WDC WD5000M21K</u>	465.8 GB	547	7014	NA	NA
<u>WL320GSA872</u>	298.1 GB	547	7013	NA	NA
<u>Seagate ST640LM000</u>	596.2 GB	546	7015	NA	NA
<u>WDC WD10EAVS</u>	931.5 GB	546	7016	2.19	\$249.00*
<u>Hitachi HTS725025A9A364</u>	220.2 GB	545	7017	NA	NA
<u>TOSHIBA MK1661GSY</u>	149 GB	545	7018	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>720 Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>BHT WR202I0064G E70245F5</u>	58.2 GB	544	7020	NA	NA
<u>Seagate ST3160316AS</u>	149 GB	538	7039	11.98	\$44.89*
<u>TOSHIBA MK5061GSYN</u>	465.8 GB	544	7019	5.09	\$107.00
<u>SAMSUNG SSD 64GB MCCOE64G5MPP</u>	59.6 GB	543	7023	NA	NA
<u>Hitachi HCP725050GLA380</u>	465.8 GB	542	7025	4.93	\$109.89*

<u>Seagate ST332031 OCS</u>	298.1 GB	542	7024	NA	NA
<u>Hitachi HDS721016CLA</u>	149 GB	541	7027	NA	NA
<u>WDC WD1500ADFS</u>	139.7 GB	541	7026	NA	NA
<u>Hitachi HCC543232A7A380</u>	298.1 GB	540	7029	NA	NA
<u>Hitachi HTS541064A9E680</u>	596.2 GB	540	7028	NA	NA
<u>HITACHI HUS151414VLS300</u>	136.7 GB	540	7030	NA	NA
<u>TOSHIBA MK2556GSYF</u>	232.9 GB	540	7031	NA	NA
<u>Hitachi HDP72505</u>	465.8 GB	539	7035	NA	NA
<u>Kingston M52532</u>	29.1 GB	539	7037	NA	NA
<u>MD01600-AVDW-RO</u>	149 GB	539	7036	NA	NA
<u>Seagate ST3250310CS</u>	48.8 GB	539	7033	10.57	\$50.99*
<u>WDC WD5000AVVS</u>	465.8 GB	539	7032	11.48	\$46.99*
<u>WDC WD64 00AAVS</u>	596.2 GB	539	7034	NA	NA
<u>APPLE HDD ST1000LM024</u>	931.5 GB	538	7038	NA	NA
<u>Seagate ST3160316CS</u>	149 GB	538	7039	11.98	\$44.89*
<u>HITACHI HTS723225A7A365</u>	232.9 GB	536	7042	17.90	\$29.95*
<u>Seagate ST3360832AS</u>	331.3 GB	536	7040	NA	NA
<u>TOSHIBA MQ01ABD032V</u>	298.1 GB	536	7043	NA	NA
<u>WL150GSA16100</u>	139.6 GB	536	7041	NA	NA
<u>Hitachi HDE721064SLA360</u>	596.2 GB	535	7046	NA	NA
<u>Hitachi HDP725025GLA380</u>	232.8 GB	535	7049	28.16	\$19.00*
<u>HITACHI HTS541075A9E680</u>	698.6 GB	535	7045	7.34	\$72.88*
<u>Hitachi HUA721010KLA330</u>	931.5 GB	535	7050	11.88	\$45.00
<u>SAMSUNG SSD Thin uSATA 64GB M</u>	59.6 GB	535	7047	NA	NA
<u>WD WD10S21X-24R1BT0</u>	931.5 GB	535	7048	NA	NA
<u>WDC WD6400BPVT</u>	596.2 GB	535	7044	5.49	\$97.49*
<u>SAMSUNG HD253GI</u>	232.9 GB	534	7052	NA	NA
<u>Seagate ST500LX005</u>	465.8 GB	534	7053	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>7051 Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
<u>WDC WD5000AAVS</u>	465.8 GB	534	7051	NA	NA
<u>Seagate ST31500541AS</u>	1.5 TB	532	7054	NA	NA
<u>TOSHIBA MK5056GSYF</u>	453 GB	532	7057	NA	NA
<u>WDC WD3200AVJS</u>	298.1 GB	532	7056	NA	NA
<u>Hitachi HDP725050GLA380</u>	465.8 GB	531	7058	NA	NA
<u>Hitachi HDS5C1050CLA382</u>	465.7 GB	531	7060	2.23	\$237.85*

<u>WDC WD1600ADFD</u>	149 GB	531	7059	NA	NA
<u>Seagate ST160LT000</u>	149 GB	530	7063	NA	NA
<u>WDC WD740ADFS</u>	69.2 GB	530	7061	NA	NA
<u>WDC WD8088AADS</u>	753.3 GB	530	7062	3.54	\$149.89*
<u>Seagate ST1000LM010</u>	931.5 GB	529	7064	NA	NA
<u>Seagate ST320LT000</u>	298.1 GB	529	7066	NA	NA
<u>WDC WD3200BUDT</u>	298.1 GB	529	7065	NA	NA
<u>Hitachi HDS721032CLA662</u>	298.1 GB	528	7068	NA	NA
<u>TOSHIBA MK2561GSYN</u>	232.9 GB	528	7067	37.86	\$13.95*
<u>Hitachi HTS725032A9A362</u>	298.1 GB	527	7070	NA	NA
<u>Seagate ST320LM000</u>	298.1 GB	527	7069	13.18	\$39.99*
<u>TOSHIBA External USB 3.0 USB</u>	931.5 GB	527	7071	NA	NA
<u>Hitachi HTS72323</u>	298.1 GB	526	7072	NA	NA
<u>MD10000-ALDW-RO</u>	931.5 GB	525	7074	NA	NA
<u>SanDisk SSD U100 8GB</u>	7.5 GB	525	7073	NA	NA
<u>WDC WD5000MPCK</u>	465.8 GB	525	7075	14.68	\$35.75*
<u>Seagate ST3160310CS</u>	149 GB	524	7076	6.35	\$82.50*
<u>WDC WD2500BEKX</u>	232.9 GB	524	7077	3.91	\$133.89*
<u>SAMSUNG HD103UI</u>	931.5 GB	523	7080	NA	NA
<u>Seagate ST4000LM024</u>	3.6 TB	523	7082	NA	NA
<u>WDC WD6400AAVS</u>	596.2 GB	523	7079	NA	NA
<u>WDC WD6400BEVT</u>	596.2 GB	523	7078	5.29	\$98.95*
<u>WDC WD80 0AAJS</u>	74.5 GB	523	7081	NA	NA
<u>WDC WD1600ADFS</u>	148.9 GB	522	7083	NA	NA
<u>Hitachi HDT721032SLA</u>	298.1 GB	521	7084	NA	NA
<u>Hitachi HTS54505</u>	465.8 GB	521	7086	NA	NA
<u>HITACHI HUA721075KLA330</u>	698.6 GB	521	7085	NA	NA
<u>SAMSUNG HD321KJ</u>	298.1 GB	521	7087	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
<u>SAMSUNG HM321HI</u>	298.1 GB	521	7088	15.15	\$34.36*
<u>Seagate ST1000LX015</u>	1TB	519	7090	NA	NA
<u>Seagate ST500LM020</u>	465.8 GB	519	7093	NA	NA
<u>WDC WD10TPVT</u>	199 GB	519	7091	3.90	\$132.99*
<u>WDC WD16 00AVJS</u>	149.1 GB	519	7092	NA	NA
<u>BHT WR202D0064G 670215F5</u>	58.2 GB	518	7096	NA	NA
<u>Kingston SSDNow V Series 64GB</u>	59.6 GB	518	7097	3.67	\$140.99*
<u>PATRIOT MEMORY 64GB SSD</u>	59.7 GB	518	7094	3.43	\$150.99*
<u>WDC WD2500AVCS</u>	232.9 GB	518	7095	16.99	\$30.48*
<u>WDC WD6400AACS</u>	596.2 GB	518	7098	2.72	\$189.99*
<u>Hitachi HDP725025GLAT80</u>	232.9 GB	517	7101	4.92	\$105.00*
<u>MARSHAL MAL2250SA-T72</u>	232.9 GB	517	7102	NA	NA
<u>Seagate ST320LM001</u>	298.1 GB	517	7100	20.69	\$24.99*
<u>Seagate ST3360320AS</u>	335.3 GB	517	7099	34.59	\$14.95*
<u>SanDisk SSD P4 16GB</u>	14.9 GB	516	7105	NA	NA
<u>Seagate ST250LT007</u>	214.9 GB	516	7104	6.97	\$74.00*
<u>TOSHIBA MK3276GSX</u>	298.1 GB	516	7106	35.91	\$14.36
<u>WDC WD5000BUCT</u>	465.8 GB	516	7103	15.23	\$33.90*
<u>Hitachi HUA72101</u>	931.5 GB	515	7107	NA	NA
<u>Seagate ST9500420AS</u>	465.8 GB	515	7108	9.72	\$52.99*
<u>SAMSUNG HM161GI</u>	148.9 GB	514	7109	9.70	\$53.00*
<u>Toshiba 064G93</u>	58.2 GB	514	7111	NA	NA
<u>WDC WD50 00AVVS</u>	465.8 GB	514	7110	NA	NA
<u>Patriot Warp V2 32GB SSD</u>	30.1 GB	513	7113	NA	NA
<u>Seagate ST320LT012</u>	298.1 GB	513	7112	12.84	\$39.99*
<u>Hitachi HDP725050GLAT80</u>	465.8 GB	512	7118	NA	NA
<u>Hitachi HDS721032CLA362</u>	298.1 GB	512	7120	5.27	\$97.19*
<u>SAMSUNG HD501LJ</u>	465.8 GB	512	7121	7.01	\$73.00*
<u>SAMSUNG HM251HI</u>	232.9 GB	512	7114	7.44	\$68.89*
<u>TOSHIBA MK3276GS</u>	298.1 GB	512	7116	NA	NA
<u>TOSHIBA MK6465GSXW</u>	596.2 GB	512	7117	NA	NA
<u>WDC WD5000AAJS</u>	465.8 GB	512	7119	6.93	\$73.89*
<u>WDC WD800ADFS</u>	74.5 GB	512	7115	NA	NA
<u>Hitachi HDS721016CLA382</u>	149 GB	511	7126	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>7124 Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
Hitachi HDT721016SLA	149 GB	511	7124	NA	NA
Hitachi HDS5C1010CLA382	250 GB	510	7128	NA	NA
Hitachi HTS54757	698.6 GB	510	7127	NA	NA
INO-IHDD0160S2-D1-7208	149 GB	510	7129	NA	NA

Hitachi HCC545050A7E380	465.8 GB	509	7133	NA	NA
Hitachi HTE543232A7A384	298.1 GB	509	7132	NA	NA
Hitachi HUA721050KLA330	465.8 GB	509	7130	20.37	\$24.99*
Seagate ST250LT014	232.9 GB	509	7131	NA	NA
Seagate ST250LT003	219.2 GB	508	7134	8.07	\$63.00*
Hitachi HDS721050KLA33R RSD HUA	465.8 GB	507	7137	NA	NA
Hitachi HDT721050SLA	465.8 GB	507	7136	NA	NA
MD10000-NSDW-RO	931.5 GB	507	7135	NA	NA
SAMSUNG HM400JI	29.9 GB	506	7138	NA	NA
WDC WD5001ABYS	465.8 GB	506	7139	NA	NA
Seagate ST3250820SV	232.9 GB	505	7141	NA	NA
TOSHIBA MK2556GSY	220.4 GB	505	7140	5.10	\$99.00*
FASTDISK32G	29.5 GB	504	7145	NA	NA
RunCore 64G-C SSD	59.7 GB	504	7143	NA	NA
SanDisk 64GB	58.2 GB	504	7142	5.04	\$99.99
TOSHIBA MK7559GSM	675.7 GB	504	7144	NA	NA
SAMSUNG MMCRE64G5MPP-0VA	59.6 GB	503	7147	NA	NA
Seagate ST3750641NS	698.6 GB	503	7149	NA	NA
TOSHIBA MK6476GSXN	596.2 GB	503	7146	NA	NA
WDC WD3200AVCS	298.1 GB	503	7148	6.83	\$73.69*
APPLE HDD HTS545050A7E362	465.8 GB	502	7151	NA	NA
Hitachi HTS545050B9SA00	465.8 GB	502	7152	26.41	\$19.00*
Seagate ST2000LX001	1.8 TB	502	7153	2.21	\$227.00
WDC WD1600BEKT	149 GB	502	7154	12.64	\$39.69*
WDC WD7500AAKS	698.6 GB	502	7150	5.07	\$99.00*
Seagate ST9250411AS	221.7 GB	501	7156	5.01	\$99.99*
TOSHIBA MK2561GSY	232.1 GB	501	7157	NA	NA
WDC WD1600ADFD	141 GB	501	7158	11.66	\$42.95*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>WDC WD1600BJKT</u>	149 GB	501	7155	7.48	\$66.99*
<u>Hitachi HDP725032GLA360</u>	298.1 GB	500	7160	8.48	\$58.98*
<u>Hitachi HTS723232L9A360</u>	298.1 GB	500	7167	2.50	\$199.95*
<u>SAMSUNG MCCOE64G8MPP-0VA</u>	59.6 GB	500	7162	NA	NA
<u>SAMSUNG SSD RBX Series 128GB M</u>	119.2 GB	500	7161	NA	NA

<u>SanDisk SEM32G</u>	29.1 GB	500	7166	NA	NA
<u>WDC WD16 00BEKT</u>	149 GB	500	7163	NA	NA
<u>WDC WD3200BPVT</u>	298.1 GB	500	7159	25.04	\$19.99*
<u>Hitachi HDP725032GLA380</u>	298.1 GB	499	7171	NA	NA
<u>Hitachi HDP725050GLA</u>	465.8 GB	499	7169	NA	NA
<u>Hitachi HTS547550A9E</u>	465.8 GB	499	7170	NA	NA
<u>Seagate ST9250410AS</u>	232.9 GB	499	7172	13.37	\$37.28*
<u>TOSHIBA MK7559GSXF</u>	698.6 GB	499	7168	NA	NA
<u>TOSHIBA MK3259GSXP</u>	48.8 GB	497	7174	8.00	\$62.09*
<u>TOSHIBA MK3265GSXN</u>	298.1 GB	497	7173	9.94	\$49.99*
<u>Kingston SSDNow V Series</u>	119.2 GB	496	7179	NA	NA
<u>SAMSUNG HE160HJ</u>	149 GB	496	7175	7.29	\$68.00*
<u>TOSHIBA MK3275GS</u>	298.1 GB	496	7178	NA	NA
<u>TOSHIBA MK6465GSXN</u>	580 GB	496	7176	NA	NA
<u>WDC WD3200BVVT</u>	298.1 GB	496	7177	9.81	\$50.54*
<u>WDC WD75 00AACS</u>	698.6 GB	495	7180	NA	NA
<u>SAMSUNG HD082GJ</u>	74.5 GB	494	7182	NA	NA
<u>SAMSUNG HD200HJ</u>	186.3 GB	494	7184	NA	NA
<u>Seagate ST9160412AS</u>	149 GB	494	7181	14.99	\$32.99*
<u>TOSHIBA MK3265GSX H</u>	298.1 GB	494	7183	NA	NA
<u>TOSHIBA MK6475GSX</u>	596.2 GB	493	7185	8.21	\$60.00*
<u>Hitachi HTS547575A9E384</u>	698.6 GB	492	7186	11.09	\$44.37*
<u>Seagate ST332082 0SCE</u>	298.1 GB	491	7190	NA	NA
<u>SEAGATE ST373454LW</u>	68.4 GB	491	7189	NA	NA
<u>TOSHIBA MK3256GSYF</u>	298.1 GB	491	7188	NA	NA
<u>WDC WD3200AVVS</u>	298.1 GB	491	7187	24.58	\$19.98*
<u>Hitachi HDS721010KLA330</u>	931.5 GB	490	7191	9.80	\$49.99
<u>Seagate ST9250421AS</u>	63.5 GB	490	7193	NA	NA

 **Hard Drive** ▼

WDC WD5000AACS	465.8 GB	490 Disk Rating	7192 Rank (lower is better)	19.61 Drive Value	\$24.99 Price
Drive Name	Size	Rating	Rank	Value	Price
Hitachi HDS721075KLA330	688.9 GB	489	7196	NA	NA
TOSHIBA MK1665GSX	149 GB	489	7199	NA	NA
TOSHIBA MK3276GSXN	148.8 GB	489	7197	NA	NA
WDC WD800ADFD	74.5 GB	489	7198	NA	NA

