480GB, 1TB, 2TB*

SanDisk Portable SSD

Storage that lets you move fast and store faster

Highlights

- Solid state performance with 520MB/s** read speeds in a portable drive
- Reliable storage for backing up content and memories
- Up to two-meter drop protection[2] 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 warranty[1]
- From SanDisk®, the 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 520MB/s** 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 protection[2] plus a tough rubber hook for securing the drive give you the peace of mind to take it with you wherever, whenever. From the 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[1] [US Only]; 3-year [ROW][1]

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.
** 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.
1. See www.sandisk.com/wug
2. Based on internal testing.

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