



250GB, 500GB, 1TB, 2TB, 4TB

SanDisk Ultra® 3D SSD

Accelerate your PC for faster boot-up and blazing-fast gaming and graphics

Performance

- Sequential read speeds of up to 560MB/s; sequential write speeds of up to 520MB/s³ 2TB and 4TB models
- Faster boot-up and shutdown²
- Faster app load and response times²

Proven Reliability

- Greater drive endurance and reliability, plus lower power usage with new 3D NAND technology
- nCache™ 2.0 technology delivers blazing-fast speeds
- SanDisk SSD Dashboard and cloning software download⁴
- Shock-resistant to help keep your data safe—even if you drop your computer

Accelerate your PC for faster boot-up and blazing-fast gaming and graphics when you upgrade to a SanDisk Ultra® 3D SSD. You'll notice that applications load faster and files move quicker—plus you'll get longer battery life and much cooler, quieter computing². No matter how you use your PC, SanDisk's powerful 3D NAND and nCache 2.0 technologies make for a better experience, delivering lightning-fast speed and staying power whether you're strafing the enemy, editing a video or just surfing the Internet. Proven shock and vibration resistance mean you won't lose your data even if you drop your computer. When you're ready for a better computing experience, the SanDisk Ultra 3D SSD catapults your performance to new levels.

SanDisk®

SanDisk Ultra® 3D SSD Specifications					
Available capacities	250GB, 500GB, 1TB, 2TB, 4TB ¹				
Dimensions	3.94 x 2.75 x 0.28 in. (100.2 x 69.85 x 7mm)				
Interface	SATA Revision 3.0 (6 Gbit/s)				
Operating temperature	0°C to 70°C				
Shock	Resistant up to 1,500 G @ 0.5 msec half sine				
Vibration (Operating)	5 gRMS, 10 – 2000 Hz				
Endurance	250GB ¹	500GB ¹	1TB ¹	2TB ¹	4TB ¹
	100TBW	200TBW	400TBW	500TBW	600TBW
Warranty	5-year; 5-year limited (US only)				

For more information, please visit
www.sandisk.com



At SanDisk®, we're expanding the possibilities of data storage. For more than 25 years, SanDisk's ideas have helped transform the industry, delivering next generation storage solutions for consumers and businesses around the globe.

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Western Digital Technologies, Inc. is the seller of record and licensee in the Americas of SanDisk® products.

¹ 1GB = 1,000,000,000 bytes. 1TB = 1,000,000,000,000 bytes. Actual user storage less.
² As compared to 7200 RPM SATA 2.5" hard drive. Based on published specifications and internal benchmarking tests using PCMark Vantage scores.
³ Based on read speed. 1 MB/s = 1 million bytes per second. Based on internal testing; performance may vary depending upon host device, usage conditions, drive capacity, and other factors. IOPS = input/output operations per second.
⁴ Download and installation required. See <http://www.sandisk.com/ssdswap/download>

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