Seagate ST320LT023	298.1 GB	488	7201	3.90	\$125.00*
TOSHIBA MK1665GSX	20 GB	488	7200	9.76	\$49.99*
Seagate ST9250421AS	232.9 GB	486	7205	4.30	\$113.00*
TOSHIBA MK3265GSXV	298.1 GB	486	7202	NA	NA
WD My Passport 0748 USB	931.5 GB	486	7203	NA	NA
WDC WD16 00AVVS	149 GB	486	7204	NA	NA
Hitachi HDS721010KLA33R RSD HUA	931.5 GB	485	7209	NA	NA
Hitachi HDT725050VLA360	465.8 GB	485	7207	NA	NA
WDC WD3200BJKT	298.1 GB	485	7208	6.06	\$79.99*
WDC WD3200BUCT	298.1 GB	485	7206	15.66	\$30.99*
WDC WD800AAJS	74.5 GB	485	7210	10.10	\$47.99
Hitachi HDP725040GLA360	372.6 GB	484	7215	NA	NA
Seagate ST3250824ASP	232.9 GB	484	7214	NA	NA
Seagate ST3500630ASP	465.8 GB	484	7213	NA	NA
TOSHIBA MK6459GSXP	596.2 GB	484	7211	3.87	\$125.19*
WDC WD5000ABPS	465.8 GB	484	7212	NA	NA
HGST HCC545032A7E380	298.1 GB	483	7219	NA	NA
Seagate ST3320620NS	298.1 GB	483	7217	6.04	\$80.00*
TOSHIBA MK3275GSX	298.1 GB	483	7216	NA	NA
WDC WD1200AAJS	111.8 GB	483	7218	NA	NA
SAMSUNG HM321HX	298.1 GB	482	7220	NA	NA
Hitachi HDT721016SLA380	149 GB	481	7222	NA	NA
Hitachi HTS725016A9A362	149 GB	481	7223	NA	NA
Seagate ST9640320AS	596.2 GB	481	7221	6.25	\$76.99*
Seagate ST3320620A	298.1 GB	480	7230	NA	NA
Seagate ST3500630AS	465.8 GB	480	7229	16.02	\$29.97*
Seagate ST9750423AS	698.6 GB	480	7224	3.43	\$139.95*
TOSHIBA MK2556GSYF	68.4 GB	480	7225	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>7227 Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>WDC WD40 00AAKS</u>	372.6 GB	480	7227	NA	NA
<u>ExcelStor Technology J9250</u>	75.7 GB	479	7231	NA	NA
<u>HGST HTS 545032A7E680</u>	298.1 GB	479	7236	NA	NA
<u>Hitachi HDT721025SLA</u>	232.9 GB	479	7235	NA	NA
<u>Seagate ST250LM000</u>	232.9 GB	479	7237	NA	NA
<u>Seagate ST3320620SV</u>	298.1 GB	479	7232	NA	NA
<u>TOSHIBA MK3256GSY</u>	282.4 GB	479	7233	6.84	\$70.00*
<u>WDC WD1000FYPS</u>	931.5 GB	479	7238	NA	NA
<u>WDC WD3200AVBS</u>	298.1 GB	479	7234	23.96	\$19.99*
<u>Hitachi HTS545050B9A300</u>	465.8 GB	477	7239	8.68	\$55.00*
<u>SAMSUNG HD320KJ</u>	298.1 GB	477	7240	NA	NA
<u>SAMSUNG HM501II</u>	465.8 GB	477	7241	17.94	\$26.59*
<u>SAMSUNG SSD RBX Series 64GB M</u>	59.6 GB	477	7243	NA	NA
<u>SanDisk SEM128</u>	116.5 GB	477	7244	NA	NA
<u>WDC WD1600AVVS</u>	148.9 GB	477	7242	7.45	\$63.99*
<u>HGST HTS545032A7E680</u>	298.1 GB	476	7245	NA	NA
<u>Hitachi HDT721032SLA380</u>	298.1 GB	476	7248	4.41	\$107.74*
<u>TOSHIBA MK3276GSXN</u>	298.1 GB	476	7247	NA	NA
<u>TOSHIBA MK6459GSX</u>	596.2 GB	476	7246	3.44	\$138.25*
<u>APPLE HDD HTS541075A9E662</u>	698.6 GB	475	7252	NA	NA
<u>Hitachi HCT721016SLA380</u>	149 GB	475	7251	NA	NA
<u>Hitachi HTS54755</u>	465.8 GB	475	7250	NA	NA
<u>TOSHIBA MK3256GSY</u>	298.1 GB	475	7249	NA	NA
<u>CSC 73GB 15K REFURBISHED</u>	68.4 GB	474	7259	NA	NA
<u>SAMSUNG HD161HJ</u>	149 GB	474	7254	3.98	\$119.00*
<u>Seagate ST3250820AS</u>	232.8 GB	474	7253	7.91	\$59.95*
<u>Seagate ST3750640NS</u>	698.6 GB	474	7262	11.02	\$42.99*
<u>TOSHIBA MK2576GSX HR</u>	149 GB	474	7258	NA	NA
<u>TOSHIBA MK3276GSX -63</u>	298.1 GB	474	7257	NA	NA
<u>TurXun S600 32GB</u>	29.5 GB	474	7261	NA	NA
<u>WDC WD10TPVT</u>	931.5 GB	474	7260	4.16	\$113.85*
<u>WDC WD1600AVJS</u>	148.9 GB	474	7256	21.59	\$21.95*
<u>WDC WD7500AACS</u>	698.6 GB	474	7255	7.77	\$61.00*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>HGST HTS 545032A7E380</u>	298.1 GB	473	7265	NA	NA
<u>Hitachi HDT721025SLA380</u>	232.9 GB	471	7268	NA	NA
<u>Hitachi HTS545025B9SA00</u>	232.9 GB	471	7271	NA	NA
<u>WDC WD1600AABS</u>	149 GB	473	7266	19.91	\$23.75
<u>HGST HTS545032A7E380</u>	298.1 GB	471	7267	14.29	\$32.99*

<u>SAMSUNG HM161HI</u>	149 GB	471	7270	NA	NA
<u>SAMSUNG HM251JJ</u>	232.9 GB	471	7272	NA	NA
<u>WDC WD1601ABYS</u>	153.4 GB	471	7269	2.85	\$165.00*
<u>Seagate ST3500830AS</u>	465.8 GB	470	7273	8.55	\$55.00*
<u>TOSHIBA MK5075GSX</u>	465.8 GB	470	7274	6.02	\$77.99*
<u>Hitachi HCS5C3232SLA380</u>	298.1 GB	469	7279	NA	NA
<u>Hitachi HTS543232A7A</u>	298.1 GB	469	7278	NA	NA
<u>HITACHI HTS723216L9SA60</u>	149 GB	469	7275	NA	NA
<u>SAMSUNG HD500LJ</u>	48.8 GB	469	7277	NA	NA
<u>Seagate ST3160815SV</u>	149 GB	469	7276	8.53	\$55.00*
<u>SAMSUNG HD160HJ</u>	149 GB	468	7280	NA	NA
<u>Seagate ST3250820ASP</u>	232.9 GB	468	7283	NA	NA
<u>Seagate ST3500630NSQ</u>	465.8 GB	468	7284	NA	NA
<u>Seagate ST9160418ASG</u>	148.8 GB	468	7281	10.89	\$42.99*
<u>Seagate ST9250421ASG</u>	232.9 GB	468	7282	6.78	\$69.00*
<u>FUJITSU MJA2500BH</u>	465.8 GB	467	7289	NA	NA
<u>Hitachi HDT725050VLA380</u>	465.8 GB	467	7290	NA	NA
<u>MAXTOR STM3320620AS</u>	298.1 GB	467	7286	NA	NA
<u>Seagate ST3250620AS</u>	232.9 GB	467	7285	3.39	\$138.00*
<u>TOSHIBA MK1676GSX H</u>	149 GB	467	7288	NA	NA
<u>WDC WD3200AVJS</u>	60 GB	467	7287	46.75	\$9.99*
<u>Hitachi HTS543232A7A384</u>	298.1 GB	466	7294	25.60	\$18.19*
<u>Hitachi HTS547564A9E384</u>	596.2 GB	466	7293	8.63	\$53.99*
<u>SAMSUNG MMCQE28G8MUP-0VA</u>	113.4 GB	466	7291	NA	NA
<u>TOSHIBA MK3259GSXP</u>	298.1 GB	466	7295	6.85	\$67.99
<u>WDC WD800AAJB</u>	74.5 GB	466	7292	8.47	\$55.00*
<u>Seagate ST9320423AS</u>	298.1 GB	465	7298	13.29	\$34.99*
<u>TOSHIBA MK1676GSX</u>	149 GB	465	7296	8.93	\$52.09*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>7297 Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>WD1000FYPS-12ZKB0</u>	931.5 GB	465	7297	NA	NA
<u>SAMSUNG HD500II</u>	500 GB	463	7300	NA	NA
<u>Hitachi HDP725032GLAT80</u>	200.2 GB	463	7301	NA	NA
<u>Seagate ST160LT007</u>	149 GB	463	7303	NA	NA
<u>Seagate ST320LT022</u>	298.1 GB	463	7304	NA	NA
<u>TOSHIBA MK3254GSY</u>	298.1 GB	463	7302	NA	NA
<u>FUJITSU MJA2250BH</u>	232.9 GB	462	7311	NA	NA
<u>GB0750C4414</u>	698.6 GB	462	7308	NA	NA
<u>Hitachi HCC543216A7A380</u>	149 GB	462	7309	NA	NA
<u>SAMSUNG HM250HI</u>	232.9 GB	462	7305	7.89	\$58.60*
<u>Seagate ST3500321CS</u>	465.8 GB	462	7307	3.61	\$128.00*
<u>Seagate ST9160411AS</u>	149 GB	462	7310	8.11	\$56.99*
<u>TOSHIBA MK1665GSX H</u>	149 GB	462	7306	NA	NA
<u>TOSHIBA MK2565GSXV</u>	116.2 GB	461	7313	NA	NA
<u>WDC WD4000AAKS</u>	372.6 GB	461	7312	NA	NA
<u>Hitachi HDP725016GLAT80</u>	149 GB	460	7315	NA	NA
<u>Hitachi HDT725032VLA360</u>	298.1 GB	460	7316	9.76	\$47.10*
<u>Seagate ST3750640AS</u>	698.6 GB	460	7314	21.99	\$20.94*
<u>Hitachi HDP725016GLAT80</u>	30.3 GB	459	7318	NA	NA
<u>SAMSUNG SSD RBX Series 64GB</u>	47 GB	459	7319	NA	NA
<u>Seagate ST3160811AS</u>	149 GB	459	7317	NA	NA
<u>Hitachi HCS725040VLA380</u>	372.6 GB	458	7322	NA	NA
<u>Seagate ST3400620NS</u>	372.6 GB	458	7321	NA	NA
<u>WDC WD5000BEVT</u>	465.8 GB	458	7320	4.17	\$109.89*
<u>Hitachi HTS545025B9A</u>	232.9 GB	457	7325	NA	NA
<u>MD07500-NSDW-RO</u>	698.6 GB	457	7324	NA	NA
<u>TOSHIBA MK5059GS</u>	465.8 GB	457	7323	NA	NA
<u>Hitachi HDP725032GLA</u>	298.1 GB	456	7332	NA	NA
<u>Hitachi HDT721064SLA380</u>	596.2 GB	456	7329	NA	NA
<u>HP GB0160EAFJE</u>	149 GB	456	7327	NA	NA
<u>HP GB0500C4413</u>	465.8 GB	456	7331	NA	NA
<u>SAMSUNG HD251KJ</u>	232.9 GB	456	7326	NA	NA
<u>Seagate ST320LT020</u>	298.1 GB	456	7334	11.90	\$38.29*
<u>Seagate ST350063 0AS</u>	465.8 GB	456	7330	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u> (lower is better)	<u>Value</u>	<u>Price</u>
Seagate ST3500630NS	365 GB	456	7328	22.81	\$19.99*
TOSHIBA MK1050GSM	102.8 GB	455	7333	NA	NA
SAMSUNG HD161HJ 41R0186LEN	149 GB	455	7335	NA	NA
Seagate ST250LT002	232.9 GB	455	7340	NA	NA
Seagate ST3250820ASQ	232.9 GB	455	7338	NA	NA
Seagate ST9160411ASG	149 GB	455	7336	NA	NA
Seagate ST9250414ASG	232.8 GB	455	7337	NA	NA
HGST HTS545032A7E660	298.1 GB	454	7347	NA	NA
Hitachi HCP725025GLAT80	232.9 GB	454	7346	2.67	\$169.95*
Hitachi HDP725032GLA380	102.8 GB	454	7342	NA	NA
Hitachi HTS54502	232.9 GB	454	7344	NA	NA
SAMSUNG HM320II	100.1 GB	454	7343	5.07	\$89.56*
TOSHIBA MK5059GSX	465.8 GB	454	7345	NA	NA
TOSHIBA MK5059GSXP	465.8 GB	454	7341	5.05	\$89.95
ExcelStor Technology J9250S	232.9 GB	452	7351	NA	NA
Hitachi HDS72107	698.6 GB	452	7350	NA	NA
TOSHIBA MK6476GSX	596.2 GB	452	7348	4.00	\$113.00*
WDC WD800GD	74.5 GB	452	7349	10.70	\$42.26*
Hitachi HTS547550A9E384	465.8 GB	451	7352	19.63	\$23.00
Maxtor 6V080E0	29.3 GB	451	7355	NA	NA
MAXTOR STM3250820AS	232.9 GB	451	7353	NA	NA
MAXTOR STM3500630AS	465.8 GB	451	7354	NA	NA
WDC WD1600BPVT	149 GB	451	7356	11.28	\$40.00*
Hitachi HDP725040GLA360	48.8 GB	450	7360	NA	NA
Hitachi HTS725016A9A364	149 GB	450	7357	NA	NA
Seagate ST980411ASG	74.5 GB	450	7359	7.89	\$57.00*
WDC WD2500BEVT	232.9 GB	450	7358	5.12	\$87.89*
Hitachi HCP725050GLA	465.8 GB	449	7364	NA	NA
Hitachi HDS721032CLA	298.1 GB	449	7363	NA	NA
Hitachi HTS54323	298.1 GB	449	7362	NA	NA
Maxtor 7H500F0	465.8 GB	449	7366	NA	NA
TOSHIBA MK3265GS	298.1 GB	449	7365	NA	NA
WDC WD360ADFD	34.5 GB	449	7361	NA	NA
SAMSUNG SSD Thin 64GB	59.6 GB	448	7372	NA	NA

 **Hard Drive** ▼

<u>Seagate ST3320820SCE</u>	298.1 GB	448	7368	17.96	\$24.95*
Drive Name	Size	Disk Rating	Rank (lower is better)	Value	Price
<u>TOSHIBA MK3265GSX</u>	290.5 GB	448	7367	7.47	\$59.99*
<u>TOSHIBA MK3265GSXF</u>	298.1 GB	448	7373	NA	NA
<u>TOSHIBA MK3276GSX H</u>	298.1 GB	448	7370	NA	NA
<u>MAXTOR STM3320620A</u>	298.1 GB	447	7375	NA	NA
<u>Seagate ST3160212SCE</u>	149 GB	447	7374	10.64	\$42.00*
<u>Hitachi HTS723232L9A362</u>	298.1 GB	446	7377	NA	NA
<u>Seagate ST340083 2AS</u>	372.6 GB	446	7376	NA	NA
<u>Hitachi HCC547550A9E380</u>	465.8 GB	445	7382	NA	NA
<u>Seagate ST3250820SCE</u>	232.9 GB	445	7379	NA	NA
<u>Seagate ST3808110AS</u>	74.5 GB	445	7378	NA	NA
<u>TOSHIBA MK5076GS</u>	465.8 GB	445	7381	NA	NA
<u>WDC WD800BJKT</u>	74.5 GB	445	7380	NA	NA
<u>Hitachi HTS545025B9A300</u>	232.9 GB	444	7387	8.46	\$52.43*
<u>SAMSUNG SSD RBX Series 1</u>	119.2 GB	444	7386	NA	NA
<u>SEAGATE ST3500630NS</u>	465.8 GB	444	7383	NA	NA
<u>TEAM_Combo_SSD</u>	120.4 GB	444	7384	NA	NA
<u>TOSHIBA MK2576GSX</u>	111.7 GB	444	7385	3.17	\$139.95*
<u>Hitachi HCP725032GLA380</u>	298.1 GB	443	7388	NA	NA
<u>Hitachi HDT722525DLA380</u>	218.6 GB	442	7391	NA	NA
<u>Seagate ST9320310AS</u>	293.9 GB	442	7389	NA	NA
<u>WDC WD2500BJKT</u>	232.9 GB	442	7390	5.53	\$79.95*
<u>Hitachi HDP725016GLA380</u>	69.3 GB	441	7392	NA	NA
<u>Seagate ST3250820NS</u>	232.9 GB	441	7393	18.41	\$23.95*
<u>Seagate ST3300620AS</u>	279.5 GB	441	7394	8.48	\$52.00*
<u>SAMSUNG SP2504C</u>	232.8 GB	440	7395	35.69	\$12.34*
<u>Seagate ST9320421ASG</u>	298.1 GB	440	7396	NA	NA
<u>WDC WD3200AAKB</u>	298.1 GB	440	7397	NA	NA
<u>WDC WD3201ABYS</u>	298.1 GB	440	7398	NA	NA
<u>Hitachi HDS721616PLA380 IBM</u>	149.1 GB	439	7401	NA	NA
<u>MAXTOR STM380815AS</u>	74.5 GB	439	7400	NA	NA
<u>WDC WD740GD</u>	69.2 GB	439	7399	3.43	\$128.00*
<u>Hitachi HTS545050B9SA08</u>	465.3 GB	438	7403	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>438 Disk Rating</u>	<u>7402 Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
<u>HP FB160C4081</u>	149 GB	438	7402	NA	NA
<u>Seagate ST3320820AS</u>	298.1 GB	437	7406	NA	NA
<u>WDC WD5000BUDT</u>	465.8 GB	437	7406	NA	NA
<u>FUJITSU MHZ2320BJ</u>	298.1 GB	436	7407	NA	NA
<u>Seagate ST3250820SV</u>	86.4 GB	436	7408	NA	NA
<u>WDC WD1600AVBS</u>	148.9 GB	436	7409	NA	NA

