

SanDisk Ultra® Solid State Drive (SSD)



Highlights

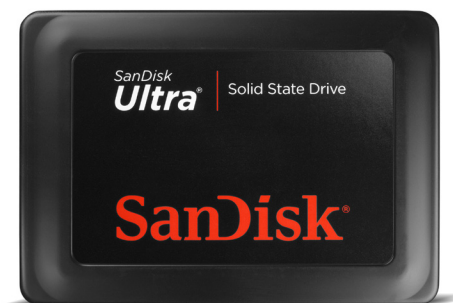
- Super Fast Boot-up — the SanDisk Ultra® SSD can open and boot-up your system up to twice as fast[§], as a 7200 RPM hard drive
- Noise reduction for quiet drive operation
- Low power consumption* for cooler operation and extended battery life
- Delivers reliability, durability, and high-performance for your laptop or PC
- Designed to withstand shocks and vibration for high durability
- Speedy read and write performance with up to 280 MB/sec^{§§} read and up to 270 MB/sec^{§§} write performance.

Upgrade your laptop to better performance and extended battery life.

The SanDisk Ultra® SSD delivers reliability, durability and performance for your laptop.

Keep time on your side by upgrading your notebook with the reliable SanDisk Ultra® SSD. This SSD boots-up your system up to twice as fast[§], and launches applications 16x faster[§] than a 7200 RPM hard drive. SanDisk Ultra SSD has up to 280 MB/s^{§§} read speed and up to 270 MB/s^{§§} write speed and can withstand up to 120 terabytes* of data written^Δ. It's also backed by rigorous shock and vibration testing; and features no moving parts for quiet operation.

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SanDisk Ultra® Solid State Drive Specifications	
Product size	2.78" h x 3.96" w x 0.39" d (70.612 mm x 100.584 mm x 9.906 mm)
Product weight	96-99 g
Capacities	60 GB, 120 GB and 240 GB*
Operating temperature	0°C to 60°C
Power active	0.43 W
Shock resistant	1500 G @ 0.5 msec
Vibration	2.17 GRMS, 5-700 Hz
Interface	SATA 3 Gb/s
Warranty	3-year limited warranty†

Part numbers	Description
SDSSDH-060G-G25	SanDisk SSD, 60 GB*, RTL, AM
SDSSDH-120G-G25	SanDisk SSD, 120 GB*, RTL, AM
SDSSDH-240G-G25	SanDisk SSD, 240 GB*, RTL, AM

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* 1 gigabyte (GB*) = 1 billion bytes. 1 terabyte (TB) = 1 trillion bytes. Some capacity not available for data storage.

§ Based on SanDisk internal testing using PCMark7 Version 1.04. Performance varies depending upon host device, OS and application; Platform: Dell Optiplex 990, Intel Core.

§§ Based on SanDisk internal testing; performance may be lower depending upon host device, OS and application. 1 megabyte (MB) = 1 million bytes.

† 3 Year warranty in regions not recognizing limited warranty.

Δ Based on 60GB* Ultra SSD withstands at least 40 terabytes[§] written. Approximations based on LDE (Long-term Data Endurance) - an industry metric, introduced by SanDisk, that quantifies how much data can be written to a SSD in its lifespan expressed in terabytes written (TBW). Data is written using typical PC transfer size, written at a constant rate over the life of the SSD, and data is retained for at least 1 year upon LDE exhaustion. Based on SanDisk internal measurements, a typical client PC user writes 20GB*/day.

‡ Based on SanDisk internal testing using MobileMark 2007 benchmark. Power consumption varies depending on host device, OS and application. Platform: Dell Latitude D630, Intel Core 2 Duo T7300 @ 2.0 GHz; RAM: 2GB*; OS: Microsoft Windows 7 Enterprise SP1; HDD Seagate HDD 7200.4 RPM 500 GB*; SSD: SanDisk Ultra SSD 120GB*.