

Item no.: 326366

WD3200LPLX 320GB SATA/600 32MB cache, 2.5" AF, 7mm

from **66,52 EUR**

Item no.: 326366
shipping weight: 0.20 kg
Manufacturer: Western Digital



Product Description

WD3200LPLX 320GB SATA/600 32MB cache, 2.5" AF, 7mm

WD Black hard drives are designed for computer enthusiasts and creative professionals who demand the highest performance. These 2.5-inch mobile drives are ideal for high-performance applications such as photo and video editing, computer games and high-end PCs.

High performance, slim design

Our latest generation 7mm high 2.5-inch drives are built on a robust, proven platform and designed for slim and lightweight mobile devices. They feature a SATA 6Gb/s interface, offer impressive shock resistance and fit into most standard 9.5mm drive bays.

Dynamic Cache

The dynamic cache algorithm optimizes cache allocation between read and write operations, increasing real-time performance. For example, if there is a far greater proportion of read operations than write operations, the drive automatically allocates more cache capacity to the read data. This reduces data congestion and improves the overall performance of the drive.

Efficient dual processor

When it comes to processing power, more is always better. WD Black features a dual-core processor that offers twice the processing power of a single-core processor to maximize drive performance for faster read and write speeds.

Specifications

Model number: WD3200LPLX

Interface: SATA 6 Gb/s

Formatted capacity: 320.072 MB

User sectors per drive: 625.142.448

Form factor: 2.5 inch

Advanced Format (AF): Yes

RoHS compliant: YesPerformance

Data transfer rate (max.): Interface speed 6 Gb/s

Cache (MB): 32

Speed: 7200 rpm

Average drive readiness time (s): 3.8 sReliability/Data Integrity

charge/discharge cycles: 600,000

Non-recoverable read errors per read bits:

Scan this QR code to
view the product

All details, up-to-date
prices and availability