<u>WDC WD3200BEVT</u>	298.1 GB	436	7410	10.93	\$39.89*
<u>Hitachi HTS545032A7E380</u>	298.1 GB	435	7411	4.35	\$99.99*
<u>MAXTOR STM3160815AS</u>	149 GB	435	7415	NA	NA
<u>SAMSUNG HD252KJ</u>	232.9 GB	435	7414	NA	NA
<u>TOSHIBA MK2575GSX</u>	232.9 GB	435	7413	NA	NA
<u>TOSHIBA MK5076GSX</u>	465.8 GB	435	7416	9.66	\$45.00*
<u>WDC WD7500KPVT</u>	698.6 GB	435	7412	5.73	\$75.88*
<u>Seagate ST3160812AS</u>	149 GB	434	7417	19.90	\$21.83*
<u>Seagate ST3320820AS</u>	298.1 GB	434	7421	NA	NA
<u>TOSHIBA MK2555GSXN</u>	232.9 GB	434	7419	NA	NA
<u>TOSHIBA MK5065GSXF</u>	465.8 GB	434	7418	33.43	\$12.99
<u>WDC WD4000YS</u>	372.6 GB	434	7420	NA	NA
<u>APPLE HDD TOSHIBA MK7559GSXF</u>	698.6 GB	433	7423	NA	NA
<u>Hitachi HCS5C1032CLA382</u>	298.1 GB	433	7424	16.65	\$26.00*
<u>Hitachi HTS723216L9A362</u>	148.9 GB	433	7422	NA	NA
<u>SanDisk SSD U100 32G</u>	29.8 GB	433	7425	NA	NA
<u>OCZ CORE SSD 60GB</u>	56.3 GB	432	7428	NA	NA
<u>Patriot PS-100 128GB SSD</u>	119.2 GB	432	7429	NA	NA
<u>Seagate ST340062 0AS</u>	372.6 GB	432	7430	NA	NA
<u>Seagate ST9200423ASG</u>	186.3 GB	432	7431	NA	NA
<u>TOSHIBA MK2576GSX</u>	232.9 GB	432	7426	14.66	\$29.49
<u>WDC WD3200AAJB</u>	298.1 GB	432	7427	3.42	\$126.50*
<u>Hitachi HDP725016GLA380</u>	149 GB	431	7432	NA	NA
<u>Seagate ST3250620NS</u>	232.9 GB	431	7433	4.84	\$89.00*
<u>Maxtor 6 V300F0</u>	279.5 GB	430	7434	NA	NA
<u>TOSHIBA MK5055GSX</u>	465.8 GB	430	7436	NA	NA
<u>WDC WD2500AAJB</u>	232.9 GB	430	7435	12.65	\$34.00*
<u>MAXTOR STM3160215AS</u>	149 GB	429	7437	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
Hitachi HDS721616PLA320	149 GB	428	7438	NA	NA
Hitachi HTS5415050R0A300	147 GB	427	7430	NA	NA
SAMSUNG HD401LJ	372.6 GB	428	7441	NA	NA
TOSHIBA MK6465GSX	596.2 GB	428	7442	9.10	\$46.99*
Hitachi HDT725032VLAT80	298.1 GB	427	7444	NA	NA
SAMSUNG HM320II	298.1 GB	427	7450	NA	NA

Seagate ST3250620A	232.9 GB	427	7445	NA	NA
Seagate ST3300820AS	279.5 GB	427	7446	NA	NA
Seagate ST3320633AS	298.1 GB	427	7447	NA	NA
Seagate ST9160414ASG	148.9 GB	427	7448	NA	NA
Seagate ST9500325ASG	465.7 GB	427	7443	3.31	\$129.00*
WDC WD2500JB	232.9 GB	427	7451	12.20	\$35.00*
WDC WD4000AAJS	362.5 GB	427	7449	NA	NA
Maxtor 7B320S0	298.1 GB	426	7455	NA	NA
Seagate ST3320820ASP	298.1 GB	426	7454	NA	NA
Seagate ST3400820AS	372.6 GB	426	7452	NA	NA
Seagate ST9160411AS	139 GB	426	7453	7.22	\$58.99*
Seagate ST9160314ASG	149 GB	425	7457	NA	NA
WDC WD5000YS	465.8 GB	425	7456	8.50	\$50.00*
FUJITSU MHZ2080BJ	74.4 GB	424	7460	NA	NA
Hitachi HTS545032B9A300	298.1 GB	424	7458	NA	NA
Hitachi HTS723232L9SA60	287.8 GB	424	7461	NA	NA
SAMSUNG HD252KJ	48.8 GB	424	7462	NA	NA
SAMSUNG HM500JI	465.8 GB	424	7465	8.48	\$49.99*
SAMSUNG MMCRE64G8MPP-0VA	58.2 GB	424	7463	NA	NA
Seagate ST3160215SCE	149 GB	424	7464	5.37	\$79.00*
Seagate ST3160815AS	149 GB	424	7466	16.17	\$26.20*
Seagate ST3400620AS	372.6 GB	424	7459	5.58	\$76.00*
GB0160CAABV	149 GB	423	7469	NA	NA
Hitachi HDS721016CLA380	149 GB	423	7470	NA	NA
Seagate ST3320620AS	298.1 GB	423	7471	11.55	\$36.59*
Seagate ST9200423ASG	154.2 GB	423	7468	NA	NA
TOSHIBA MK5055GSXF	465.8 GB	423	7467	NA	NA
Hitachi HTS545050B9A	465.8 GB	422	7474	NA	NA

 **Hard Drive** ▼

<u>Maxtor 6 V250F0</u>	233.8 GB	422	7476	NA	NA
<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>Seagate ST3300631A</u>	<u>233.8 GB</u>	<u>422</u>	<u>(lower is better)</u>	<u>NA</u>	<u>NA</u>
<u>WDC WD1600AAJB</u>	149 GB	422	7472	12.06	\$34.99*
<u>Hitachi HDT725050VLAT80</u>	76.4 GB	421	7478	NA	NA
<u>TOSHIBA MK5065GSXN</u>	465.8 GB	421	7477	NA	NA
<u>WDC WD3200BMVS</u>	298.1 GB	421	7479	NA	NA

<u>Maxtor 7V300F0</u>	279.5 GB	420	7480	NA	NA
<u>Seagate ST9500325AS</u>	465.8 GB	420	7484	11.37	\$36.89*
<u>TOSHIBA MK2565GSXN</u>	232.9 GB	420	7483	NA	NA
<u>TOSHIBA MK5076GSXN</u>	449.5 GB	420	7481	NA	NA
<u>WDC WD3200AVVS</u>	48.8 GB	420	7482	11.54	\$36.39*
<u>OCZ CORE SSD 120GB</u>	112.7 GB	419	7489	NA	NA
<u>TOSHIBA MK3264GSY</u>	290.6 GB	419	7486	4.23	\$99.00*
<u>WDC WD25 00AVVS</u>	232.9 GB	419	7488	NA	NA
<u>WDC WD32 00YS</u>	298.1 GB	419	7487	NA	NA
<u>WDC WD5000AAKB</u>	465.8 GB	419	7485	4.41	\$95.00*
<u>Hitachi HDP725016GLA</u>	149 GB	418	7490	NA	NA
<u>Maxtor 6V300F0</u>	279.5 GB	418	7493	NA	NA
<u>SanDisk SEM64G</u>	58.2 GB	418	7492	NA	NA
<u>TOSHIBA MK2555GS</u>	232.9 GB	418	7491	NA	NA
<u>FUJITSU MHZ2160BJ</u>	149 GB	417	7498	NA	NA
<u>Hitachi HCC543225A7A380</u>	232.9 GB	417	7496	NA	NA
<u>SAMSUNG SP2514N</u>	232.9 GB	417	7497	NA	NA
<u>Seagate ST330062 0AS</u>	279.5 GB	417	7495	NA	NA
<u>TOSHIBA MK5055GSXN</u>	453.4 GB	417	7494	NA	NA
<u>Seagate ST3200820A</u>	186.3 GB	416	7503	NA	NA
<u>Seagate ST9250315ASG</u>	232.9 GB	416	7499	7.30	\$57.00*
<u>TOSHIBA MK6465GS</u>	596.2 GB	416	7502	NA	NA
<u>TOSHIBA MK6476GS</u>	596.2 GB	416	7501	NA	NA
<u>WDC WD3200YS</u>	298.1 GB	416	7500	4.20	\$99.00*
<u>HITACHI HTS54503</u>	298.1 GB	415	7511	NA	NA
<u>Hitachi HTS545032B9SA00</u>	298.1 GB	415	7504	NA	NA
<u>Hitachi HTS723225L9A362</u>	232.9 GB	415	7505	NA	NA
<u>MAXTOR STM3200820AS</u>	186.3 GB	415	7506	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>7512 Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>SAMSUNG HD081GJ</u>	74.5 GB	415	7512	NA	NA
<u>Seagate ST32008110AS</u>	200 GB	415	7517	NA	NA
<u>WDC WD1000FYPS</u>	146.5 GB	415	7508	4.66	\$89.00*
<u>WDC WD4000KS</u>	372.6 GB	415	7509	NA	NA
<u>TOSHIBA MK5065GSX</u>	465.8 GB	414	7513	7.89	\$52.49*
<u>TOSHIBA MK5065GSXV</u>	465.8 GB	414	7515	NA	NA
<u>WDC WD1600AVJB</u>	49.8 GB	414	7514	11.83	\$35.00*
<u>Maxtor 6V250F0</u>	78.1 GB	413	7519	NA	NA
<u>Maxtor 6V300F0</u>	19.5 GB	413	7520	NA	NA
<u>Maxtor 6V320F0</u>	44.2 GB	413	7521	NA	NA
<u>MAXTOR STM3160815AS</u>	19.5 GB	413	7522	NA	NA
<u>MAXTOR STM3320820AS</u>	298.1 GB	413	7516	NA	NA
<u>SAMSUNG HD400LJ</u>	372.6 GB	413	7517	NA	NA
<u>SAMSUNG SV0802N</u>	74.6 GB	413	7524	NA	NA
<u>Seagate ST3160215AS</u>	149 GB	413	7518	4.17	\$99.00*
<u>Seagate ST3750840AS</u>	698.6 GB	413	7523	3.65	\$113.00*
<u>Hitachi HDS721680PLA380</u>	74.5 GB	412	7525	7.49	\$55.00
<u>TOSHIBA MK2565GS</u>	232.9 GB	412	7527	NA	NA
<u>WDC WD3200AAVS</u>	298.1 GB	412	7526	NA	NA
<u>Hitachi HCC545050B9A300</u>	465.8 GB	411	7534	NA	NA
<u>Hitachi HTS543216A7A384</u>	149 GB	411	7533	11.74	\$35.00*
<u>Maxtor 6H500F0</u>	465.8 GB	411	7529	4.31	\$95.40*
<u>MAXTOR STM3160812AS</u>	149 GB	411	7530	NA	NA
<u>Samsung SSD 850 EVO 120GB</u>	119.2 GB	411	7535	NA	NA
<u>Seagate ST3160811AS</u>	39.1 GB	411	7531	NA	NA
<u>Seagate ST9120411ASG</u>	111.8 GB	411	7532	NA	NA
<u>Seagate ST9250320AS</u>	222 GB	411	7536	NA	NA
<u>WDC WD5000KS</u>	465.8 GB	411	7528	9.34	\$44.00*
<u>FUJITSU MHZ2250CJ</u>	232.9 GB	410	7541	NA	NA
<u>Hitachi HDP725050GLAT80</u>	270.4 GB	410	7538	3.04	\$134.99*
<u>SAMSUNG HN-M320MBB</u>	298.1 GB	410	7540	NA	NA
<u>Seagate ST380215AS</u>	37.1 GB	410	7539	6.15	\$66.69*
<u>Seagate ST9160310AS</u>	149 GB	410	7537	5.78	\$70.99*
<u>Hitachi HTS545032B9A302</u>	298.1 GB	409	7542	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
Hitachi HTS723216L9A360	149 GB	409	7547	NA	NA
TOSHIBA MK1656GSYF	149 GB	409	7544	NA	NA
WDC WD2500SB	232.9 GB	409	7545	4.65	\$88.00*
ExcelStor Technology J8160	149 GB	408	7548	NA	NA
Hitachi HTS545050B9SA02	465.8 GB	408	7550	NA	NA

TOSHIBA MK1656GSY	142.5 GB	408	7549	2.62	\$155.89*
Hitachi HDT725050VLA	465.8 GB	406	7555	NA	NA
MAX 070607 160.0GB 7200	149.1 GB	406	7556	NA	NA
Maxtor 6 B250S0	232.9 GB	406	7554	NA	NA
Maxtor 6V200E0	48.8 GB	406	7551	NA	NA
MAXTOR STM3160811AS	149 GB	406	7552	NA	NA
Seagate ST9320320AS	298.1 GB	406	7558	3.56	\$114.00*
TOSHIBA MK2565GSX	232.8 GB	406	7557	6.55	\$62.00*
WDC WD3200SD	298.1 GB	406	7553	3.25	\$125.00*
Hitachi HTS723225L9A360	232.9 GB	405	7560	NA	NA
Seagate ST3250820A	232.9 GB	405	7562	NA	NA
Seagate ST3400633A	372.6 GB	405	7561	NA	NA
WDC WD3200JS	298.1 GB	405	7559	NA	NA
Maxtor 6 V320F0	298.1 GB	404	7564	NA	NA
SAMSUNG HM121HJ	111.7 GB	404	7563	NA	NA
TOSHIBA MK2049GSY	186.3 GB	404	7565	NA	NA
Hitachi HTS545032B9A	298.1 GB	403	7569	NA	NA
Maxtor 6V250F0	233.8 GB	403	7571	NA	NA
PLATINUM 160GB	149 GB	403	7570	NA	NA
Seagate ST3250823AS	232.9 GB	403	7566	11.77	\$34.25*
Seagate ST9160412ASG	149 GB	403	7567	6.20	\$64.99*
WDC WD1600JS	149 GB	403	7572	6.01	\$67.01*
WDC WD2500AAJB	128 GB	403	7568	5.76	\$70.00*
APPLE HDD HTS547575A9E384	698.6 GB	402	7575	NA	NA
Seagate ST3400832A	372.6 GB	402	7577	NA	NA
Seagate ST3500630A	465.8 GB	402	7576	NA	NA
TOSHIBA MK2555GSXF	232.9 GB	402	7578	NA	NA
TOSHIBA MK3263GSXN	149 GB	402	7573	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>WL160GSA872</u>	149 GB	402	7574	NA	NA
<u>Hitachi HTS545032B9A300</u>	320 GB	394	7570	NA	NA
<u>Maxtor 7H500F0</u>	97.5 GB	401	7580	NA	NA
<u>SAMSUNG HM400JI</u>	372.6 GB	401	7582	NA	NA
<u>TOSHIBA MK2555GSX</u>	232.9 GB	401	7583	4.81	\$83.29
<u>ExcelStor Technology J8160S</u>	149 GB	400	7585	NA	NA

<u>Hitachi HDT725032VLA380</u>	298.1 GB	400	7584	8.89	\$45.00*
<u>Maxtor 6 L160M0</u>	152.7 GB	400	7587	NA	NA
<u>RunCore 32G-C SSD</u>	29.8 GB	400	7586	NA	NA
<u>Hitachi HDS721016CLA382</u>	97.7 GB	399	7589	1.82	\$219.23*
<u>Hitachi HDS72168</u>	74.5 GB	399	7592	NA	NA
<u>MAXTOR STM3160212A</u>	149 GB	399	7590	NA	NA
<u>PLEXTOR PX-256M8VC USB</u>	238.5 GB	399	7593	NA	NA
<u>Seagate ST3320833AS</u>	298.1 GB	399	7588	NA	NA
<u>WDC WD2500JS</u>	232.9 GB	399	7594	15.34	\$25.98*
<u>WDC WD4000KD</u>	372.6 GB	399	7591	4.03	\$99.00*
<u>ExcelStor Technology J8080S</u>	74.5 GB	398	7595	NA	NA
<u>MAXTOR STM3320820A</u>	298.1 GB	398	7596	NA	NA
<u>WDC WD3000JS</u>	259.7 GB	398	7597	NA	NA
<u>Hitachi HCC545025B9A300</u>	232.9 GB	397	7599	NA	NA
<u>Maxtor 6 V200E0</u>	186.3 GB	397	7598	NA	NA
<u>Seagate ST380815AS</u>	74.5 GB	397	7600	12.02	\$32.99*
<u>ExcelStor Technology J8080</u>	76.7 GB	396	7604	NA	NA
<u>Seagate ST3320620A</u>	24.4 GB	396	7602	NA	NA
<u>WDC WD3200KS</u>	298.1 GB	396	7601	NA	NA
<u>WDC WD3200SB</u>	298.1 GB	396	7603	NA	NA
<u>Hitachi HTS545032B9SA02</u>	298.1 GB	394	7608	NA	NA
<u>MAXTOR STM3500630A</u>	465.8 GB	394	7607	NA	NA
<u>SAMSUNG HD160JJ</u>	149 GB	394	7609	8.76	\$45.00*
<u>Seagate ST3160215ACE</u>	149 GB	394	7606	7.15	\$55.12*
<u>WDC WD2500KS</u>	232.9 GB	394	7605	5.05	\$78.00*
<u>FUJITSU MJA2160BH</u>	149 GB	393	7615	NA	NA
<u>SAMSUNG HD081GJ</u>	19.5 GB	393	7612	NA	NA
<u>Seagate ST3300622AS</u>	279.5 GB	393	7610	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>Seagate ST92503010AS</u>	232.9 GB	393	7614	NA	NA
<u>TOSHIBA MK5065GS</u>	465.8 GB	392	7612	NA	NA
<u>Hitachi HDS721616PLAT80</u>	78.2 GB	392	7618	NA	NA
<u>Maxtor 7L300S0</u>	279.5 GB	392	7617	NA	NA
<u>Seagate ST3120215AS</u>	111.8 GB	392	7623	NA	NA
<u>Seagate ST3160211AS</u>	149 GB	392	7616	5.03	\$78.00*

