



250GB, 500GB, 1TB, 2TB, 4TB¹

SanDisk Ultra® 3D SSD

Accelerate your PC performance for everyday use

Highlights

- Sequential read/write speeds up to 560MB/s/530MB/s² **(2TB model)**
- Sequential read/write speeds of up to 560MB/s/520MB/s² **(1TB model)**
- Sequential read/write speeds of up to 560MB/s/510MB/s² **(500GB model)**
- Sequential read/write up to 555MB/s/440MB/s² **(250GB model)**
- Speed up your boot-up, shut-down, and app load and response times³
- Greater drive endurance and reliability, plus lower power usage with new 3D NAND technology
- nCache™ 2.0 technology delivers blazing-fast speeds
- Shock-resistant to help keep your data safe—even if you drop your computer

Accelerate your PC for speedier boot-up, app loading, 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 computing³. No matter how you use your PC, our powerful 3D NAND and nCache 2.0 technologies make for a better experience, delivering lightning-fast speed and staying power whether you're editing a video or just surfing the internet. Proven shock and vibration resistance help to protect 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 | 2.75 x 3.96 x 0.28 in. (69.95 x 100.50 x 7.00 mm) | | | | |
| Interface | SATA Revision 3.0 (6 Gbit/s) | | | | |
| Operating temperature | 0°C to 70°C | | | | |
| Shock | Resistant up to 1,500 G @ 0.5m/sec | | | | |
| Vibration (Operating/Non operating) | 5 gRMS, 10 – 2000 Hz / 4.9 gRMS, 7 – 800 Hz | | | | |
| Endurance | 250GB | 500GB | 1TB | 2TB | 4TB |
| | 100TBW | 200TBW | 400TBW | 500TBW | 600TBW |
| Warranty | 5-year; 5-year limited (US only) | | | | |

For more information, please visit
www.sandisk.com

SanDisk®

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 Based on internal testing; performance may vary depending upon drive capacity, host device, OS and application. 1 megabyte (MB) = 1,000,000 bytes.

³ As compared to 7200 RPM SATA 2.5" hard drive. Based on published specifications and internal benchmarking tests using PCMark Vantage scores.

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