

SanDisk Optimus GX PRO 8100 2 TB M.2 PCI Express 5.0 NVMe TLC 3D NAND

Model: SDSP82200TAN-000E0

Manufacturer: SANDISK

EAN: 619659230982

Product Code: 934437

R13,708

Compliance certificates: UKCA | Compliance certificates: RoHS | Compliance certificates: CE | Compliance certificates: BSMI | Compliance certificates: KCC | Compliance certificates: Federal Communications Commission (FCC) | Compliance certificates: RCM | Compliance certificates: UL | Compliance certificates: VCCI | Compliance certificates: CB | M.2 SSD size: 2280 (22 x 80 mm) | Read speed: 14900 MB/s | Storage temperature (T-T): -40 - 85 °C | Weight: 7.5 g | Component for: PC | Brand specific technologies: SLC Caching | Power consumption (sleep): 0.005 W | TBW rating: 1200 | Average power consumption (read): 6.4 W | Security algorithms: TCG Opal 2.0 | Random write (4KB): 2400000 IOPS | NVMe: Yes | NVMe version: 2.0 | Non-operating vibration: 4.9 G | Mean time between failures (MTBF): 1750000 h | PCI Express interface data lanes: x4 | Operating temperature (T-T): 0 - 85 °C | Random read (4KB): 2300000 IOPS | Average power consumption (write): 7 W | Interface: PCI Express 5.0 | Windows operating systems supported: Windows 11 | Write speed: 14000 MB/s | Width:

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.

22 mm | Operating shock: 1500 G | SSD capacity: 2 TB | Hardware encryption: Yes | Windows operating systems supported: Windows 10 | Height: 2.38 mm | Operating vibration: 5 G | Memory type: TLC 3D NAND | Depth: 80 mm | SSD form factor: M.2

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