<u>Seagate ST3200820A</u>	29.3 GB	392	7619	3.56	\$110.00*
<u>Seagate ST3400632A</u>	19.5 GB	392	7620	NA	NA
<u>Seagate ST9250315AS</u>	232.9 GB	392	7624	14.00	\$27.99*
<u>TOSHIBA MK5065GS</u>	465.8 GB	392	7622	NA	NA
<u>WDC WD3200JB</u>	298.1 GB	392	7621	NA	NA
<u>KingSpec KSD-SA25.11-032MJ</u>	30 GB	391	7627	NA	NA
<u>Maxtor 6H400F0</u>	372.6 GB	391	7626	NA	NA
<u>Maxtor 6V080E0</u>	76.3 GB	391	7628	NA	NA
<u>Seagate ST380215AS</u>	74.5 GB	391	7629	NA	NA
<u>Seagate ST964032 0AS</u>	596.2 GB	391	7625	NA	NA
<u>Maxtor 6 L300S0</u>	279.5 GB	390	7632	NA	NA
<u>Maxtor 6G160E0</u>	76.7 GB	390	7630	NA	NA
<u>Seagate ST3250623A</u>	232.9 GB	390	7631	3.42	\$113.99*
<u>WDC WD2500BPVT</u>	232.9 GB	390	7633	13.01	\$29.95*
<u>Hitachi HTS723216L9A360</u>	71.1 GB	389	7635	NA	NA
<u>HITACHI HTS723225L9SA61 FDE</u>	226.9 GB	389	7636	NA	NA
<u>Maxtor 6L300S0</u>	139.7 GB	389	7637	7.48	\$52.00*
<u>Maxtor 6V160E0</u>	149 GB	389	7634	NA	NA
<u>Maxtor 6V200E0</u>	189.9 GB	389	7640	NA	NA
<u>WDC WD1600AVJB</u>	149 GB	389	7641	NA	NA
<u>WDC WD25 00YD</u>	233.8 GB	389	7639	NA	NA
<u>WDC WD360GD</u>	29.3 GB	389	7638	NA	NA
<u>Hitachi HDS721616PLA380</u>	149 GB	388	7648	NA	NA
<u>Hitachi HTS545025B9SA02</u>	232.9 GB	388	7642	NA	NA
<u>Seagate ST3160212AS</u>	149 GB	388	7643	NA	NA
<u>Seagate ST3160812A</u>	149 GB	388	7645	NA	NA
<u>Seagate ST3500630A</u>	77.5 GB	388	7644	6.82	\$56.90*
<u>Seagate ST380811 AS</u>	74.5 GB	388	7646	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
TOSHIBA MK3263GSXN	298.1 GB	388	7647	NA	NA
Maxtor 6L300S0	279.5 GB	387	7653	NA	NA
Maxtor 7V250F0	233.8 GB	387	7651	NA	NA
WDC WD2500YS	233.8 GB	387	7649	1.98	\$195.00*
Hitachi HCS545050GLA380	465.8 GB	386	7659	NA	NA

Hitachi HTS723232L9A362	282.9 GB	386	7657	NA	NA
Maxtor 6B250S0	232.9 GB	386	7662	NA	NA
MAXTOR STM3160812A	149 GB	386	7661	NA	NA
MAXTOR STM380215AS	74.5 GB	386	7656	NA	NA
SAMSUNG HM320JI	290.2 GB	386	7654	9.66	\$39.99*
SanDisk Ultra Fit USB 32GB	28.6 GB	386	7660	NA	NA
Seagate ST3250824AS	232.9 GB	386	7655	NA	NA
Seagate ST3500830A	465.8 GB	386	7658	1.86	\$208.00*
Hitachi HDT725025VLA380	232.9 GB	385	7663	2.92	\$132.00*
Hitachi HDT725040VLA360	372.6 GB	385	7667	NA	NA
MAXTOR STM380211AS	74.5 GB	385	7664	NA	NA
MAXTOR STM380811AS	74.5 GB	385	7666	NA	NA
Seagate ST3300622A	279.5 GB	385	7665	NA	NA
Maxtor 6V320F0	298.1 GB	384	7671	NA	NA
SAMSUNG HD401LJ	202 GB	384	7668	NA	NA
Seagate ST380811AS	74.5 GB	384	7669	10.43	\$36.83*
Seagate ST9320325AS	298.1 GB	384	7672	8.53	\$45.00*
WDC WD3000JS	279.5 GB	384	7670	NA	NA
Seagate ST9320423ASG	298.1 GB	383	7674	NA	NA
WDC WD1600SD	149 GB	383	7673	NA	NA
Hitachi HDS721616PLA	149 GB	382	7676	NA	NA
Hitachi HDT725032VLA	298.1 GB	382	7681	NA	NA
KingSpec KSD-PA25.6-064MS	59.2 GB	382	7683	NA	NA
SAMSUNG HD120IJ	73.2 GB	382	7677	NA	NA
Seagate ST3160212ACE	149 GB	382	7678	6.59	\$58.00*
Seagate ST3250624AS	232.9 GB	382	7675	3.86	\$99.00*
Seagate ST3250823A	232.9 GB	382	7685	NA	NA
Seagate ST3320820A	298.1 GB	382	7684	5.24	\$72.88*

 **Hard Drive** ▼

Seagate ST9250827AS	15 GB	382	7679	5.62	\$68.00*
Drive Name	Size	Disk Rating	Rank (lower is better)	Drive Value	Price
WDC WD3500AVVS	74.5 GB	381	7687	NA	NA
Seagate ST3300822AS	272.7 GB	381	7687	NA	NA
WDC WD800BD	74.5 GB	381	7686	NA	NA
Hitachi HDS721680PLA	74.5 GB	380	7690	NA	NA
SAMSUNG HD161JJ	149 GB	380	7692	NA	NA
SAMSUNG HD400LD	58.6 GB	380	7688	2.59	\$147.00*
Seagate ST3200827A	186.3 GB	380	7689	NA	NA
Seagate ST380811 0AS	74.5 GB	380	7691	NA	NA
Seagate ST980817AS	74.5 GB	380	7693	NA	NA
Hitachi HDT722516DLA380 41N3148LEN	145.2 GB	379	7694	NA	NA
Maxtor 6B200M0	189.9 GB	379	7704	NA	NA
Maxtor 6G160E0	149 GB	379	7703	NA	NA
Maxtor 6L160M0	76.6 GB	379	7695	NA	NA
MAXTOR STM380215A	74.5 GB	379	7696	NA	NA
MSATA 32GB SSD	29.5 GB	379	7702	NA	NA
Seagate ST3500641NS	465.8 GB	379	7701	NA	NA
Seagate ST3802110AS	74.5 GB	379	7697	6.02	\$63.00*
Seagate ST9200420ASG	186.3 GB	379	7698	NA	NA
TOSHIBA MK2565GSXV	232.9 GB	379	7705	NA	NA
WDC WD3200JD	298.1 GB	379	7699	NA	NA
WDC WD4000YR	372.6 GB	379	7700	NA	NA
Hitachi HDS721612PLA380	111.8 GB	378	7712	NA	NA
Hitachi HDS721616PLAT80	149 GB	378	7711	NA	NA
Maxtor 6L250M0	233.8 GB	378	7710	NA	NA
Seagate ST3200827AS	186.3 GB	378	7707	2.95	\$128.00*
TOSHIBA MK2051GSY	76.8 GB	378	7708	NA	NA
WDC WD3200BEVS	298.1 GB	378	7706	NA	NA
WDC WD800BEVT	74.5 GB	378	7709	3.47	\$108.99*
Hitachi HDT722525DLA380	232.9 GB	377	7714	NA	NA
MAXTOR STM3200820A	186.3 GB	377	7716	NA	NA
Seagate ST3400832NS	372.6 GB	377	7717	NA	NA
Seagate ST9250827AS	232.9 GB	377	7713	NA	NA
TOSHIBA MK5075GS	465.8 GB	377	7715	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>7718 Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>WDC WD2500SD</u>	232.9 GB	377	7718	NA	NA
<u>Seagate ST3300620A</u>	259.9 GB	376	7721	NA	NA
<u>Seagate ST380215SCE</u>	74.5 GB	376	7724	NA	NA
<u>TOSHIBA MK1251GSY</u>	111.8 GB	376	7720	7.67	\$49.00*
<u>WDC WD1600AABB</u>	52.4 GB	376	7722	NA	NA

<u>ExcelStor Technology J8080</u>	19.7 GB	375	7728	NA	NA
<u>SAMSUNG HD403LJ</u>	372.6 GB	375	7725	NA	NA
<u>SAMSUNG HM160HI</u>	149 GB	375	7726	29.81	\$12.59*
<u>SAMSUNG HM251JJ</u>	208.9 GB	375	7729	NA	NA
<u>Seagate ST9200420AS</u>	186.3 GB	375	7727	NA	NA
<u>TOSHIBA MK2049GSY</u>	176.2 GB	375	7730	NA	NA
<u>Hitachi HDS725050KLA360</u>	465.8 GB	374	7734	8.30	\$45.00*
<u>Hitachi HDT722525DLAT80</u>	232.9 GB	374	7732	NA	NA
<u>Hitachi HDT725040VLAT80</u>	195.3 GB	374	7733	NA	NA
<u>Seagate ST3200826AS</u>	186.3 GB	374	7731	NA	NA
<u>Hitachi HDT725025VLAT80</u>	232.9 GB	373	7736	NA	NA
<u>HITACHI HTS722020K9SA00 FDE</u>	186.3 GB	373	7741	NA	NA
<u>Maxtor 6L160M0</u>	152.7 GB	373	7740	NA	NA
<u>Seagate ST3250823A</u>	48.8 GB	373	7737	7.56	\$49.31*
<u>Seagate ST3750640A</u>	698.6 GB	373	7738	2.29	\$162.89*
<u>TOSHIBA MK1255GSX H</u>	111.8 GB	373	7739	NA	NA
<u>TOSHIBA MK4058GSX</u>	372.6 GB	373	7735	NA	NA
<u>FUJITSU MJA2160CH</u>	149 GB	372	7746	NA	NA
<u>Seagate ST3300831AS</u>	279.5 GB	372	7742	2.86	\$130.00*
<u>Seagate ST9160827AS</u>	149 GB	372	7744	NA	NA
<u>WDC WD1600SB</u>	153.4 GB	372	7745	NA	NA
<u>WDC WD2500YD</u>	233.8 GB	372	7743	6.76	\$54.99*
<u>Maxtor 6B200M0</u>	48.8 GB	371	7748	9.29	\$39.95*
<u>Maxtor 6B300S0</u>	279.5 GB	371	7747	3.50	\$106.00*
<u>Maxtor 6Y200M0</u>	189.9 GB	371	7749	NA	NA
<u>Seagate ST3300631AS</u>	279.5 GB	371	7750	NA	NA
<u>Seagate ST380215A</u>	74.5 GB	371	7752	NA	NA
<u>WDC WD2500AVJB</u>	232.9 GB	371	7751	3.47	\$107.00*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>Hitachi HCS725025VLA380</u>	232.9 GB	370	7757	NA	NA
<u>Seagate ST9320325ASG</u>	298.1 GB	370	7756	NA	NA
<u>WDC WD2000JS</u>	186.3 GB	370	7753	NA	NA
<u>HP FB080C4080</u>	74.5 GB	369	7761	NA	NA
<u>MAXTOR STM3250820A</u>	232.9 GB	369	7759	NA	NA

<u>SAMSUNG SP1624N</u>	149 GB	369	7762	NA	NA
<u>WDC WD1600BEVT</u>	149 GB	369	7758	13.19	\$28.00*
<u>WDC WD1600YD</u>	153.4 GB	369	7760	5.71	\$64.59*
<u>FUJITSU MHZ2320BH</u>	298.1 GB	368	7764	NA	NA
<u>Seagate ST980412ASG</u>	74.5 GB	368	7763	NA	NA
<u>Maxtor 7L250R0</u>	14.6 GB	367	7766	NA	NA
<u>Maxtor 7L320S0</u>	301.7 GB	367	7771	NA	NA
<u>MAXTOR STM3320620A</u>	48.8 GB	367	7767	NA	NA
<u>SAMSUNG SSD RBX Series 128GB M</u>	57.1 GB	367	7768	NA	NA
<u>Seagate ST3400633AS</u>	372.6 GB	367	7769	6.14	\$59.73*
<u>TOSHIBA MK5056GS</u>	465.8 GB	367	7770	NA	NA
<u>WDC WD1200JS</u>	111.8 GB	367	7765	NA	NA
<u>FORESEE B301G064G</u>	59.4 GB	366	7774	NA	NA
<u>Maxtor 7 H500F0</u>	465.8 GB	366	7773	NA	NA
<u>SAMSUNG HM400LI</u>	372.6 GB	366	7772	NA	NA
<u>WDC WD1600AABB</u>	149 GB	366	7775	NA	NA
<u>Seagate ST3320820ACE</u>	298.1 GB	365	7776	NA	NA
<u>WDC WD2500BEVS</u>	232.9 GB	365	7778	3.52	\$103.49*
<u>WDC WD360GD</u>	34.5 GB	365	7777	NA	NA
<u>Hitachi HDT72252 5DLA380</u>	232.9 GB	364	7784	NA	NA
<u>Hitachi HTE721010G9AT00</u>	93.1 GB	364	7781	NA	NA
<u>Hitachi HTS543225A7A384</u>	232.9 GB	364	7779	12.56	\$29.00*
<u>SAMSUNG SP2514N</u>	43.9 GB	364	7782	NA	NA
<u>Seagate ST380819AS</u>	69.8 GB	364	7783	4.61	\$79.00*
<u>TOSHIBA MK3252GSX</u>	298.1 GB	364	7780	10.40	\$34.99*
<u>WDC WD2500BS</u>	232.9 GB	364	7785	NA	NA
<u>Hitachi HDT722516DLA380</u>	78.1 GB	363	7787	6.60	\$55.00*
<u>Hitachi HDT722525DLA380 41N3150LEN</u>	232.9 GB	363	7794	NA	NA

 **Hard Drive** ▼

<u>Hitachi HTS723280L9A362</u>	74.5 GB	363	7788	NA	NA
Drive Name	Size	Disk Rating	Rank (lower is better)	Drive Value	Price
<u>Seagate ST3200826A</u>	186.3 GB	363	7790	NA	NA
<u>Seagate ST3250820A</u>	203.6 GB	363	7791	NA	NA
<u>WDC WD2500PD</u>	232.9 GB	363	7793	NA	NA
<u>WDC WD4000AAKB</u>	372.6 GB	363	7792	NA	NA

<u>BHT WR202A1032G 6702</u>	29.1 GB	362	7798	NA	NA
<u>Hitachi HDS721680PLAT80</u>	76.7 GB	362	7795	NA	NA
<u>Maxtor 7L250S0</u>	224.6 GB	362	7796	5.57	\$65.00*
<u>SAMSUNG HD120IJ</u>	111.8 GB	362	7799	NA	NA
<u>Seagate ST3320820A</u>	200.4 GB	362	7797	4.96	\$73.00*
<u>FUJITSU MHZ2160BH</u>	149 GB	361	7803	NA	NA
<u>Maxtor 6L200M0</u>	189.9 GB	361	7800	NA	NA
<u>Seagate ST380211AS</u>	74.5 GB	361	7802	NA	NA
<u>Seagate ST9250311CS</u>	232.9 GB	361	7801	NA	NA
<u>Hitachi HDT722516DLA380</u>	153.4 GB	360	7809	NA	NA
<u>HITACHI HTS722010K9SA00</u>	93.2 GB	360	7805	NA	NA
<u>MAX 060621 163.9GB 720</u>	152.5 GB	360	7807	NA	NA
<u>Maxtor 6 L200S0</u>	189.9 GB	360	7808	NA	NA
<u>MAXTOR STM380811AS</u>	40.3 GB	360	7806	NA	NA
<u>WDC WD1600AVBB</u>	149 GB	360	7804	NA	NA
<u>Maxtor 6 L200M0</u>	189.9 GB	359	7810	NA	NA
<u>TOSHIBA MK2552GSX</u>	232.9 GB	359	7811	12.00	\$29.90*
<u>Hitachi HDT725040VLA380</u>	362.9 GB	358	7812	NA	NA
<u>Maxtor 6G160P0</u>	14.6 GB	358	7813	NA	NA
<u>SAMSUNG HD300LJ</u>	279.5 GB	358	7814	NA	NA
<u>Hitachi HTS545016B9SA02</u>	149 GB	357	7818	NA	NA
<u>Maxtor 6L160P0</u>	135.8 GB	357	7816	NA	NA
<u>MAXTOR STM3160215A</u>	149 GB	357	7815	NA	NA
<u>SAMSUNG SP2004C</u>	186.3 GB	357	7819	NA	NA
<u>Seagate ST3250624A</u>	232.9 GB	357	7817	NA	NA
<u>SAMSUNG SP1603C</u>	149 GB	356	7820	NA	NA
<u>WDC WD2000BB</u>	186.3 GB	356	7821	NA	NA
<u>WDC WD3200BEVE</u>	48.8 GB	356	7822	3.96	\$90.00*

 **Hard Drive** ▼

<u>Hitachi HDT72251 6DLA380</u>	149 GB	355	7829	NA	NA
Drive Name	Size	Disk Rating	Rank (lower is better)	Drive Value	Price (USD)
<u>Hitachi HTS543221</u>	149 GB	355	7830	NA	NA
<u>Maxtor 7Y250P0</u>	229.7 GB	355	7824	NA	NA
<u>MAXTOR STM3160812A</u>	77.1 GB	355	7825	NA	NA
<u>Seagate ST3200822AS</u>	186.3 GB	355	7823	NA	NA
<u>Seagate ST3400833AS</u>	30 GB	355	7826	3.20	\$111.00*

