

WD Blue SN5100 NVMe SSD 1TB M.2 POWERED BY SANDISK



Model: WDS100T5B0E-00CPE0

Manufacturer: SANDISK

EAN: 718037906256

Product Code: 22069

R4,753

The SanDisk WD Blue SN5100 solid state drive combines performance with reliability, making it suitable for both professionals and gamers. With a substantial capacity of 1 TB, this internal hard drive utilizes 3D NAND technology and PCI Express 4.0 (NVMe) interface to achieve an internal data rate of 7100 MBps, ensuring efficient data access and transfer speeds. Its compact M.2 2280 form factor allows for easy installation in a variety of devices, including laptops and desktops, while maintaining an efficient footprint.

Designed to withstand a range of environmental conditions, the SN5100 operates smoothly in temperatures from 0°C to 85°C and can withstand storage temperatures as low as -40°C and as high as 85°C. With an endurance of 600 TB and a mean time between failures (MTBF) of 175,000,000 hours, this SSD offers reliability users can trust. Additionally, features like ATA security and nCache 4.0 technology enhance data protection and performance, making it a choice for data-driven 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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