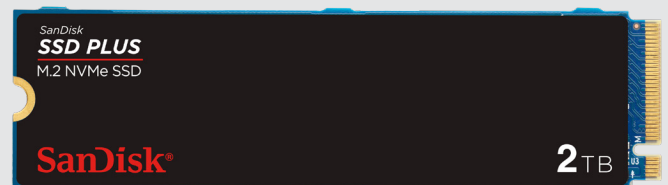


SanDisk®



SanDisk® SSD PLUS M.2 NVMe™ SSD

The high-speed, high-capacity
internal SSD.



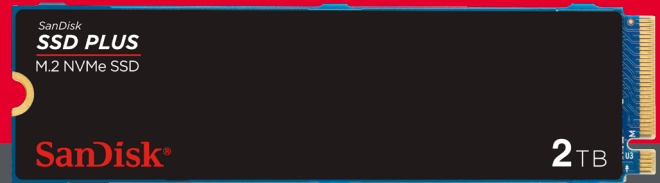
Elevate your PC's performance with the SanDisk® SSD PLUS M.2 NVMe™ SSD, the drive that's 5x faster than traditional SATA SSDs¹, so you can keep doing what you do best, faster. And store more of what you love, with up to 2TB² of capacity to hold your photos, videos, music, and important documents. Our drives are built to last, but if you're concerned about how your usage might affect your SSD, you can directly monitor your drive's health using the Western Digital® Dashboard. Give your PC the boost it deserves — and the performance you deserve.

HIGHLIGHTS

- Feel the difference with speedy PCIe® Gen 3.0 up to 3,200MB/s³ (1TB² and 2TB² models), up to 5x faster than SATA drives¹.
- Help maximize your file collection with up to 2TB² storage capacity for your photos, videos, music, and important documents.
- Directly access your SSD's health reports using the Western Digital® Dashboard.
- Fits and installs easily with a one-screw application for all desktops and laptops with a PCIe® Gen M.2 2280 slot.
- Enjoy the peace of mind of a 3-year limited warranty⁴.

SanDisk® SSD PLUS M.2 NVMe™ SSD

Steal back your precious time.



PRODUCT SPECIFICATIONS

Formatted Capacities ² and Model	250GB: SDSSDA3N-250G-G26	
	500GB: SDSSDA3N-500G-G26	
	1TB: SDSSDA3N-1T00-G26	
	2TB: SDSSDA3N-2T00-G26	
Interface M.2 2280	PCIe® Gen 3.0 8GB/s, up to 4 Lanes	
Transfer Speeds ³	Sequential Read Speed:	Sequential Write Speed:
	250GB: up to 3,000MB/s	250GB: up to 3,000MB/s
	500GB: up to 3,000MB/s	500GB: up to 3,000MB/s
	1TB: up to 3,200MB/s	1TB: up to 3,200MB/s
2TB: up to 3,200MB/s	2TB: up to 3,200MB/s	
Product Dimensions	Length: 80 ± 0.15mm	
	Width: 22 ± 0.15mm	
	Height: 2.38mm	
	Weight: 7.5g ± 1g	
Operating Temperature ⁵	32°F to 158°F (0°C to 70°C)	
Non-operating Temperatures ⁶	-40°F to 185°F (-40°C to 85°C)	
Endurance ⁷	250GB: 40 TBW	
	500GB: 60 TBW	
	1TB: 100 TBW	
	2TB: 100 TBW	
Limited Warranty ⁴	3 years	

1. As compared to SATA SSD. Based on published specifications and internal benchmarking tests using PCMark Vantage scores.

2. 1GB=1,000,000,000 bytes. 1TB=1,000,000,000,000 bytes. Actual user storage capacity less.

3. 1MB=1,000,000 bytes. Based on internal testing; performance may be lower depending upon host device, interface, usage conditions, and other factors.

4. See www.sandisk.com/wug

5. Operational temperature is defined as temperature reported by the drive. Note that the drive temperature readings are expected to be higher than ambient temperature when the SSD is placed inside a system. The SD box packaged is rated up to 60°C.

6. Non-operational storage temperature does not guarantee data retention.

7. TBW (terabytes written) values calculate using JEDEC client workload (JESD219) and vary by product capacity.

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