



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 2600MB/s; sequential write speeds of up to 1800MB/s² [2TB only]
- Sequential read speeds of up to 2400MB/s; sequential write speeds of up to 1950MB/s [1TB only]
- Sequential read speeds of up to 2400MB/s; sequential write speeds of up to 1750MB/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 4x faster than our SATA SSDs with read speeds up to 2600MB/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 4x 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 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.

Western Digital Technologies, Inc.
951 SanDisk Drive | Milpitas | CA 95035 | USA

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 2600MB/s read speed; up to 1800MB/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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