



250GB, 500GB, 1TB, 2TB<sup>1</sup>

## SanDisk Ultra<sup>®</sup> 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 530MB/s<sup>3</sup>
- Sequential read speeds of up to 550MB/s; sequential write speeds of up to 525MB/s [250GB only]
- Faster boot-up and shutdown
- Faster app load and response times

### Proven Reliability

- 3D NAND technology for greater endurance and reliability
- nCache™ 2.0 technology delivers blazing-fast speeds
- SSD Dashboard and cloning software download
- 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<sup>®</sup> 3D SSD. You'll notice that applications load faster and files move quicker—plus you'll get longer battery life and much cooler, quieter computing<sup>2</sup>. 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 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<sup>®</sup>



### SanDisk Ultra® 3D SSD Specifications

Available capacities	250GB, 500GB, 1TB, 2TB <sup>1</sup>			
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
	100TBW	200TBW	400TBW	500TBW
Warranty	3-year; 3-year limited (US only)			

For more information, please visit  
[www.sandisk.com](http://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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<sup>1</sup> 1GB = 1,000,000,000 bytes; 1TB = 1,000,000,000,000 bytes. Actual user storage less.  
<sup>2</sup> As compared to 7200 RPM SATA 2.5" hard drive. Based on published specifications and internal benchmarking tests using PCMark Vantage scores.  
<sup>3</sup> Based on internal testing; performance may vary depending upon drive capacity, host device, OS and application. 1MB = 1,000,000 bytes.

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