



120GB, 240GB, 480GB, 960GB\*

## SanDisk® SSD PLUS

Step up to SSD speeds

### Performance

- Up to 20X faster than a typical hard disk drive<sup>1</sup>
- Boosts burst write performance, making it ideal for typical PC workloads
- Faster boot-up, shutdown, application load and response<sup>1</sup>

### Proven Reliability

- Shock resistant for proven durability<sup>2</sup>—even if you drop your computer
- SanDisk SSD Dashboard monitors drive status and software updates<sup>3</sup>
- Generous battery life

Inject new life into your laptop or desktop PC with a durable solid state drive from SanDisk®. You'll experience quicker boot-up and shutdown, quicker application response and data transfer speeds than with a typical hard disk drive<sup>1</sup>, at just a fraction of the cost of a new computer. SLC caching boosts burst write performance, making it ideal for typical PC workloads such as web browsing, email, casual gaming, office productivity, and audio/video entertainment. Plus a solid state drive doesn't overheat, make noise or burn through battery. SanDisk SSDs are resistant to shock, vibration and temperature extremes<sup>2</sup>, so your SSD keeps working, no matter where or how hard you use your computer.

SanDisk® SSD PLUS Specifications	
Available capacities:	120GB, 240GB, 480GB, 960GB*
Dimensions:	2.75 x 3.96 x 0.28 in. (69.95 x 100.50 x 7.00 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
Warranty:	3-year limited warranty (U.S.); 3-year warranty (ROW)

SanDisk® SSD PLUS	120GB	240GB	480GB	960GB
<b>Performance</b>				
Sequential Read (up to)	530MB/s**	530MB/s	535MB/s	535MB/s
Sequential Write (up to)	400MB/s	440MB/s	445MB/s	450MB/s

SKU	Part Number	UPC	MC UPC
SDSSDA-120G-G26	80-56-15592-120G	619659146689	40619659146687
SDSSDA-240G-G26	80-56-15592-240G	619659146726	40619659146724
SDSSDA-480G-G26	80-56-15592-480G	619659146757	40619659146755
SDSSDA-960G-G26	80-56-15846-960G	619659151324	40619659151322
SDSSDA-120G-Q25	80-56-15596-120G	619659125363	40619659125361
SDSSDA-240G-Q25	80-56-15596-240G	619659125400	40619659125408
SDSSDA-480G-Q25	80-56-15596-480G	619659141493	40619659141491
SDSSDA-960G-Q25	80-56-15848-960G	619659143886	40619659143884
SDSSDA-120G-Z26	80-56-15598-120G	619659125370	40619659125378
SDSSDA-240G-Z26	80-56-15598-240G	619659125417	40619659125415
SDSSDA-480G-Z26	80-56-15598-480G	619659141509	40619659141507
SDSSDA-960G-Z26	80-56-15847-960G	619659151348	40619659151346

For more information, please visit  
[www.sandisk.com](http://www.sandisk.com)

**SanDisk®**  
 a Western Digital brand

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.  
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\* 1GB = 1,000,000,000 bytes. Actual user storage less.  
 \*\* Based on internal testing; performance may vary depending upon drive capacity, host device, OS and application. 1MB = 1,000,000 bytes.  
 † As compared to 5400 RPM SATA 2.5" hard drive. Based on published specifications and internal benchmarking tests using PCMark Vantage scores.  
 ‡ Shock resistant (up to 1500G) and vibration resistant (5gRMS, 10-2000 HZ/4.9 gRMS, 7-800 HZ), temperature (from 0°C to 70°).  
 § Download required from [www.sandisk.com/ssddashboard](http://www.sandisk.com/ssddashboard).

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