

SanDisk Extreme Pro® SSD

Load and run games and graphics-intensive applications blazing fast

Performance

- Pro-level read and write speeds
- Consistent 24/7 performance you can count on
- Load and run games, video, 3D CAD and hi res photos blazing fast

Reliability

- Engineered to optimize drive endurance
- Huge storage capacities
- SSD Dashboard reports drive status
- Industry-leading 10 year warranty

Environmental soundness

- Cool, quiet, energy-efficient operation
- Lower power consumption
- Up to 33% longer laptop life**

Super-charge your PC or game console with 24/7 consistent high performance from a global leader in Flash memory. Whether you're a gamer or a media pro, SanDisk Extreme Pro® loads and runs your graphics-intensive applications blazing fast so you can spend your time doing instead of waiting. SanDisk's innovative nCache™ Pro Technology optimizes read and write speeds and drive endurance and makes sure your data is stored in the safest place. Extreme Pro® SSD is engineered for efficient multi-tasking and workload management, low latency, and consistently fast computing. Easy to install, it runs cool, quiet and energy efficient, so your power bills are lower and your battery lasts longer.

And it comes with a 10-year warranty.





SanDisk Extreme Pro* SSD Specifications			
Available capacities:	240GB, 480GB, 960GB*		
Dimensions:	2.75 x 3.96 x 0.28 in. (69.85mm x 100.5mm x 7.0 mm)		
Operating temperature:	0°C to 70°C		
Storage temperature:	-55°C to 85°C		
Interface:	SATA Revision 3.0 (6 Gbit/s)		
Shock:	1,500 G @ 0.5 msec half sine		
Vibration (Operating/Non operating):	5 gRMS, 10 - 2000 Hz / 4.9 gRMS, 7 - 800 Hz		
Power Consumption (active):	0.13W (240GB), 0.15W (480, 960GB)		
Endurance:	>80 TBW		
Warranty:	US limited 10 year warranty, ROW 10 year warranty		

SanDisk Extreme Pro SSD	240GB	480GB	960GB
Performance			
PCMark Vantage Score ¹	81K	81K	81K
Sequential Read (up to)	550 MB/s	550 MB/s	550 MB/s
Sequential Write (up to)	520 MB/s	515 MB/s	515 MB/s
Random Read (up to)	100K IOPS	100K IOPS	100K IOPS
Random Write (up to)	90K IOPS	90K IOPS	90K IOPS

For more information, please visit www.sandisk.com



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.

¹ gigabyte (GB) = 1,000,000,000 bytes. Some capacity not available for data and internal benchmarking tests.
** SanDisk SSD Deployment Whitepaper, 2013 (www.sandiskssd.com)
1 Based on internal testing using PCMark Vantage HDD Suite.
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