<u>Seagate ST9120817AS</u>	109.7 GB	355	7827	4.49	\$78.99*
<u>TOSHIBA MK1652GSX</u>	149 GB	355	7831	7.75	\$45.78*
<u>Hitachi HTS545050KTA300</u>	465.8 GB	354	7832	NA	NA
<u>KingSpec KSD-ZF18.6-064MS</u>	59 GB	354	7835	6.88	\$51.42*
<u>Maxtor 6Y250P0</u>	233.7 GB	354	7833	NA	NA
<u>SAMSUNG SP1604N</u>	149 GB	354	7836	NA	NA
<u>Seagate ST3400620A</u>	372.6 GB	354	7834	NA	NA
<u>Hitachi HDT722520DLA380</u>	186.3 GB	353	7842	NA	NA
<u>Maxtor 6G160P0</u>	149 GB	353	7843	NA	NA
<u>Maxtor 6L100P0</u>	93.4 GB	353	7840	NA	NA
<u>MAXTOR STM3160211AS</u>	149.1 GB	353	7837	NA	NA
<u>WDC WD1600JB</u>	149 GB	353	7841	NA	NA
<u>WDC WD1600JD</u>	149 GB	353	7839	NA	NA
<u>WDC WD2500JD</u>	232.9 GB	353	7838	1.92	\$184.00*
<u>Maxtor 6 L080M0</u>	74.5 GB	352	7849	NA	NA
<u>Maxtor 6B250R0</u>	233.8 GB	352	7851	NA	NA
<u>Maxtor 6L100M0</u>	93.4 GB	352	7845	NA	NA
<u>SAMSUNG HM251JI</u>	232.9 GB	352	7844	NA	NA
<u>Seagate ST980313AS</u>	74.5 GB	352	7846	6.78	\$51.89*
<u>TOSHIBA MK8052GSX</u>	74.5 GB	352	7847	NA	NA
<u>WDC WD16 00JD</u>	149 GB	352	7848	NA	NA
<u>WDC WD2000JD</u>	186.3 GB	352	7850	NA	NA
<u>Hitachi HTS54322</u>	232.9 GB	351	7856	NA	NA
<u>Hitachi HTS543225L9A</u>	232.9 GB	351	7857	NA	NA
<u>Maxtor 6B200P0</u>	29.3 GB	351	7853	NA	NA
<u>Maxtor 6L120M0</u>	114.5 GB	351	7854	NA	NA
<u>MAXTOR STM3802110A</u>	74.5 GB	351	7855	NA	NA
<u>SAMSUNG SP1614C</u>	149 GB	351	7852	7.16	\$49.00*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>7858 Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>TOSHIBA MK1655GSX H</u>	111.8 GB	351	7858	NA	NA
<u>Seagate ST3400832AS</u>	372.6 GB	350	7859	5.94	\$59.00*
<u>WDC WD2000JD</u>	93.2 GB	350	7860	NA	NA
<u>HITACHI HTS722020K9SA00 FDE</u>	69.8 GB	349	7863	NA	NA
<u>SAMSUNG SP1613N</u>	19.5 GB	349	7864	NA	NA

<u>Seagate ST3400833AS</u>	372.6 GB	349	7867	NA	NA
<u>Seagate ST360014A</u>	55.9 GB	349	7865	NA	NA
<u>Seagate ST380211AS</u>	9.8 GB	349	7866	NA	NA
<u>Hitachi HDS722512VLSA80</u>	115 GB	348	7870	NA	NA
<u>Hitachi HDS728080PLA380 40Y9028LEN</u>	70.5 GB	348	7871	NA	NA
<u>Hitachi HTS722020K9A300</u>	186.3 GB	348	7872	NA	NA
<u>Maxtor 6 G160E0</u>	149 GB	348	7877	NA	NA
<u>Maxtor 6L160P0</u>	152.7 GB	348	7878	NA	NA
<u>Maxtor 6L250R0</u>	233.8 GB	348	7873	14.81	\$23.49*
<u>Maxtor 7Y250M0</u>	233.8 GB	348	7874	2.70	\$129.00*
<u>SAMSUNG HD080HJ</u>	74.5 GB	348	7869	11.62	\$29.95*
<u>Seagate ST3500641AS</u>	465.8 GB	348	7875	1.92	\$181.00*
<u>Seagate ST380013AS</u>	74.5 GB	348	7868	8.94	\$38.95*
<u>WDC WD3000JD</u>	279.5 GB	348	7876	NA	NA
<u>Hitachi HDT722520DLA380</u>	48.8 GB	347	7880	NA	NA
<u>Hitachi HTS722020K9SA00</u>	186.3 GB	347	7884	NA	NA
<u>Maxtor 6Y120M0</u>	114.5 GB	347	7881	NA	NA
<u>Seagate ST3120215AS</u>	37.1 GB	347	7882	NA	NA
<u>Seagate ST3160827AS</u>	149 GB	347	7879	4.97	\$69.75*
<u>WDC WD2000JB</u>	186.3 GB	347	7883	NA	NA
<u>Seagate ST3160023AS</u>	149 GB	346	7890	NA	NA
<u>Seagate ST3200822A</u>	186.3 GB	346	7885	3.49	\$99.00*
<u>Seagate ST3250824A</u>	232.9 GB	346	7889	5.49	\$63.00*
<u>Seagate ST3500841AS</u>	465.8 GB	346	7887	NA	NA
<u>TOSHIBA MK4055GSX</u>	361 GB	346	7888	NA	NA
<u>WDC WD2500BB</u>	232.9 GB	346	7886	11.27	\$30.71*
<u>WDC WD800JD</u>	74.5 GB	346	7891	2.13	\$162.50*
<u>Maxtor 6 V080E0</u>	76.3 GB	345	7892	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>Maxtor 6L300R0</u>	279.5 GB	345	7894	NA	NA
<u>TOSHIBA MK2552GS</u>	232.9 GB	343	7906	NA	NA
<u>Hitachi HTS723232L9SA62</u>	148.9 GB	344	7896	NA	NA
<u>Maxtor 6B300R0</u>	31.5 GB	344	7897	NA	NA
<u>SAMSUNG HM160HC</u>	149 GB	344	7899	NA	NA
<u>SAMSUNG SP1613N</u>	149 GB	344	7900	NA	NA

<u>Seagate ST250LT020</u>	232.9 GB	344	7898	NA	NA
<u>Hitachi HDS72252 5VLSA80</u>	232.9 GB	343	7904	NA	NA
<u>Maxtor 6L300R0</u>	125.5 GB	343	7902	NA	NA
<u>SAMSUNG SP1213C</u>	111.8 GB	343	7901	NA	NA
<u>Seagate ST340211AS</u>	37.3 GB	343	7905	NA	NA
<u>Seagate ST9160301AS</u>	144.1 GB	343	7903	NA	NA
<u>TOSHIBA MK2552GS</u>	232.9 GB	343	7906	NA	NA
<u>FUJITSU MHZ2250BJ G2</u>	232.9 GB	342	7908	NA	NA
<u>Hitachi HTS543225L9SA00</u>	232.9 GB	342	7907	NA	NA
<u>Hitachi HTS545016B9A300</u>	149 GB	342	7910	8.54	\$40.00*
<u>SAMSUNG HM121HC</u>	111.8 GB	342	7909	NA	NA
<u>Hitachi HTS545016B9SA00</u>	149 GB	341	7912	4.27	\$79.95*
<u>Hitachi HTS545050B9SA02</u>	201.6 GB	341	7913	NA	NA
<u>Maxtor 6B250S0</u>	125.9 GB	341	7914	NA	NA
<u>Seagate ST3120211AS</u>	111.8 GB	341	7915	NA	NA
<u>Seagate ST3120814A</u>	111.8 GB	341	7911	NA	NA
<u>Hitachi HTS543232L9SA00</u>	298.1 GB	340	7917	4.10	\$83.00*
<u>Maxtor 6L200P0</u>	39.1 GB	340	7918	NA	NA
<u>MAXTOR STM3250620A</u>	97.7 GB	340	7919	NA	NA
<u>Seagate ST3120827AS</u>	111.8 GB	340	7916	NA	NA
<u>Seagate ST3160812A</u>	74.5 GB	340	7920	NA	NA
<u>Seagate ST3300831A</u>	279.5 GB	340	7921	NA	NA
<u>Seagate ST3400832A</u>	146.3 GB	340	7922	21.99	\$15.46*
<u>Seagate ST9120823ASG</u>	109.7 GB	340	7923	NA	NA
<u>WDC WD3000JB</u>	279.5 GB	340	7924	NA	NA
<u>WDC WD3200BEVE</u>	298.1 GB	340	7925	4.53	\$74.99*
<u>Maxtor 6Y160M0</u>	152.7 GB	339	7926	NA	NA
<u>Maxtor 6Y250M0</u>	97.7 GB	339	7927	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>Maxtor 7 L250S0</u>	233.8 GB	339	7930	NA	NA
<u>WDC WD3200BB</u>	294 GB	339	7929	NA	NA
<u>Hitachi HDT722516DLAT80</u>	148.9 GB	338	7933	NA	NA
<u>Hitachi HTS542525K9SA00</u>	232.9 GB	338	7932	3.93	\$86.06*
<u>HITACHI HTS722016K9SA00</u>	149 GB	338	7934	NA	NA

<u>Hitachi HTS722020K9SA00</u>	40.1 GB	338	7935	NA	NA
<u>Seagate ST3160828AS</u>	144.3 GB	338	7936	NA	NA
<u>WDC WD1600BEVS</u>	149 GB	338	7937	4.02	\$83.95*
<u>SAMSUNG SP0842N</u>	74.5 GB	337	7938	NA	NA
<u>FUJITSU MHZ2080BH</u>	74.5 GB	336	7942	NA	NA
<u>SAMSUNG SP0812C</u>	74.6 GB	336	7941	NA	NA
<u>SAMSUNG SP1604N</u>	14.6 GB	336	7943	NA	NA
<u>Seagate ST380817AS</u>	74.5 GB	336	7940	9.20	\$36.54*
<u>TOSHIBA MK1652GSX</u>	141.2 GB	336	7944	17.15	\$19.59*
<u>WDC WD1600BB</u>	149 GB	336	7939	14.62	\$22.99*
<u>Hitachi HDS72808 0PLA380</u>	74.5 GB	335	7947	NA	NA
<u>Hitachi HDT725040VLA</u>	372.6 GB	335	7949	NA	NA
<u>Hitachi HTS543225L9SA02</u>	232.9 GB	335	7950	NA	NA
<u>Ramaxel 64GB</u>	58.2 GB	335	7951	NA	NA
<u>SAMSUNG SP1654N</u>	59.8 GB	335	7948	NA	NA
<u>Seagate ST3120213AS</u>	111.8 GB	335	7946	4.72	\$71.00*
<u>USB SanDisk 3.2Gen1 USB</u>	28.6 GB	335	7945	NA	NA
<u>SAMSUNG SP2014N</u>	48.8 GB	334	7953	NA	NA
<u>Seagate ST3100011A</u>	89.2 GB	334	7954	NA	NA
<u>Seagate ST3160215A</u>	149 GB	334	7952	3.71	\$90.00*
<u>TOSHIBA 250GB SSD MK2546GSX</u>	232.9 GB	334	7956	NA	NA
<u>TOSHIBA MK3255GSX</u>	298.1 GB	334	7955	6.69	\$49.89*
<u>Hitachi HCC545016B9A300</u>	149 GB	333	7962	NA	NA
<u>Hitachi HDS722525VLSA80</u>	232.9 GB	333	7957	NA	NA
<u>Hitachi HDS72505 0KLA360</u>	465.8 GB	333	7963	NA	NA
<u>Maxtor 6N040T0</u>	37.3 GB	333	7958	NA	NA
<u>Seagate ST380819AS</u>	74.5 GB	333	7964	NA	NA
<u>TOSHIBA MK4058GSX</u>	131.6 GB	333	7959	8.54	\$38.99*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank (lower is better)</u>	<u>Value</u>	<u>Price</u>
<u>WDC WD1200BEVT</u>	111.8 GB	333	7960	6.53	\$50.99*
<u>Maxtor 6E040T0</u>	38.3 GB	332	7966	NA	NA
<u>Maxtor 6Y160P0</u>	144.4 GB	332	7970	NA	NA
<u>Seagate ST3250824A</u>	39.1 GB	332	7967	4.43	\$75.00*
<u>Seagate ST9120823AS</u>	111.8 GB	332	7968	NA	NA

<u>Seagate ST9200827AS</u>	186.3 GB	332	7969	NA	NA
<u>ExcelStor Technology J840</u>	38.3 GB	331	7972	NA	NA
<u>Hitachi HDS72251 6VLSA80</u>	153.4 GB	331	7980	NA	NA
<u>Hitachi HDS724040KLSA80</u>	372.6 GB	331	7982	NA	NA
<u>Hitachi HTS542525K9A300</u>	224 GB	331	7973	NA	NA
<u>Hitachi HTS543216L9A300</u>	103.9 GB	331	7974	17.43	\$18.99*
<u>Maxtor 6 Y080M0</u>	74.5 GB	331	7979	NA	NA
<u>SAMSUNG SP0812N</u>	48.8 GB	331	7975	NA	NA
<u>Seagate ST3120811AS</u>	111.8 GB	331	7976	NA	NA
<u>Seagate ST380013A</u>	74.5 GB	331	7977	NA	NA
<u>Seagate ST3802110A</u>	74.5 GB	331	7971	NA	NA
<u>WDC WD1200JD</u>	38.4 GB	331	7978	NA	NA
<u>WDC WD1600BEVE</u>	149 GB	331	7981	NA	NA
<u>Maxtor 6 Y120M0</u>	114.5 GB	330	7987	NA	NA
<u>Maxtor 6L200P0</u>	189.9 GB	330	7989	NA	NA
<u>SAMSUNG SP0812N</u>	74.6 GB	330	7988	NA	NA
<u>Seagate ST3120813AS</u>	111.8 GB	330	7985	NA	NA
<u>Seagate ST380011AS</u>	74.5 GB	330	7986	NA	NA
<u>WDC WD400JD</u>	37.3 GB	330	7984	NA	NA
<u>WDC WD800JB</u>	74.5 GB	330	7983	3.32	\$99.39*
<u>FUJITSU MHW2160BJ</u>	149 GB	329	7993	NA	NA
<u>Hitachi HDS722516VLSA80</u>	153.4 GB	329	7990	NA	NA
<u>Maxtor 6Y080P0</u>	76.3 GB	329	7991	NA	NA
<u>Seagate ST9320328CS</u>	298.1 GB	329	7992	NA	NA
<u>FUJITSU MHZ2250BJ</u>	232.8 GB	328	7994	NA	NA
<u>HITACHI HTS543216L9SA00</u>	142.8 GB	328	7995	NA	NA
<u>Hitachi HTS722012K9A300</u>	111.7 GB	328	7996	4.16	\$78.89*
<u>Seagate ST3120026AS</u>	111.8 GB	328	7998	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u> (lower is better)	<u>Value</u>	<u>Price</u>
Seagate ST980813ASG	74.5 GB	328	7997	5.66	\$58.00*
Hitachi HDS725050K1 ATR0	74.5 GB	327	8001	NA	NA
Hitachi HTS543232L9A300	298.1 GB	326	8006	7.25	\$44.88*
Maxtor 6Y160L0	150.2 GB	326	8002	NA	NA
SAMSUNG SP1203N	43.9 GB	326	8003	NA	NA

Seagate ST9160823AS	149 GB	326	8004	4.32	\$75.50*
Seagate ST980813AS	74.5 GB	326	8005	3.54	\$92.00*
Hitachi HTS543216L9A300	149 GB	325	8015	NA	NA
Hitachi HTS545032B9SA02	40.9 GB	325	8009	NA	NA
Maxtor 6B120P0	114.5 GB	325	8010	NA	NA
Maxtor 6Y160P0	29.3 GB	325	8011	NA	NA
SAMSUNG HM121HI	111.8 GB	325	8007	NA	NA
SAMSUNG HM250JI	232.9 GB	325	8008	NA	NA
Seagate ST9200827AS	176.7 GB	325	8012	8.13	\$39.99*
Seagate ST9320312AS	298.1 GB	325	8014	NA	NA
TOSHIBA MK1655GSX	149 GB	325	8013	12.55	\$25.89*
Hitachi HDS722512VLAT80	54.7 GB	324	8018	NA	NA
Hitachi HDS722525VLAT80	232.9 GB	324	8019	2.79	\$116.00*
Maxtor 6L080P0	76.3 GB	324	8020	1.99	\$162.50*
SAMSUNG SP0802N	74.6 GB	324	8021	3.27	\$99.00*
Seagate ST3160023A	149 GB	324	8017	4.63	\$69.99*
TOSHIBA MK1252GSX	111.8 GB	324	8022	NA	NA
WDC WD1200BEVS	111.8 GB	324	8016	2.50	\$129.89*
Hitachi HDT725025VLA	232.9 GB	323	8023	NA	NA
Maxtor 6E040L0	38.3 GB	323	8024	NA	NA
SAMSUNG HM500LI	465.8 GB	323	8025	NA	NA
Seagate ST9160314AS	149 GB	323	8026	2.15	\$149.95*
Hitachi HTS721010G9AT00	65.2 GB	322	8029	NA	NA
Maxtor 6Y120P0	114.5 GB	322	8028	NA	NA
Maxtor 6Y160P0	152.7 GB	322	8030	NA	NA
WDC WD400BD	37.3 GB	322	8027	NA	NA
FUJITSU MHW2160BJ	136.4 GB	321	8031	NA	NA
Hitachi HTS543225L9A300	232.9 GB	321	8034	NA	NA

 **Hard Drive** ▼

<u>Seagate ST350064 1AS</u>	465.8 GB	321	8032	NA	NA
Drive Name	Size	Disk Rating	Rank (lower is better)	Drive Value	Price
<u>TOSHIBA MK2555GSXF</u>	50.7 GB	320	8038	NA	NA
<u>SAMSUNG SP0842N</u>	41 GB	320	8036	NA	NA
<u>Seagate ST3160021A</u>	149 GB	320	8035	NA	NA
<u>Seagate ST340211AS</u>	17 GB	320	8037	NA	NA
<u>TOSHIBA MK2555GSXF</u>	50.7 GB	320	8038	NA	NA

