



120GB, 240GB*

SanDisk® SSD PLUS

Step up to SSD speeds

Performance

- More than 23x better performance than typical HDD¹
- Faster boot up, shut down, application load and response¹

Proven Reliability

- Shock resistant for proven durability²— even if you drop your computer
- SSD Dashboard reports on disk status and available updates
- Flash memory protects your memories even if your computer fails

Comfort and Convenience

- Run cool and quiet in the office or at home

Step up to SSD speeds and inject new life into your laptop or desktop PC with a durable solid state drive from SanDisk. You'll experience quicker boot up and shut down, quicker application response and data transfer speeds than with a typical hard disk drive¹, at just a fraction of the cost of a new computer. You'll boost your cool factor, too, with a solid state drive that doesn't overheat, make noise or burn through battery. SanDisk® SSDs are tested and proven to be resistant to shock, vibration and temperature extremes², so your SSD keeps working, no matter where or how hard you use your computer.

SanDisk®

SanDisk® SSD PLUS Specifications

Available capacities:	120GB, 240GB*
Dimensions:	2.75 x 3.96 x 0.28 in. (69.85mm x 100.5mm x 7.0 mm)
Interface:	SATA Revision 3.0 (6 Gbit/s)
Operating temperature:	0°C to 70°C
Shock:	Resistant up to 1,500 G @ 0.5m/sec
Vibration (Operating/Non operating):	5 gRMS, 10 - 2000 Hz / 4.9 gRMS, 7 - 800 Hz
Endurance:	1.75M hrs MTBF
Warranty:	3 years; Limited 3-year warranty (US)

SanDisk® SSD PLUS	120GB	240GB
Performance		
Sequential Read (up to)	520 MB/s**	520 MB/s
Sequential Write (up to)	180 MB/s	350 MB/s

Global SKU	Part Number	UPC	MC UPC
SDSSDA-120G-G25	80-56-14456-120G	619659125349	40619659125347
SDSSDA-240G-G25	80-56-14456-240G	619659125387	40619659125387

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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* 1 gigabyte (GB) = 1000,000,000 bytes. Some capacity not available for data storage.

** Based on internal testing; performance may vary depending upon drive capacity, host device, OS and application. 1 MB = 1 million bytes.

¹ As compared to 7200 RPM SATA 2.5" hard drive. Based on published specifications and internal benchmarking tests using PCMark Vantage scores)

² Shock resistant (up to 1500G) and vibration resistant (5gRMS, 10-2000 HZ/4.9 gRMS, 7-800 HZ), temperature proof (from 00 C to 700)

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