



SANDISK Optimus GX 7100 NVMe SSD 500GB



Model: SDSP71500GAN-000E0

Manufacturer: SANDISK

EAN: 619659232139

Product Code: 1063933

R3,681

The SanDisk Optimus GX 7100 is an internal hard drive designed to deliver performance and reliability. With a storage capacity of 500 GB, this M.2 2280 SSD utilizes PCI Express 4.0 x4 (NVMe) technology, providing rapid data transfer rates of up to 6800 MBps for reading and 5800 MBps for writing. Enhanced by 3D triple-level cell (TLC) NAND Flash memory, it offers efficient storage solutions for demanding applications and data-intensive tasks.

Built for durability, the drive operates within a wide temperature range from 0°C to 85°C and can withstand storage temperatures as low as -40°C. With an endurance rating of 300 TB and a mean time between failures (MTBF) of 1,750,000 hours, it ensures reliable performance over time. This solid-state drive is also equipped with features such as nCache 4.0 technology and a host memory buffer (HMB), making it a choice for users looking for efficiency and speed.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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