



500GB, 1TB, 2TB\*

## SanDisk Extreme PRO® M.2 NVMe 3D SSD

Uncompromising performance for intensive creative and gaming

### Highlights

- Speed up your workflow with uncompromising read speeds of up to 3,400MB/s<sup>1</sup>—up to 6x faster than SATA SSDs<sup>2</sup> and 25x faster than traditional internal notebook hard drives<sup>3</sup>—to transfer, copy and boot at unprecedented speeds
- Up to 500,000 random-read IOPS<sup>1</sup> over NVMe protocol to deliver extreme throughput; ideal for multi-threaded applications and data-intensive multitasking environments
- Designed for the most demanding workloads, with a durability rating of up to 1,200TBW and backed by a 5-year limited warranty
- SanDisk nCache 3.0 uses advanced algorithms to deliver fast boost speeds for even faster application loads, web browsing and render times
- Easy to install and easy to manage. No tech help required—install it yourself in compatible systems and use the SanDisk SSD Dashboard to monitor drive health
- With capacities of up to 2TB\*, use it as a primary drive for boot and creative workflow applications, high-fidelity gaming or for large databases and scratch disk renders
- Built with our latest 3D NAND technology for higher durability, capacity and speed than ever before

Upgrade your PC to uncompromising performance. The SanDisk Extreme PRO® M.2 NVMe SSD delivers spectacular performance while providing superior durability thanks to our latest 3D NAND technology. With extreme read speeds of up to 3,400MB/s<sup>1</sup>, 6x faster than typical SATA SSDs<sup>2</sup>, it boots up fast, loads applications in a flash and gets you working—or playing—quicker than ever before. Installation is easy and the SanDisk® SSD Dashboard software makes it easy to monitor your drive's performance and health. With capacities of up to 2TB\*, it's perfect for large databases and scratch renders and it is backed by a 5-year limited warranty.

**SanDisk®**

## SanDisk Extreme PRO® M.2 NVMe 3D SSD Specifications

<b>Available capacities:</b>	500GB, 1TB, 2TB
<b>Dimensions (H x W x L):</b>	3.17 x 0.86 x 0.078 in. (80.52 x 21.84 x 1.98 mm)
<b>Weight:</b>	0.016 lb (7.4 gram)
<b>Sequential read speeds:</b>	Up to 3,400MB/s
<b>Sequential write speeds:</b>	500GB: Up to 2,500MB/s; 1TB: Up to 2,800MB/s; 2TB: Up to 2,900MB/s
<b>Random-read IOPS:</b>	500GB: Up to 410,000; 1TB-2TB: Up to 500,000
<b>Random-write IOPS:</b>	500GB: Up to 330,000; 1TB: Up to 400,000; 2TB: 500,000
<b>Durability:</b>	500GB: Up to 300TBW; 1TB: Up to 600TBW; 2TB: Up to 1,200TBW
<b>Compatibility:</b>	M.2 2280 slot that supports PCIe 3.0 x4 NVMe protocol for extreme performance; backward-compatible with PCIe 2.0 x4; Windows 10, 8.1, 7
<b>Warranty:</b>	5-year; 5-year limited (US only)

For more information, please visit  
[www.sandisk.com](http://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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\* 1GB = 1,000,000,000 bytes. 1TB = 1,000,000,000,000 bytes. Actual user storage less.

<sup>1</sup> Based on internal testing; performance may be lower depending on host device. 1MB=1,000,000 bytes.

<sup>2</sup> As compared to sequential read speeds of internal solid state drives based on internal speed performance tests.

<sup>3</sup> As compared to sequential read speeds of internal notebook hard drives based on internal speed performance tests.

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