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SANDISK Optimus GX 7100 NVMe SSD 1TB

Model: SDSP71100TAN-000E0

Manufacturer: SANDISK

EAN: 619659232122

Product Code: 1063934

R6,219

The SanDisk Optimus GX 7100 is designed to enhance performance and reliability with its 1 TB capacity and PCI Express 4.0 x4 interface. Built as an internal hard drive with an M.2 2280 form factor, this solid-state drive ensures high-speed data transfer with an internal data rate of 7250 MBps for reads and 6900 MBps for writes. With features like TCG Pyrite 2.01 and ATA security, this drive also prioritizes security and data integrity, making it ideal for personal and professional use. Operating within a temperature range from -40°C to 85°C, the GX 7100 is robust enough to handle various environments. The advanced 3D triple-level cell (TLC) NAND flash memory type combined with nCache 4.0 technology provides endurance rated at 600 TB. With a mean time between failures (MTBF) of 1750000 hours, users can rely on this drive for durability and performance, suitable 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.