



SANDISK Optimus GX PRO 8100 PCIe 5.0 NVMe SSD 4TB with Heatsink



Model: SDSP82400TAH-000E0

Manufacturer: SANDISK

EAN: 619659231019

Product Code: 1063928

R27,568

The SanDisk Optimus GX PRO 8100 is a robust internal hard drive designed for high-performance computing. Offering a capacity of 4 TB, this M.2 2280 SSD is built with PCI Express 5.0 x4 (NVMe) interface for speed and efficiency. Achieve internal data rates of up to 14,900 MBps and experience IOPS of 2,400,000 for random write operations. Equipped with nCache 4.0 technology and Sandisk BiCS TLC 3D CBA NAND, this drive ensures reliable performance under various conditions. Designed to withstand extreme environments, the GX PRO 8100 operates in temperatures ranging from 0°C to 85°C and can be stored safely between -40°C and 85°C. The integrated heatsink serves to manage thermal performance, ensuring consistent operation. With an SSD endurance of 2,400 TB and a mean time between failures (MTBF) of 175,000,000 hours, this hard drive is built for durability and longevity, making it an ideal choice for demanding applications.

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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