<u>WDC WD400LB</u>	37.3 GB	320	8039	NA	NA
<u>Hitachi HDT722520DLAT80</u>	186.3 GB	319	8041	NA	NA
<u>SAMSUNG SP1213N</u>	111.8 GB	319	8043	NA	NA
<u>SanDisk Ultra USB 3.0 USB</u>	14.3 GB	319	8044	NA	NA
<u>Seagate ST3120213A</u>	111.8 GB	319	8042	NA	NA
<u>Hitachi HTS545032B9A302</u>	47.2 GB	318	8045	NA	NA
<u>Kingston S10032</u>	28.5 GB	318	8048	NA	NA
<u>Maxtor 6Y120L0</u>	114.5 GB	318	8046	7.24	\$43.95*
<u>Seagate ST3200021A</u>	186.3 GB	318	8049	NA	NA
<u>WDC WD800EB</u>	74.5 GB	318	8047	NA	NA
<u>FUJITSU MHZ2120BH</u>	110.8 GB	317	8050	NA	NA
<u>Maxtor 6E040L0</u>	6.8 GB	317	8051	8.03	\$39.50*
<u>Maxtor 6L200S0</u>	189.9 GB	317	8052	NA	NA
<u>ExcelStor Technology J880S</u>	76.7 GB	316	8053	NA	NA
<u>Hitachi HDS728080PLA380 40Y9028LEN</u>	74.5 GB	316	8057	NA	NA
<u>Maxtor 6L120P0</u>	45 GB	316	8054	NA	NA
<u>SAMSUNG SP1644N</u>	9.2 GB	316	8055	NA	NA
<u>WDC WD800LB</u>	74.5 GB	316	8056	NA	NA
<u>Hitachi HDS728040PLA320</u>	37.3 GB	315	8058	NA	NA
<u>WDC WD1200BB</u>	111.8 GB	315	8059	NA	NA
<u>Seagate ST380215A</u>	10.4 GB	314	8060	4.49	\$69.95*
<u>ExcelStor Technology J880</u>	76.7 GB	313	8062	NA	NA
<u>FUJITSU MHW2160BJ</u>	148.9 GB	313	8063	NA	NA
<u>Hitachi HTS722080K9SA00</u>	74.5 GB	313	8064	NA	NA
<u>Maxtor 6B160P0</u>	20 GB	313	8065	NA	NA
<u>TOSHIBA MK2046GSX</u>	186.3 GB	313	8061	NA	NA
<u>IBM IC35L060AVV207-0</u>	37.3 GB	312	8067	NA	NA
<u>SAMSUNG SP0411N</u>	31.5 GB	312	8068	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>WDC WD800BB</u>	74.5 GB	312	8066	3.47	\$89.95*
<u>Hitachi HTS722012K9SA00</u>	74.5 GB	311	8070	NA	NA
<u>Maxtor 6Y080L0</u>	76.3 GB	311	8069	NA	NA
<u>SAMSUNG HM121HC</u>	55.9 GB	311	8072	NA	NA
<u>SAMSUNG SP1203N</u>	111.8 GB	311	8075	NA	NA
<u>Seagate ST91603110CS</u>	149 GB	311	8074	NA	NA
<u>Seagate STECPATA 16GB</u>	14.3 GB	311	8076	NA	NA
<u>WDC WD1200JB</u>	111.8 GB	311	8073	1.56	\$199.99*
<u>FUJITSU MHZ2250BH</u>	232.9 GB	310	8077	1.83	\$169.95*
<u>Hitachi HDS722540VLSA80</u>	32.5 GB	310	8078	NA	NA
<u>Hitachi HDS722512VLAT20</u>	115 GB	309	8081	NA	NA
<u>Hitachi HDS725050KLA360</u>	244.1 GB	309	8079	4.75	\$65.00*
<u>InnoDisk Corp. - iCF8000 8GB</u>	7.5 GB	309	8080	NA	NA
<u>TOSHIBA MK1246GSX</u>	111.8 GB	309	8082	NA	NA
<u>FUJITSU MHZ2120BH</u>	111.8 GB	308	8084	3.63	\$84.95*
<u>Hitachi HDS722516VLAT80</u>	153.4 GB	308	8083	NA	NA
<u>Hitachi HTS542516K9A300</u>	139.2 GB	308	8085	NA	NA
<u>Hitachi HTS543280L9A300</u>	74.5 GB	308	8086	NA	NA
<u>SAMSUNG HM500LI</u>	416.1 GB	308	8087	NA	NA
<u>SAMSUNG SP0822N</u>	74.6 GB	308	8090	NA	NA
<u>Seagate ST340212AS</u>	37.3 GB	308	8089	NA	NA
<u>Seagate ST9120310AS</u>	111.8 GB	308	8088	NA	NA
<u>FUJITSU MHY2250BH</u>	226 GB	307	8091	NA	NA
<u>SAMSUNG SP0411C</u>	37.3 GB	307	8092	NA	NA
<u>Maxtor 6L080M0</u>	74.5 GB	306	8095	NA	NA
<u>SAMSUNG HD040GJ</u>	37.3 GB	306	8094	NA	NA
<u>SAMSUNG SP1614N</u>	149 GB	306	8096	NA	NA
<u>Seagate ST340014AS</u>	37.3 GB	306	8098	NA	NA
<u>TOSHIBA MK1646GSX</u>	149 GB	306	8093	10.93	\$28.00*
<u>WDC WD1600PD</u>	149 GB	306	8097	NA	NA
<u>Hitachi HDS724040KLSA80</u>	186.3 GB	305	8099	NA	NA
<u>Hitachi HTS722012K9SA00</u>	111.8 GB	305	8102	NA	NA
<u>Hitachi HTS722016K9A300</u>	149 GB	305	8100	NA	NA
<u>WDC WD1600LB</u>	128 GB	305	8101	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>8103 Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>Hitachi HTS542512K9A300</u>	53.8 GB	304	8103	NA	NA
<u>MAXTOR STM3120814A</u>	111.8 GB	303	8106	NA	NA
<u>SAMSUNG SP0411N</u>	37.3 GB	303	8107	5.51	\$55.00*
<u>Seagate ST9100821AS</u>	38.7 GB	303	8108	NA	NA
<u>FUJITSU MHW2080BJ</u>	64.8 GB	302	8109	NA	NA

<u>Hitachi HDS722580VLAT20</u>	76.7 GB	302	8114	NA	NA
<u>Hitachi HTS542525K9S</u>	232.9 GB	302	8112	NA	NA
<u>HITACHI HTS543280L9SA00</u>	74.5 GB	302	8113	NA	NA
<u>Maxtor 5A320J0</u>	301.7 GB	302	8110	NA	NA
<u>Maxtor 6B160P0</u>	152.7 GB	302	8116	NA	NA
<u>Maxtor 6L120P0</u>	114.5 GB	302	8115	NA	NA
<u>Seagate ST3120022A</u>	111.8 GB	302	8111	NA	NA
<u>APPLE HDD HTS541075A9E682</u>	698.6 GB	301	8120	NA	NA
<u>ASUS-JM S41 SSD</u>	15 GB	301	8117	NA	NA
<u>Hitachi HTS542512K9A300</u>	111.8 GB	301	8121	NA	NA
<u>SAMSUNG HM121HI</u>	99.2 GB	301	8118	NA	NA
<u>TOSHIBA MK1246GSX</u>	9.8 GB	301	8119	12.04	\$25.00*
<u>Maxtor 6L200R0</u>	189.9 GB	300	8122	NA	NA
<u>IBM IC35L120AVVA07-0</u>	115 GB	299	8126	NA	NA
<u>Maxtor 6B250R0</u>	39.1 GB	299	8123	NA	NA
<u>SAMSUNG HD300LD</u>	279.5 GB	299	8124	1.87	\$160.00*
<u>TOSHIBA THNS064GE4BBDC</u>	59.6 GB	299	8125	NA	NA
<u>Maxtor 6Y060L0</u>	57.3 GB	298	8129	NA	NA
<u>Seagate ST3120025ACE</u>	78.1 GB	298	8127	1.59	\$187.00*
<u>WDC WD40 0BD</u>	37.3 GB	298	8128	NA	NA
<u>Maxtor 6K040L0</u>	38.3 GB	297	8130	NA	NA
<u>WDC WD400BB</u>	37.3 GB	297	8131	NA	NA
<u>Hitachi HDS728040PLAT20</u>	38.3 GB	296	8132	NA	NA
<u>SAMSUNG SP0401N</u>	37.3 GB	296	8133	NA	NA
<u>TOSHIBA MK2533GSG</u>	232.8 GB	296	8134	7.42	\$39.88*
<u>Hitachi HDS728080PLA380</u>	74.5 GB	295	8140	21.88	\$13.47*
<u>Hitachi HTS722080K9A300</u>	74.5 GB	295	8136	NA	NA
<u>Seagate ST3120026AS</u>	14.1 GB	295	8137	1.87	\$157.99*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
Seagate ST3200021A	43.9 GB	295	8138	NA	NA
Seagate ST340014AS	77.3 GB	288	8130	NA	NA
Hitachi HTS545025B9S	232.9 GB	294	8143	NA	NA
Maxtor 4R160L0	152.7 GB	294	8141	7.54	\$39.00*
Seagate ST980310AS	74.5 GB	294	8142	NA	NA
ExcelStor Technology J680	76.7 GB	293	8148	NA	NA

FUJITSU MHW2120BJ	99.2 GB	293	8144	NA	NA
Hitachi HDS728080PLAT20	76.7 GB	293	8151	4.51	\$64.95*
IBM IC35L180AVV207-1	21.4 GB	293	8145	NA	NA
Maxtor 6L080L0	76.3 GB	293	8149	NA	NA
SAMSUNG HM160HC	24.4 GB	293	8146	1.81	\$162.00*
Seagate ST3120026A	9.5 GB	293	8147	2.64	\$110.99*
WDC WD800BEVS	74.5 GB	293	8150	3.78	\$77.39*
Seagate ST3120213A	82 GB	292	8152	NA	NA
TOSHIBA MK2529GSG	227.3 GB	291	8153	0.89	\$327.00*
Maxtor 6E030L0	28.6 GB	289	8155	NA	NA
SAMSUNG HM251JI	135.2 GB	289	8154	1.83	\$157.95*
Seagate ST9100821AS	93.2 GB	289	8156	NA	NA
Seagate ST340014A	37.3 GB	288	8157	8.01	\$35.96*
FUJITSU MHY2060BH	55.9 GB	287	8159	NA	NA
Maxtor 6 Y160M0	149 GB	287	8160	NA	NA
Seagate ST3402111AS	37.3 GB	287	8158	NA	NA
ExcelStor Technology J680	19.5 GB	286	8161	NA	NA
IBM IC35L090AVV207-0	74.5 GB	286	8162	NA	NA
Maxtor 4R120L0	113 GB	286	8163	16.83	\$16.99*
Maxtor 6B160M0	152.7 GB	286	8164	NA	NA
Maxtor 6Y060P0	57.3 GB	286	8165	NA	NA
Hitachi HTS543225L9SA02	31.7 GB	285	8166	NA	NA
TOSHIBA MK1233GSG	111.8 GB	285	8168	1.83	\$155.95*
TOSHIBA MK8046GSX	74.5 GB	285	8167	14.25	\$20.00*
Hitachi HDS722512VLAT20	19.5 GB	284	8169	8.00	\$35.50*
Hitachi HTS542560K9SA00	55.9 GB	284	8172	NA	NA
Seagate ST3120025A	111.8 GB	284	8170	NA	NA
WDC WD400JB	37.3 GB	284	8171	8.11	\$35.00*

 **Hard Drive** ▼

<u>SAMSUNG SV1203N</u>	111.8 GB	283	8173	11.34	\$24.95*
Drive Name	Size	Disk Rating	Rank (lower is better)	Value	Price
<u>Maxtor 4R080L0</u>	76.3 GB	281	8176	13.07	\$21.50*
<u>Seagate ST910021AS</u>	93.2 GB	281	8177	NA	NA
<u>WDC WD1200AB</u>	106.8 GB	281	8178	NA	NA
<u>WDC WD1200BEVE</u>	111.8 GB	281	8179	2.76	\$101.99*

<u>FUJITSU MHW2120BJ</u>	111.7 GB	280	8180	NA	NA
<u>Maxtor 6Y200P0</u>	189.9 GB	279	8181	NA	NA
<u>Kingston DataTraveler 3.0 USB</u>	14.6 GB	278	8184	NA	NA
<u>Maxtor 6Y060L0</u>	19.1 GB	278	8182	NA	NA
<u>Seagate ST3160022ACE</u>	149 GB	278	8183	NA	NA
<u>FUJITSU MHY2200BH</u>	186.3 GB	277	8185	NA	NA
<u>Hitachi HTS541616J9AT00</u>	108.8 GB	277	8186	NA	NA
<u>Hitachi HTS543225L9A3</u>	232.9 GB	277	8187	NA	NA
<u>Hitachi HDS72258 0VLSA80</u>	76.7 GB	276	8189	NA	NA
<u>Hitachi HTS542512K9SA00</u>	111.8 GB	276	8188	NA	NA
<u>FUJITSU MHY2080BH</u>	74.5 GB	274	8191	NA	NA
<u>FUJITSU MHZ2500BT</u>	465.8 GB	274	8190	NA	NA
<u>Google PersistentDisk</u>	150 GB	274	8193	NA	NA
<u>SanDisk Ultra USB 128GB</u>	115.7 GB	274	8192	NA	NA
<u>FUJITSU MHW2120BJ</u>	111.8 GB	273	8195	NA	NA
<u>IBM IC35L120AVV207-1</u>	115 GB	273	8194	NA	NA
<u>IBM IC35L060AVVA07-0</u>	57.3 GB	272	8196	NA	NA
<u>IBM IC35L120AVV207-0</u>	111.8 GB	272	8197	NA	NA
<u>FUJITSU MHV2120BH</u>	106.1 GB	271	8199	NA	NA
<u>Seagate ST380011A</u>	74.5 GB	271	8198	4.24	\$64.00*
<u>WDC WD800BEVE</u>	74.3 GB	271	8200	3.87	\$69.99*
<u>IBM IC35L040AVVA07-0</u>	38.3 GB	270	8201	NA	NA
<u>IBM IC35L060AVV207-0</u>	57.3 GB	270	8202	NA	NA
<u>Hitachi HTS543212L9SA00</u>	111.8 GB	269	8203	NA	NA
<u>Maxtor 6E030L0</u>	9.8 GB	269	8204	NA	NA
<u>TOSHIBA MK3255GSXF</u>	31.9 GB	269	8205	NA	NA
<u>FUJITSU MHY2160BH</u>	149 GB	268	8207	NA	NA
<u>Hitachi HTS543212L9A300</u>	111.8 GB	268	8210	NA	NA

 **Hard Drive** ▼

<u>SAMSUNG SP0612N</u>	51.1 GB	268	8208	NA	NA
Drive Name	Size	Disk Rating	Rank (lower is better)	Drive Value	Price
<u>Seagate ST3120025ACE</u>	111.8 GB	267	8209	NA	NA
<u>Hitachi HDS722540VLAT20</u>	17.5 GB	267	8211	NA	NA
<u>Hitachi HTS543232L9SA02</u>	298.1 GB	267	8213	NA	NA
<u>SAMSUNG SV0802N</u>	9.8 GB	267	8212	NA	NA
<u>Hitachi HTS543232L9SA02</u>	31.9 GB	266	8214	NA	NA

<u>IBM IC35L080AVVA07-0</u>	74.5 GB	266	8215	NA	NA
<u>Seagate ST9120822A</u>	111.8 GB	266	8216	3.75	\$71.00*
<u>Transcend 32GB TS32GSSD25-M</u>	29.8 GB	266	8217	NA	NA
<u>Maxtor 5A250J0</u>	233.6 GB	265	8218	NA	NA
<u>SAMSUNG SP1644N</u>	149 GB	265	8219	NA	NA
<u>Seagate ST380012ACE</u>	74.5 GB	265	8220	4.57	\$57.95*
<u>Hitachi HTS542520K9SA00</u>	186.3 GB	264	8221	NA	NA
<u>SanDisk Ultra Fit USB 64GB</u>	57.8 GB	264	8222	NA	NA
<u>Hitachi HTS542516K9SA00</u>	149 GB	263	8225	5.26	\$50.00*
<u>Seagate ST380012A</u>	37.1 GB	263	8223	3.02	\$87.00*
<u>Seagate ST980825A</u>	74.5 GB	263	8224	NA	NA
<u>Hitachi HTS541616J9SA00</u>	149 GB	261	8226	NA	NA
<u>Seagate ST3160022A</u>	149 GB	261	8227	NA	NA
<u>WDC WD600BB</u>	55.9 GB	261	8228	NA	NA
<u>FUJITSU MHW2120BJ</u>	98.4 GB	260	8230	NA	NA
<u>TOSHIBA MK8037GSX</u>	74.5 GB	260	8229	6.67	\$39.00*
<u>hp x765w USB</u>	115.5 GB	259	8231	NA	NA
<u>IBM IC35L030AVV207-0</u>	27.9 GB	259	8232	NA	NA
<u>Seagate ST9160821AS</u>	149 GB	259	8233	7.07	\$36.57*
<u>Hitachi HTS542516K9A300</u>	149 GB	257	8237	NA	NA
<u>SAMSUNG HM040GI</u>	37.3 GB	257	8236	NA	NA
<u>SAMSUNG HM080HI</u>	14.6 GB	257	8234	NA	NA
<u>Seagate ST910021A</u>	39.1 GB	257	8235	NA	NA
<u>SAMSUNG SP40A2H</u>	37.3 GB	256	8238	NA	NA
<u>SAMSUNG SV1604N</u>	149 GB	255	8239	NA	NA
<u>FUJITSU MHW2160BH</u>	149 GB	253	8243	NA	NA
<u>Hitachi HTS543216L9A</u>	149 GB	253	8242	NA	NA
<u>SAMSUNG HM16HJI</u>	61 GB	253	8240	NA	NA

 **Hard Drive** ▼

<u>Seagate ST3120023A</u>	111.8 GB	253	8244	NA	NA
Drive Name	Size	Disk Rating	Rank (lower is better)	Drive Value	Price
<u>Seagate ST3120023A</u>	111.8 GB	253	8244	NA	NA
<u>ExcelStor Technology J340</u>	38.3 GB	252	8246	NA	NA
<u>FUJITSU MHZ2400BT</u>	360.5 GB	252	8247	NA	NA
<u>SAMSUNG HM080HI</u>	74.5 GB	252	8251	NA	NA
<u>Seagate ST360015A</u>	55.9 GB	252	8248	NA	NA

