San Disk.



500GB, 1TB, 2TB*

SanDisk Extreme PRO® Portable SSD

Blazing-fast performance for professional grade videos and photos

Highlights

- 1050MB/s read speeds**
- Ruggedized: IP55 rating for dust- and water-resistance¹
- Up to 500GB* of space for full libraries of content
- Lightweight and pocket-sized for portability
- Works with PC and Mac[™] computers, and USB-C[™] and USB-A² inputs

Create at the speed of life. The SanDisk Extreme PRO® portable SSD leverages our lightning-fast, in-house NVMe technology to dramatically increase transfer speeds to up to 1050MB/s ** letting you move files faster and edit right from the drive. Its ruggedized¹ case helps keep your content protected no matter where you take it. And it's no problem to deliver files when you have up to 500GB* of space for a full library of content in a pocket-sized design. Whether you're working on PC or Mac[™] computers, and with USB Type-C[™] and Type-A connectors,² the Extreme PRO® SSD works the way you work, as fast as you do.



SanDisk Extreme PRO [®] Portable SSD Specifications	
Available capacities:	500GB, 1TB, 2TB
Dimensions (H x W x L):	0.348 x 1.951 x 3.787 in. (8.850 x 49.550 x 96.200 mm)
Operating temperature:	0°C to 45°C
Storage temperature:	-20°C to 70°C
Interface:	USB 3.1 Gen 2
Durability:	IP55-rated for water- and dust-resistance
Shock Resistant:	up to 1500G
Vibration Resistant:	5 gRMS, 10-2000 Hz
Warranty:	3-year; 3-year limited (US only)

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.

1GB = 1.000.000,000 bytes. ITB = 1.000,000,000,000 bytes. Actual user storage less.
Read speed only: write speed lower. Based on internal testing: performance may be lower depending on drive capacity, host device, usage conditions, and other factors. IMB = 1.000,000 bytes.
IEC 60529 IPS5: Tested to withstand water flow (30 kPa) at 3 min; limited dust contact does not interfere with operation. Must be clean and dry before use.
see www.sandisk.com/wug

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