



480GB, 1TB, 2TB*

SanDisk® Portable SSD

Life Moves Fast—Don't Miss It

Highlights

- Solid state performance with up to 800MB/s¹ read speeds in a portable drive [1TB-2TB]
- Reliable storage for backing up content and memories
- Up to two-meter drop protection³ lets this drive take a beating
- Tough rubber hook to secure it to your belt loop or backpack
- Travel worry-free with a 3-year limited warranty²
- From SanDisk®, a brand trusted by professional photographers

Life's best moments happen fast. To make sure you don't miss them, you need portable, reliable storage. With the SanDisk® Portable SSD featuring up to 800MB/s¹ read speeds, you can store your content and memories on a fast drive that fits seamlessly into your mobile lifestyle. Up to two-meter drop protection³ plus a tough rubber hook for securing the drive give you the peace of mind to take it with you wherever, whenever. From a brand trusted by professional photographers, the SanDisk® Portable SSD provides fast solid state performance in a rugged but affordable storage solution.

SanDisk®

SanDisk® Portable SSD Specifications	
Available capacities:	480GB, 1TB, 2TB*
Dimensions (H x W x L):	3.81 x 1.85 x 0.39 in. (96.90 x 46.90 x 9.91 mm)
Operating temperature:	0°C to 45°C
Storage temperature:	-20°C to 85°C
Interface:	USB 3.2 Gen 2
Shock Resistant:	up to 1500G
Vibration Resistant:	5 gRMS, 10-2000 Hz
Warranty:	3-year limited ² [US Only]; 3-year [ROW] ²

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.

* 1GB = 1,000,000,000 bytes. 1TB = 1,000,000,000,000 bytes. Actual user capacity less.
¹ [1TB-2TB]: Up to 800MB/s read speed. Write speeds lower. [480GB]: Up to 520MB/s read speed. Write speeds lower. Based on internal testing; performance may be lower depending on host device, interface, usage conditions and other factors. 1MB=1,000,000 bytes.
² See www.sandisk.com/wug
³ Based on internal testing.

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