

Item no.: 375465

WDS250G1B0E - WD Black 250GB M.2 SSD, 1.8 Zoll, M.2

from **71,64 EUR**

Item no.: 375465
 shipping weight: 0.10 kg
 Manufacturer: Western Digital



Product Description

Gaming speed redefined with NVMe™ SSD technology Enjoy a new gaming experience with the WD_BLACK™ SN750 SE NVMe™ SSD. Switch to PCIe® Gen4 technology2 (backwards compatible with PCIe Gen3) with an SSD that delivers lightning-fast read speeds of up to 3,600MB/s3, boosting the performance of your equipment and letting you game more successfully. Thanks to extremely short loading times, you'll always be one step ahead of your opponents. The WD_BLACK Dashboard monitors drive health and optimises peak gaming performance (available end of summer 2021), so you can easily chat or stream your greatest scenes on the side. The extremely reliable and robust product is also available. Wait less, play more Sequential read speeds of up to 3,600 MB/s3 ensure maximum speed when booting up the system and loading individual game levels. So you can get started without any significant waiting time. Next-gen gaming PCIe® Gen4 storage technology2 ensures extreme speed, maximum performance and clear superiority when gaming. (Backwards compatible with PCIe Gen3.) Sustained maximum performance The WD_BLACK™ Dashboard with optional Gaming Mode (available end of summer 2021) monitors drive health and maximises performance for you and your equipment. More storage The WD_BLACK™ SN750 SE NVMe™ SSD is available with up to 1TB1 of storage capacity. This gives you more than enough storage space for the latest games and future updates. Longer gaming time before the next charge The WD_BLACK™ SN750 SE NVMe™ SSD uses up to 30% less power4 than the previous model, so you can play longer before the device needs to be charged. Technical data- Capacity 250 GB- Form factor M.2 2280- Connection M.2- Sequential read 3200MB Sequential read 3200MB/s- Sequential write 1000MB/s- Random reads 1900004KB IOPS- Random writes 2400004KB IOPS- Interface PCIe Gen4, NVMe 1.4b- Dimensions (L x W x H) 80.15mm x 22.15mm x 2.38mm- Endurance (TBW) 200- Weight 8.5gms- Model Number WDS250G1B0E-00B3V0- Operating Temperature 0°C to 70°C- Non-Operating Temperature -55°C to 85°C- Certifications BSMI, ICES-003/NMB-003, CE, FCC, KC, Maghreb, RCM, UKCA, VCCI, CB-Scheme, TUV, UL Product Features- Sequential read speeds up to 3.600 MB/s (1 TB model) ensure maximum speed when booting up the system and loading the game and individual levels.- PCIe® Gen4 storage technology (backwards compatible with PCIe Gen3) gives you the edge over your opponents.- The WD_BLACK™ Dashboard monitors drive health and maximises device performance in gaming mode.- Available in capacities from 500GB to 1TB to store the very latest games and future updates.- Longer playtime between charge cycles thanks to up to 30% lower power consumption compared to the previous model. Scope of delivery- WD_BLACK™ NVMe SSD Compatibility- System requirements- Computer with M.2 (Type-M) port and support for the M.2 2280 form factor- Windows® 10 or Windows 8.1 Note: Compatibility depends on the respective hardware configuration and operating system.

Specifications

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