<u>Seagate ST96023AS</u>	55.8 GB	252	8249	NA	NA
<u>TOSHIBA MK1229GSG</u>	110.8 GB	252	8250	8.40	\$29.99*
<u>Hitachi HTS545016B9SA02</u>	31.9 GB	251	8253	NA	NA
<u>Maxtor 2F040L0</u>	38.3 GB	251	8254	NA	NA
<u>Seagate ST9160821A</u>	144.1 GB	251	8255	8.38	\$29.95*
<u>Seagate ST91608220AS</u>	149 GB	251	8256	NA	NA
<u>TOSHIBA MK1637GSX</u>	149 GB	251	8252	5.82	\$43.10*
<u>Seagate ST980825AS</u>	72.3 GB	250	8257	NA	NA
<u>Seagate ST9100828AS</u>	93.2 GB	249	8258	NA	NA
<u>ExcelStor Technology J360</u>	9.8 GB	248	8259	NA	NA
<u>IBM-DTLA-307045</u>	42.9 GB	248	8263	NA	NA
<u>Seagate ST310211A</u>	9.3 GB	248	8260	NA	NA
<u>Seagate ST330013A</u>	27.9 GB	248	8261	NA	NA
<u>WDC WD200BB</u>	18.6 GB	248	8262	5.06	\$49.00*
<u>ExcelStor Technology J240</u>	38.3 GB	247	8265	NA	NA
<u>Seagate ST340016A</u>	37.3 GB	247	8264	NA	NA
<u>Seagate ST380012A</u>	74.5 GB	247	8267	3.25	\$76.00*
<u>Seagate ST380022A</u>	74.5 GB	247	8266	NA	NA
<u>Seagate ST3120023A</u>	572.6 MB	246	8268	3.15	\$78.00*
<u>WDC WD800AB</u>	74.5 GB	246	8269	NA	NA
<u>Hitachi HTS542580K9A300</u>	74.5 GB	245	8271	NA	NA
<u>Seagate ST380012ACE</u>	15 GB	245	8272	4.23	\$57.95*
<u>Seagate ST9120821A</u>	111.8 GB	245	8270	4.46	\$54.99*
<u>Seagate ST9120821AS</u>	111.8 GB	244	8273	NA	NA
<u>Hitachi HTS721010G9SA00</u>	93.2 GB	243	8274	NA	NA
<u>IBM IC35L040AVVN07-0</u>	10 GB	243	8275	NA	NA
<u>Seagate ST980815A</u>	74.5 GB	243	8276	3.04	\$79.88*
<u>FUJITSU MHY2080BH</u>	39.1 GB	242	8277	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
Hitachi HDS722540VLAT20	38.3 GB	242	8280	2.07	\$117.00*
Hitachi HTS541680J9SA00	74.5 GB	242	8281	NA	NA
TOSHIBA MK1629GSG	139.3 GB	242	8279	NA	NA
FUJITSU MHW2080BH	73.1 GB	241	8282	NA	NA
Seagate ST9120822AS	111.8 GB	241	8284	2.62	\$92.00*
TOSHIBA MK1629GSG	149 GB	241	8283	NA	NA
Seagate ST380023A	74.5 GB	240	8286	NA	NA
Seagate ST96812A	55.9 GB	240	8285	NA	NA
FUJITSU MHV2120AH	111.8 GB	239	8287	NA	NA
Hitachi HTS541616J9S	149 GB	239	8291	NA	NA
Maxtor 6E020L0	18.6 GB	239	8288	NA	NA
SAMSUNG SV1604E	149 GB	239	8292	NA	NA
Seagate ST3402111A	37.3 GB	239	8289	NA	NA
Seagate ST96812AS	55.9 GB	239	8290	4.35	\$55.00*
Seagate ST360021A	55.9 GB	238	8293	NA	NA
Seagate ST380023AS	74.5 GB	238	8294	NA	NA
Seagate ST91208220AS	111.8 GB	237	8296	NA	NA
Seagate ST940210AS	37.3 GB	237	8297	NA	NA
TOSHIBA MK1237GSX	111.8 GB	237	8295	NA	NA
Hitachi HTS541212H9SA00	30.2 GB	236	8299	NA	NA
Hitachi HTS543212L9SA02	15.6 GB	236	8300	NA	NA
IBM IC35L120AVVA07-0	19 GB	236	8301	NA	NA
TOSHIBA MK2035GSS	186.3 GB	236	8298	4.73	\$50.00*
Hitachi HTS543216L9A3	149 GB	235	8305	NA	NA
Maxtor 4R080J0	76.3 GB	235	8302	NA	NA
WDC WD1200VE	111.8 GB	235	8303	NA	NA
WDC WD1600BEVE	39.1 GB	235	8304	1.47	\$159.99*
HITACHI HTS541612J9SA00 3H	106.7 GB	234	8306	NA	NA
Hitachi HTS541680J9AT00	74.5 GB	234	8307	NA	NA
Seagate ST340015A	37.3 GB	234	8308	NA	NA
Seagate ST960813AS	55.9 GB	234	8309	NA	NA
Hitachi HTS721010G9AT00	93.2 GB	233	8311	NA	NA
Maxtor 2F040J0	38.3 GB	233	8310	NA	NA
Maxtor 4G120J6	114.5 GB	232	8313	NA	NA

 **Hard Drive** ▼

Seagate ST380021A	74.5 GB	232	8312	NA	NA
Drive Name	Size	Disk Rating	Rank (lower is better)	Value	Price
Seagate ST380021A	74.5 GB	232	8312	NA	NA
FUJITSU MHV2100AH	93.2 GB	230	8317	NA	NA
FUJITSU MHW2120BH	111.8 GB	230	8316	NA	NA
SAMSUNG HM160JC	39.1 GB	230	8318	NA	NA
Seagate ST340017A	18.6 GB	230	8319	NA	NA

SAMSUNG SP0822N	16.6 GB	229	8320	2.49	\$92.00*
SAMSUNG SP8004H	74.6 GB	229	8321	NA	NA
SAMSUNG HM160JI	142.1 GB	228	8322	NA	NA
Seagate ST960813AS	45.8 GB	228	8323	NA	NA
WDC WD80 0BEVS	74.5 GB	228	8324	NA	NA
Hitachi HTS541212H9AT00	53.2 GB	227	8325	NA	NA
Hitachi HTS542580K9SA00	74.5 GB	227	8329	NA	NA
SAMSUNG SP6003H	55.9 GB	227	8326	NA	NA
Seagate ST360012A	29.5 GB	227	8327	14.20	\$15.99*
WDC WD600JB	55.9 GB	227	8328	NA	NA
Hitachi HTS542580K9SA00	51.3 GB	226	8330	NA	NA
Hitachi HTS721080G9SA00	74.5 GB	226	8332	NA	NA
Maxtor 4R060J0	14.8 GB	226	8331	NA	NA
FUJITSU MHW2060BH	55.9 GB	225	8333	NA	NA
Hitachi HTS541280H9SA00	74.5 GB	225	8337	NA	NA
Hitachi HTS721060G9AT00	55.9 GB	225	8334	NA	NA
MAXTOR 6L040L2	19.5 GB	225	8335	NA	NA
Seagate ST98823A	74.5 GB	225	8336	NA	NA
FUJITSU MHW2080BH	69.1 GB	224	8338	NA	NA
FUJITSU MHW2160BH	40.9 GB	224	8339	NA	NA
TOSHIBA MK1234GSX	111.8 GB	224	8340	NA	NA
Hitachi HTS541280H9AT00	44.7 GB	223	8341	NA	NA
SAMSUNG HM080HC	74.5 GB	223	8342	NA	NA
Seagate ST9100824A	93.2 GB	223	8343	NA	NA
STEC P 8GB	7.1 GB	223	8344	NA	NA
MAXTOR 6L020J1	19.1 GB	222	8345	NA	NA
MAXTOR 6L080L4	74.6 GB	222	8346	NA	NA
FUJITSU MHV2080BHPL	74.5 GB	221	8349	NA	NA

 **Hard Drive** ▼

<u>Seagate ST9100828AS</u>	29.2 GB	221	8347	NA	NA
<u>Drive Name</u>	<u>Size</u>	<u>Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
<u>ST9100828AS</u>	<u>14.6 GB</u>	<u>221</u>	<u>(lower is</u>	<u>better)</u>	<u>USD)</u>
<u>FUJITSU MHV2060AH</u>	19.5 GB	220	8350	NA	NA
<u>Hitachi HTS541680J9AT00</u>	67.4 GB	220	8354	NA	NA
<u>Hitachi HTS721080G9SA00</u>	23.4 GB	220	8351	NA	NA
<u>WDC WD1200UE</u>	111.8 GB	220	8352	NA	NA
<u>Hitachi HTS541212H9AT00</u>	111.8 GB	219	8358	NA	NA
<u>Hitachi HTS721060G9SA00</u>	55.8 GB	219	8355	NA	NA
<u>SAMSUNG SP4002H</u>	37.3 GB	219	8356	NA	NA
<u>TOSHIBA MK6037GSX</u>	28 GB	219	8357	NA	NA
<u>MAXTOR 6L040J2</u>	37.3 GB	218	8359	NA	NA
<u>SAMSUNG SV0411N</u>	37.3 GB	218	8360	NA	NA
<u>Seagate ST98823AS</u>	74.5 GB	218	8361	NA	NA
<u>TOSHIBA MK8026GAX</u>	74.5 GB	218	8362	6.23	\$35.00*
<u>SAMSUNG HM120JC</u>	39.2 GB	217	8363	NA	NA
<u>Seagate ST91608220AS</u>	98.3 GB	217	8364	NA	NA
<u>Maxtor 2B020H1</u>	19 GB	216	8365	NA	NA
<u>SAMSUNG SV1204H</u>	111.8 GB	216	8366	NA	NA
<u>FUJITSU MHV2080BH</u>	74.5 GB	215	8367	NA	NA
<u>SAMSUNG HM060HI</u>	51.1 GB	215	8368	NA	NA
<u>SAMSUNG HM120JC</u>	111.8 GB	215	8372	NA	NA
<u>Seagate ST9100823A</u>	93.2 GB	215	8371	NA	NA
<u>TOSHIBA MK1216GSG</u>	111.8 GB	215	8369	NA	NA
<u>TOSHIBA MK1234GAX</u>	111.8 GB	215	8370	NA	NA
<u>Wilk USB DISK 3.0 USB</u>	28.9 GB	215	8373	NA	NA
<u>FUJITSU MHV2080AH</u>	74.5 GB	214	8380	NA	NA
<u>Hitachi HTS726060M9AT00</u>	6.6 GB	214	8374	NA	NA
<u>MAXTOR 6L060J3</u>	55.9 GB	214	8375	NA	NA
<u>MAXTOR 6L080J4</u>	74.6 GB	214	8379	NA	NA
<u>Seagate ST340824A</u>	18.6 GB	214	8376	NA	NA
<u>Seagate ST9100823A</u>	45 GB	214	8377	NA	NA
<u>TOSHIBA MK1235GSL</u>	111.4 GB	214	8378	4.40	\$48.62*
<u>Hitachi HTS548080M9AT00</u>	74.5 GB	213	8381	NA	NA
<u>FUJITSU MHV2060BH</u>	51.1 GB	211	8382	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>8389 Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>FUJITSU MHW2100BH</u>	93.2 GB	211	8389	NA	NA
<u>SAMSUNG HM120JI</u>	30 GB	211	8385	NA	NA
<u>Seagate ST98823AS</u>	39.1 GB	211	8386	NA	NA
<u>WDC WD400EB</u>	37.3 GB	211	8387	NA	NA
<u>WDC WD600UE</u>	55.9 GB	211	8388	NA	NA

<u>FUJITSU MHV2100BH</u>	93.2 GB	210	8391	NA	NA
<u>FUJITSU MHX2300BT</u>	279.5 GB	210	8395	NA	NA
<u>Hitachi HTS541010G9SA00</u>	93.2 GB	210	8390	NA	NA
<u>Hitachi HTS541640J9SA00</u>	37.3 GB	210	8396	NA	NA
<u>Maxtor 2F030J0</u>	9.8 GB	210	8392	NA	NA
<u>MAXTOR 6L080J4</u>	48.8 GB	210	8393	NA	NA
<u>SAMSUNG HM120JI</u>	111.8 GB	210	8394	NA	NA
<u>SAMSUNG HS082HB</u>	22.3 GB	209	8397	NA	NA
<u>Samsung MCBQE64GBMPP</u>	59.6 GB	209	8399	5.70	\$36.66*
<u>Seagate ST94011A</u>	37.3 GB	209	8398	NA	NA
<u>Hitachi HTS541612J9SA00</u>	111.8 GB	208	8403	2.97	\$69.99*
<u>SAMSUNG HM060HI</u>	55.9 GB	208	8402	NA	NA
<u>Seagate ST9100824AS</u>	93.2 GB	208	8400	NA	NA
<u>Seagate ST9100828A</u>	61.5 GB	208	8401	NA	NA
<u>Seagate ST960815A</u>	55.9 GB	207	8404	NA	NA
<u>TOSHIBA MK6034GSX</u>	55.9 GB	207	8405	8.28	\$25.00*
<u>Hitachi HTS541610J9SA00</u>	53.6 GB	206	8406	NA	NA
<u>Hitachi HTS541640J9SA00</u>	18.6 GB	206	8407	NA	NA
<u>SAMSUNG SP1624N</u>	70.9 GB	206	8408	NA	NA
<u>FUJITSU MHV2100BH</u>	93.2 GB	205	8410	NA	NA
<u>FUJITSU MHX2250BT</u>	232.9 GB	205	8409	NA	NA
<u>Hitachi HTS541612J9AT00</u>	111.8 GB	205	8414	NA	NA
<u>IBM IC35L040AVVN07-0</u>	38.3 GB	205	8412	NA	NA
<u>TOSHIBA MK1032GSX</u>	93.2 GB	205	8413	NA	NA
<u>WDC WD600VE</u>	55.9 GB	205	8411	NA	NA
<u>FUJITSU MHX2300BT</u>	170.9 GB	204	8415	NA	NA
<u>FUJITSU MHV2060BH</u>	55.9 GB	203	8416	NA	NA
<u>FUJITSU MHV2080AH</u>	60.8 GB	203	8417	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>Maxtor 4D080H4</u>	76.3 GB	203	8421	NA	NA
<u>Seagate ST01R12A</u>	27.2 GB	203	8418	NA	NA
<u>WDC WD800UE</u>	74.5 GB	203	8420	NA	NA
<u>Seagate ST960822A</u>	55.9 GB	202	8424	NA	NA
<u>TOSHIBA MK6034GAX</u>	30.1 GB	202	8422	NA	NA
<u>TOSHIBA MK6034GAX</u>	55.9 GB	202	8423	NA	NA

<u>Hitachi HTS541612J9AT00</u>	70.8 GB	201	8425	NA	NA
<u>FUJITSU MHV2080BH</u>	74.5 GB	200	8426	NA	NA
<u>FUJITSU MHW2040BH</u>	37.3 GB	200	8428	NA	NA
<u>Hitachi HTS541660J9SA00</u>	55.9 GB	200	8430	NA	NA
<u>SAMSUNG HM040HI</u>	37.3 GB	200	8432	NA	NA
<u>SAMSUNG SV8004H</u>	74.6 GB	200	8427	4.66	\$42.95*
<u>Seagate ST9408114A</u>	37.3 GB	200	8431	NA	NA
<u>WDC WD1600AB</u>	149 GB	200	8429	NA	NA
<u>FUJITSU MHW2080AT</u>	74.5 GB	199	8435	NA	NA
<u>Hitachi HTS541616J9AT00</u>	149 GB	199	8436	NA	NA
<u>Seagate ST320011A</u>	18.6 GB	199	8433	7.11	\$27.98*
<u>TOSHIBA MK8026GAX</u>	9.8 GB	199	8434	5.10	\$39.00*
<u>FUJITSU MHT2060AH</u>	55.9 GB	198	8437	NA	NA
<u>Maxtor 4D040H2</u>	38.2 GB	197	8438	NA	NA
<u>SAMSUNG SV0813H</u>	70.9 GB	197	8439	NA	NA
<u>Seagate ST9808211A</u>	74.5 GB	197	8440	NA	NA
<u>TOSHIBA MK1234GSX</u>	53.2 GB	197	8441	NA	NA
<u>TOSHIBA MK4026GAX</u>	37.3 GB	197	8442	9.40	\$20.95*
<u>FUJITSU MHT2040AH</u>	37.3 GB	196	8450	NA	NA
<u>FUJITSU MHV2060AH</u>	55.9 GB	196	8444	NA	NA
<u>FUJITSU MHV2200BT</u>	92.9 GB	196	8445	NA	NA
<u>Hitachi HTS541010G9AT00</u>	93.2 GB	196	8443	NA	NA
<u>Maxtor 4D080H4</u>	28 GB	196	8446	NA	NA
<u>SAMSUNG HM080JI</u>	58.6 GB	196	8447	NA	NA
<u>SAMSUNG HM080JI</u>	74.5 GB	196	8449	NA	NA
<u>SanDisk pSSD-P2 32GB</u>	29.8 GB	196	8452	NA	NA
<u>TOSHIBA MK1032GSX</u>	87.1 GB	196	8448	NA	NA
<u>TOSHIBA MK6032GSX</u>	55.9 GB	196	8451	7.44	\$26.35*

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>8456 Rank (lower is better)</u>	<u>Drive Value</u>	<u>Price</u>
Hitachi HTS421260H9AT00	55.9 GB	195	8456	NA	NA
TOSHIBA MK8025GAL	74.5 GB	195	8454	NA	NA
WDC WD300BB	27.9 GB	195	8455	NA	NA
FUJITSU MHV2080AH	7.9 GB	194	8458	NA	NA
Hitachi HTS541040G9AT00	37.3 GB	194	8459	NA	NA

