

Item no.: 326314

WDS240G2G0B - WD Green 240GB SSD, 2.3 Zoll, SATA

from **46,54 EUR**

Item no.: 326314
shipping weight: 0.10 kg
Manufacturer: Western Digital



Product Description

WDS240G2G0B - SSD, Green, 240 Gb, SATA Gen 3, 2.7 mm

Designed for use in laptops and desktop PCs, WD Green SSDs provide high-performance and reliability for your everyday computing needs. With comprehensive WD F.I.T. Lab certifications, WD Green SSDs are available in 2.5-inch/7-mm chassis or M.2 2280 and are suitable for most PCs. The free WD SSD dashboard allows you to monitor the memory.

Features:

- SLC (Single Level Cell) caching increases write speed and enables faster completion of everyday tasks
- Shock resistant and WD-F.I.T. Lab certified for compatibility and reliability
- Longer notebook battery life through extremely low energy consumption
- Device type: Solid State Disk - internal
- Capacity: 240 GB
- NAND flash memory type: TLC (Triple-Level Cell)
- Form factor: M.2 2280
- Interface: SATA, 6 Gb/s
- Features: DEVSLP SATA power saving mode, S.M.A.R.T.
- Dimensions (W x D x H): 22 x 80 x 1.5 mm
- Weight: 6.51 g
- Drive transfer rate: 600 MBps (external), 545 MBps (internal)
- MTBF: 1,000,000 hours
- Interfaces: 1 x SATA, 6 Gb/s - M.2 Card
- Compatible control panel: M.2 2280
- Power consumption: 80 mW (active); 2800 mW (read); 2800 mW (write); 30 mW (sleep mode); 10 mW (DevSleep)
- Software: WD SSD Dashboard
- Marking: UL, TUV, VCCI, BSMI, FCC, KC
- Environment: Operating temperature: 0°C to 70°C; Storage temperature: -55°C to 85°C
- Shock tolerance (in operation): 1500 g at 0.5 ms sine half waves
- Vibration tolerance: 5 g at 10-2000 Hz (during operation); 4.9 g at 7-800 Hz (during storage)

Specifications

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

