Item no.: 326386

WDBH2D0040HNC-ERSN - 4 TB HDD, 3.5 Zoll, SATA 6 Gbps

from **151,97 EUR**

Item no.: 326386
shipping weight: 0.10 kg
Manufacturer: Western Digital

Product Description

WDBH2D0040HNC-ERSN - HDD Desktop Mainstream 4TB SATA 6GBs

The internal WD Desktop Everyday hard drives deliver solid reliability for office and web applications. They have been tested for use in PCs, industrial applications and external housings and are recommended for this purpose.

NoTouch ramp load technology

The read head never touches the disk surface, ensuring significantly less wear to the read heads and the disk as well as better drive protection in transit.

Low power consumption

Cutting-edge search algorithms and sophisticated functions for energy management ensure low power consumption (2 TB, 3 TB, 4 TB, 5 TB and 6 TB capacities).

Tested for compatibility

We perform tests on hundreds of systems and a multitude of platforms in our own FIT Lab to give our customers confidence that our drives will work in their systems.

Upgrading your drive is easy

Seamlessly migrate your current system to your new WD drive using Acronis True Image WD Edition, available as a free download on the WD Support site. This software enables you to copy all your data to the new drive so you dont have to reinstall your operating system to get all the benefits of a new drive.

General information

- HDD capacity: 4TB
- Size (form factor): 3.5 inch
- Hard disk interface: SATA 6Gbit/s (SATA III)
- Height: 2,61 cm

Speed

- Cache memory: 64MB
- typical data transfer rate: 150 MB/s

Noise emission

- Operating noise - Silence: 29 db(A)
- Sound power level: 30 db(A)

Power consumption

- Power consumption in standby mode: 1.2 Watt
- Power consumption - maximum: 6.8 Watt

Resilience

- Shockproof - in operation: up to 30 G
- Shockproof - at rest: up to 350 G

Miscellaneous

- Special equipment: 4k Hard Drive
- Version: IntelliPower
- Interface: Serial ATA III

Specifications

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