Hitachi HTS541060G9AT00	55.9 GB	194	8460	NA	NA
FUJITSU MHT2040BH	37.3 GB	193	8464	NA	NA
FUJITSU MHT2080BH	74.5 GB	193	8465	NA	NA
FUJITSU MHW2100BH	83.8 GB	193	8461	NA	NA
HITACHI HTS541660J9SA00	49.9 GB	193	8462	3.86	\$49.99*
SAMSUNG MP0603H	55.9 GB	193	8463	NA	NA
SAMSUNG MP0804H	74.6 GB	193	8466	NA	NA
TOSHIBA MK6026GAX	55.9 GB	193	8467	4.83	\$40.00*
FUJITSU MHT2080AH	74.5 GB	192	8468	NA	NA
Maxtor 4D060H3	41 GB	192	8469	NA	NA
SAMSUNG SP40A2H	18.7 GB	192	8470	NA	NA
FUJITSU MHT2060BH	55.9 GB	191	8471	NA	NA
FUJITSU MHV2060AT	55.9 GB	191	8472	NA	NA
Hitachi HTS541612J9S	111.8 GB	191	8476	NA	NA
Hitachi HTS548040M9AT00	37.3 GB	191	8477	NA	NA
SAMSUNG HM060II	25.2 GB	191	8473	NA	NA
SAMSUNG MP0804H	19.5 GB	191	8474	NA	NA
Seagate ST980829A	74.5 GB	191	8478	NA	NA
WDC WD1000BB	93.2 GB	191	8475	NA	NA
FUJITSU MHV2200BT	177 GB	190	8479	NA	NA
SAMSUNG SV0602H	55.9 GB	190	8483	2.47	\$77.00*
SAMSUNG SV6003H	51 GB	190	8480	NA	NA
TOSHIBA MK1032GAX	93.2 GB	190	8481	2.47	\$76.89*
TOSHIBA MK6028GAL	55.9 GB	190	8482	4.87	\$39.00*
FUJITSU MHT2040AH	33.7 GB	189	8484	NA	NA
FUJITSU MHT2080BH	24.4 GB	189	8485	NA	NA
Hitachi HTS541080G9AT00	74.5 GB	189	8486	NA	NA
Hitachi HTS541080G9SA00	68.4 GB	189	8487	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Value</u>	<u>Price</u>
Hitachi HTS548040M9AT00	34.5 GB	189	8488	4.61	\$40.99*
Hitachi HTS726060M9AT00	60 GB	189	8488	NA	NA
Maxtor 5T040H4	38.2 GB	189	8489	NA	NA
SAMSUNG HM040HI	15.6 GB	189	8490	NA	NA
WDC WD400UE	37.3 GB	189	8491	NA	NA
SAMSUNG SV4002H	37.3 GB	188	8494	NA	NA
FUJITSU MHT2060AH	55.9 GB	187	8495	NA	NA
MAXTOR 4K040H2	37.3 GB	187	8496	NA	NA
SAMSUNG SV2001H	18.7 GB	187	8497	NA	NA
TOSHIBA MK4034GSX	37.3 GB	187	8498	6.16	\$30.35*
FUJITSU MHV2040AH	37.2 GB	186	8499	NA	NA
Hitachi HTS721080G9AT00	74.5 GB	186	8500	NA	NA
FUJITSU MHT2040AH	37.3 GB	185	8502	NA	NA
FUJITSU MHT2060AH	29.4 GB	185	8503	NA	NA
FUJITSU MHV2040BH	16.2 GB	185	8504	NA	NA
Hitachi HTS548080M9AT00	17.7 GB	185	8505	NA	NA
TOSHIBA MK8032GSX	74.5 GB	185	8501	4.11	\$45.00*
TOSHIBA MK8034GSX	74.5 GB	185	8506	NA	NA
FUJITSU MHT2080AH	52 GB	184	8507	NA	NA
Hitachi HDS722516VLAT20	153.4 GB	184	8508	NA	NA
Hitachi HTS541060G9SA00	55.9 GB	184	8510	NA	NA
Hitachi HTS541080G9SA00	73.1 GB	184	8511	NA	NA
SAMSUNG SV2042H	19 GB	184	8509	NA	NA
Hitachi HTS541060G9SA00	51.4 GB	183	8512	NA	NA
SAMSUNG MP0402H	37.3 GB	183	8513	8.87	\$20.62*
SAMSUNG SV0602H	9.3 GB	183	8514	2.95	\$62.00*
TOSHIBA MK8032GAX	65.9 GB	183	8515	NA	NA
FUJITSU MHU2100AT	93.2 GB	182	8516	NA	NA
SAMSUNG HM080II	73 GB	182	8517	NA	NA
SAMSUNG HM100JC	93.2 GB	182	8519	NA	NA
TOSHIBA MK4032GAX	37.3 GB	182	8518	4.23	\$42.99*
SAMSUNG HS122JC	111.8 GB	181	8520	2.31	\$78.29*
WDC WD600VE	52.6 GB	181	8521	NA	NA
Seagate ST960822A	49.8 GB	180	8522	NA	NA

 **Hard Drive** ▼

<u>SAMSUNG HM100JI</u>	93.2 GB	179	8523	NA	NA
<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
<u>Seagate ST320014A</u>	<u>34.1 GB</u>	<u>179</u>	<u>8526</u>	<u>NA</u>	<u>NA</u>
<u>Seagate ST9408114A</u>	34.1 GB	179	8526	NA	NA
<u>WDC WD400VE</u>	35.6 GB	179	8527	NA	NA
<u>FUJITSU MHV2060AT</u>	19.5 GB	178	8529	NA	NA
<u>Hitachi HTS421212H9AT00</u>	111.8 GB	178	8531	NA	NA
<u>SanDisk pSSD-S2 32GB</u>	29.8 GB	178	8530	NA	NA
<u>Seagate ST9808210A</u>	74.5 GB	178	8528	NA	NA
<u>IBM-DTLA-307030</u>	13.3 GB	177	8532	NA	NA
<u>SAMSUNG HM100JC</u>	30.2 GB	177	8533	NA	NA
<u>WDC WD600BEVS</u>	54.9 GB	177	8534	NA	NA
<u>Hitachi HTS421212H9AT00</u>	78.1 GB	176	8536	NA	NA
<u>Hitachi HTS541040G9SA00</u>	37.3 GB	176	8535	NA	NA
<u>SAMSUNG HS06THB</u>	55.9 GB	176	8537	3.20	\$54.99*
<u>Hitachi HTS421260H9AT00</u>	25 GB	175	8538	NA	NA
<u>Seagate ST340823A</u>	37.3 GB	175	8541	NA	NA
<u>Seagate ST94019A</u>	37.3 GB	175	8539	NA	NA
<u>WDC WD800VE</u>	71.5 GB	175	8540	0.97	\$179.95*
<u>Hitachi HTS421240H9AT00</u>	16.4 GB	174	8542	NA	NA
<u>Maxtor 2F020J0</u>	19.4 GB	174	8543	NA	NA
<u>SAMSUNG SV4012H</u>	18.4 GB	174	8544	NA	NA
<u>Seagate ST330621A</u>	9.8 GB	174	8545	NA	NA
<u>TOSHIBA MK6026GAX</u>	53 GB	174	8546	4.35	\$40.00*
<u>TOSHIBA MK8032GAX</u>	74.5 GB	174	8547	NA	NA
<u>FUJITSU MHV2160BT</u>	142.7 GB	173	8548	NA	NA
<u>Seagate ST9402115AS</u>	37.3 GB	173	8549	NA	NA
<u>TOSHIBA MK6032GSX</u>	38.7 GB	172	8550	NA	NA
<u>FUJITSU MHV2080AT</u>	74.5 GB	171	8556	NA	NA
<u>Maxtor 5T020H2</u>	19.1 GB	171	8551	NA	NA
<u>SanDisk pSSD-S2 8GB</u>	7.5 GB	171	8558	NA	NA
<u>Seagate ST380020A</u>	74.5 GB	171	8552	NA	NA
<u>Seagate ST94811A</u>	37.2 GB	171	8553	NA	NA
<u>Seagate ST960812A</u>	55.9 GB	171	8554	0.89	\$193.00*
<u>TOSHIBA MK1214GAH</u>	111.8 GB	171	8557	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>8555 Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>TOSHIBA MK4026GAX RoHS</u>	37.3 GB	171	8555	NA	NA
<u>TOSHIBA MK1034GSX</u>	83.8 GB	170	8561	NA	NA
<u>Hitachi HTS421280H9AT00</u>	24.5 GB	169	8563	NA	NA
<u>SAMSUNG HM020GI</u>	18.7 GB	169	8562	NA	NA
<u>Seagate ST340823A</u>	14.6 GB	169	8564	NA	NA
<u>FUJITSU MHV2080AT</u>	74.5 GB	168	8565	NA	NA
<u>FUJITSU MHV2120AT</u>	104.9 GB	168	8566	NA	NA
<u>FUJITSU MHV2160BT</u>	74.4 GB	168	8567	NA	NA
<u>TOSHIBA MK1214GAH</u>	103.7 GB	167	8568	1.08	\$155.00*
<u>FUJITSU MHV2100AT</u>	93.2 GB	166	8569	NA	NA
<u>Hitachi DK23EB-40</u>	15.6 GB	166	8570	NA	NA
<u>SAMSUNG HS08XJC</u>	30.2 GB	166	8571	NA	NA
<u>Hitachi DK23FA-80</u>	69.5 GB	165	8572	18.77	\$8.79*
<u>IBM IC25N040ATMR04-0</u>	37.3 GB	164	8573	NA	NA
<u>IBM IC25N060ATMR04-0</u>	55.9 GB	164	8574	NA	NA
<u>Seagate ST320014A</u>	18.6 GB	161	8577	5.84	\$27.59*
<u>Seagate ST340810A</u>	37.3 GB	161	8575	1.24	\$129.95*
<u>Seagate ST920217AS</u>	18.6 GB	161	8576	NA	NA
<u>TOSHIBA MK1031GAS</u>	93 GB	160	8578	NA	NA
<u>SanDisk Ultra USB</u>	231.9 GB	159	8581	NA	NA
<u>Seagate ST360020A</u>	31.5 GB	159	8579	NA	NA
<u>TOSHIBA MK4025GAS</u>	37.3 GB	159	8580	5.41	\$29.40*
<u>FUJITSU MHV2100AT</u>	63 GB	158	8582	NA	NA
<u>FUJITSU MHV2160BT</u>	149 GB	158	8586	NA	NA
<u>Hitachi HTS421280H9AT00</u>	74.5 GB	158	8585	NA	NA
<u>Maxtor 2F030J1</u>	28.6 GB	158	8584	NA	NA
<u>SAMSUNG SV4084H</u>	38 GB	158	8583	NA	NA
<u>FUJITSU MHT2080AT</u>	74.5 GB	157	8588	NA	NA
<u>TOSHIBA MK4032GSX</u>	37.3 GB	157	8587	NA	NA
<u>Hitachi DK23FA-40</u>	37.3 GB	156	8589	NA	NA
<u>Seagate ST360020A</u>	55.9 GB	156	8590	NA	NA
<u>Seagate ST320410A</u>	18.6 GB	155	8591	NA	NA
<u>WDC WD200EB</u>	18.6 GB	155	8592	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u>	<u>Drive Value</u>	<u>Price</u>
Hitachi HTS541610J9SA00	93.2 GB	154	8594	NA	NA
Hitachi HTS424040M9AT00	37.3 GB	153	8596	NA	NA
FUJITSU MHV2040AT	37.3 GB	152	8597	NA	NA
IBM IC25N040ATCS05-0	37.3 GB	151	8599	NA	NA
TOSHIBA MK8025GAS	74.5 GB	151	8598	NA	NA

IBM IC25N080ATMR04-0	74.5 GB	150	8600	NA	NA
FUJITSU MHT2040AT	30.3 GB	149	8602	NA	NA
FUJITSU MHT2040AT	37.3 GB	149	8603	NA	NA
FUJITSU MHT2080AT	70.3 GB	149	8604	NA	NA
Seagate ST9100822A	93.2 GB	149	8605	NA	NA
TOSHIBA MK6025GAS	55.9 GB	149	8601	4.52	\$32.95*
FUJITSU MHT2040AT	37.3 GB	148	8607	NA	NA
Hitachi HTS424040M9AT00	17.6 GB	148	8606	NA	NA
Hitachi HTC426060G9AT00	55.9 GB	147	8608	2.45	\$59.99*
TOSHIBA MK1011GAH	83.2 GB	147	8609	1.88	\$78.00*
TOSHIBA MK1011GAH	93.2 GB	147	8611	1.48	\$99.00*
TOSHIBA MK8025GAS	69.5 GB	147	8610	5.75	\$25.57*
FUJITSU MHV2080AT	27.9 GB	145	8612	2.10	\$69.00*
TOSHIBA MK4032GSX	27.1 GB	145	8613	NA	NA
Hitachi HTS548060M9AT00	55.9 GB	141	8614	NA	NA
IBM IC25N040ATCS05-0	5.9 GB	141	8615	NA	NA
Hitachi HTS421210H9AT00	93.2 GB	139	8616	NA	NA
TOSHIBA MK4018GAS	37.3 GB	137	8617	NA	NA
Seagate ST9100825A	93.2 GB	136	8618	NA	NA
IBM IC25N020ATMR04-0	18.6 GB	135	8619	NA	NA
Hitachi DK23FA-60	55.9 GB	134	8620	NA	NA
InnoDisk Corp. - EDC4000 H 4GB	3.9 GB	134	8621	NA	NA
Seagate ST980829A	39.1 GB	133	8623	NA	NA
SILICONMOTION SM223AC	3.7 GB	133	8622	NA	NA
FUJITSU MHT2030AT	27.9 GB	132	8624	NA	NA
FUJITSU MHT2060AT	55.9 GB	132	8625	NA	NA
Hitachi DK23EA-30	25.9 GB	132	8626	NA	NA
Seagate ST9402112A	16.4 GB	132	8627	NA	NA

 **Hard Drive** ▼

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>8632 Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
<u>Seagate ST960821A</u>	55.9 GB	132	8632	NA	NA
<u>TOSHIBA MK6006GAH</u>	55.9 GB	132	8631	NA	NA
<u>TOSHIBA MK6021GAS</u>	55.9 GB	132	8630	NA	NA
<u>QUANTUM FIREBALLct20 30</u>	28 GB	131	8633	NA	NA
<u>Seagate ST93015A</u>	27.9 GB	131	8634	NA	NA

<u>TOSHIBA MK8007GAH</u>	71.1 GB	130	8635	3.42	\$38.00*
<u>TOSHIBA MK8009GAH</u>	74.5 GB	130	8636	3.51	\$37.00*
<u>Hitachi DK23EA-40</u>	19.5 GB	129	8637	NA	NA
<u>TOSHIBA MK3021GAS</u>	27.9 GB	129	8638	NA	NA
<u>TOSHIBA MK6008GAH</u>	29.3 GB	129	8639	1.04	\$124.00*
<u>Hitachi DK23DA-20</u>	18.6 GB	128	8640	NA	NA
<u>IBM IC25N030ATMR04-0</u>	27.9 GB	128	8641	NA	NA
<u>Seagate ST960821A</u>	43.9 GB	127	8642	NA	NA
<u>FUJITSU MHS2040AT D</u>	37.3 GB	125	8643	NA	NA
<u>Hitachi HTC426060G8CE00</u>	52 GB	125	8644	NA	NA
<u>SanDisk pSSD 16GB</u>	15.3 GB	125	8645	NA	NA
<u>Seagate ST950212A</u>	42.7 GB	125	8646	NA	NA
<u>QUANTUM FIREBALLct20 40</u>	12.8 GB	124	8647	1.77	\$69.95*
<u>Seagate ST320423A</u>	19.1 GB	124	8648	NA	NA
<u>Seagate ST9402113A</u>	37.3 GB	123	8649	NA	NA
<u>WDC WD300EB</u>	27.9 GB	122	8650	NA	NA
<u>QUANTUM FIREBALLct20 20</u>	19 GB	121	8651	NA	NA
<u>Seagate ST310212A</u>	6.8 GB	120	8652	NA	NA
<u>TOSHIBA MK4021GAS</u>	37.3 GB	120	8653	NA	NA
<u>WDC WD200EB</u>	9.8 GB	120	8654	1.88	\$63.96*
<u>TOSHIBA MK6008GAH</u>	55.9 GB	119	8655	NA	NA
<u>TOSHIBA MK3018GAS</u>	27.9 GB	118	8656	NA	NA
<u>Hitachi HTC426040G9AT00</u>	37.3 GB	116	8657	7.25	\$16.00*
<u>QUANTUM FIREBALLct15 30</u>	28 GB	116	8658	NA	NA
<u>FUJITSU MPF3102AT</u>	9.5 GB	115	8659	NA	NA
<u>IBM IC25N040ATCS04-0</u>	35.9 GB	113	8660	NA	NA
<u>TOSHIBA MK6006GAH</u>	41.2 GB	112	8661	4.67	\$23.99*
<u>Hitachi DK13FA-40B</u>	33.2 GB	109	8662	NA	NA

<u>Drive Name</u>	<u>Size</u>	<u>Disk Rating</u>	<u>Rank</u> (lower is better)	<u>Drive Value</u>	<u>Price</u>
Hitachi HTS424030M9AT00	27.9 GB	107	8663	NA	NA

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ASUS-PHISON SSD	7.5 GB	98	8666	NA	NA
IBM IC25N030ATCS04-0	27.9 GB	96	8667	NA	NA
SanDisk pSSD-P2 32GB	24.8 GB	96	8668	NA	NA
TOSHIBA MK3008GAL	27.9 GB	94	8669	1.38	\$68.06*

IBM IC25N020ATCS04-0	18.6 GB	92	8670	NA	NA
SSDPAMM0008G1	7.4 GB	89	8671	NA	NA

* - Last price seen from our affiliates.

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