

Item no.: 375430

WDS250G2B0A - 250GB SSD, 2.5 Zoll, SATA 3 Gbps

from **64,62 EUR**

Item no.: 375430
shipping weight: 0.10 kg
Manufacturer: Western Digital



Product Description

WD Blue™ SATA SSD, 2.5"/7 mm with enclosure - 250 GBA new dimension in storageReady for your high-performance applications. A WD Blue™ SATA SSD offers high storage capacity, more reliability and enormous speed.High capacity with increased reliabilityThe WD Blue SATA SSD not only achieves higher capacities (up to 4TB in the 2.5"/7mm1 form factor) than previous WD Blue SSDs thanks to technology, but is also more reliable due to less interference between the cells. Outstanding performanceThe technology enables sequential read operations at up to 560MB/s and sequential write operations at up to 530MB/s. Outstanding reliabilitySSDs have no moving parts and are designed to protect against data loss even in the event of bumps or drops. With an MTTF (Mean Time To Failure),2 of 1.75 million hours, up to 600TBW (terabytes written),3 and various troubleshooting technologies, WD Blue SATA SSDs are suitable for long-term data storage. Wide compatibility rangeThe certification of the WD Functional Integrity Testing Lab (F.I.T. Lab™) proves the compatibility of every WD Blue SATA SSD with a wide range of PCs and laptops. Every WD Blue SATA SSD is extensively tested for compatibility and reliability to ensure it meets WD's exacting standards.WDSSD DASHBOARD And Acronis Software DownloadThe WD SSD Dashboard allows you to monitor the available capacity, operating temperature and SMART attributes of the drive, among other things. The "Acronis® True Image™ WD Edition" software, available as a free download, can clone drives and back up your operating system, applications, settings and data.Technical data- Capacity: 250 GB- Form factor: 2.5-inch- Sequential read: 560MB/s- Sequential write: 530MB/s- Random read: 95MB/s- Random write: 81MB/s- Interface: SATA- Endurance (TBW): 100- Weight: 0.37kgs- Model Number: WDS250G2B0A- Operating Temperature: 0°C to 70°C- Non-Operating Temperature: -55°C to 85°C- Certifications: BSML, ICES-003/NMB-003, CE, FCC, KC, Maghreb, RCM, UKCA, VCCI, CB Scheme, TUV, ULProduct Features- High capacity with increased reliability- Outstanding performance- Outstanding reliability- Wide compatibility range- WD SSD DASHBOARD And Acronis Software For Download

Specifications

Scan this QR code to
view the product
All details, up-to-date
prices and availability

