



250GB, 500GB, 1TB, 2TB¹

SanDisk Ultra[®] M.2 NVMe[™] 3D SSD

Upgrade to a lightning-fast, ultra-responsive NVMe[™] SSD

Performance

- Sequential read speeds of up to 3500MB/s; sequential write speeds of up to 3300MB/s² [2TB only]
- Sequential read speeds of up to 3500MB/s; sequential write speeds of up to 3000MB/s [1TB only]
- Sequential read speeds of up to 3500MB/s; sequential write speeds of up to 2300MB/s [500GB only]
- Sequential read speeds of up to 2400MB/s; sequential write speeds of up to 950MB/s [250GB only]
- Faster boot-up and shutdown
- Faster app load and response times

Proven Reliability

- Over 5x faster than our SATA SSDs with read speeds up to 3500MB/s²
- Slimline SSD ideal for your next custom build or system upgrade
- An optimal thermal design delivers sustained performance even during intense use
- SanDisk SSD Dashboard constantly monitors SSD health
- Capacities up to 2TB¹ and a 5-year limited warranty³

Build a system that keeps up with you with the SanDisk Ultra[®] M.2 NVMe[™] 3D SSD. Whether you're upgrading your current PC or building a new one from scratch, get lightning-fast, ultra-responsive performance in a powerful yet price-conscious drive. The SanDisk Ultra M.2 NVMe 3D SSD delivers over 5x the speed of our best SATA SSDs so you can boot faster, work smarter and play longer.² From producing music and audio to processing data to casual gaming and beyond, this powerful internal drive's high speeds let you do more, faster. There's never been a better time to accelerate with next-gen NVMe performance.

SanDisk[®]

SanDisk Ultra® M.2 NVMe™ 3D SSD Specifications

Available capacities	250GB, 500GB, 1TB, 2TB ¹			
Dimensions	0.083 x 0.868 x 3.174 in (2.100 x 22.050 x 80.610 mm)			
Interface	PCIe Gen3 8 Gb/s, up to 4 Lanes			
Operating temperature	32°F to 158°F (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
	150TBW	300TBW	600TBW	1200TBW
Warranty	5-year; 5-year limited (US only) ³			

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. Actual user capacity may be less, depending on operating environment.
² Up to 3500MB/s read speed; up to 3300MB/s write speed. Based on internal testing; performance may be lower depending upon host device, usage conditions, and other factors. 1MB = 1,000,000 bytes.
³ See www.sandisk.com/wug.

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