



SANDISK Optimus GX PRO 8100 PCIe 5.0 NVMe SSD 2TB with Heatsink



Model: SDSP82200TAH-000E0

Manufacturer: SANDISK

EAN: 619659231927

Product Code: 1063727

R14,634

The SanDisk Optimus GX PRO 8100 is an internal solid-state drive designed for high-performance and reliable storage solutions. With a capacity of 2 TB and utilizing PCI Express 5.0 x4 (NVMe) technology, this SSD delivers internal data rates of up to 14,900 MBps for read operations and 14,000 MBps for write operations. The 3D triple-level cell (TLC) NAND flash memory ensures efficient data management and endurance of 1,200 TB, making it suitable for both personal and professional use.

Equipped with an integrated heatsink, the SanDisk Optimus GX PRO 8100 operates at temperatures ranging from 0°C to 85°C, ensuring longevity even under demanding conditions. It offers random read and write speeds of 2,300,000 IOPS and 2,400,000 IOPS respectively, catering to high workloads seamlessly. Additionally, this drive includes TCG Opal Encryption 2.02 for enhanced data protection, ensuring the safety of your valuable information.

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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