



HDD WESTERN DIGITAL ULTRASTAR Ultrastar DC HC580 24TB SATA 512 MB 7200 rpm 3,5 0F62796



Modelis: 0F62796

Gamintojas: WESTERN DIGITAL ULTRASTAR

Prekės kodas: 44775

1,130.99€

24TB data center HDD with OptiNAND technology

The relentless growth of data means organizations must find ways to efficiently store ever more data. The Ultrastar DC HC580 24TB1 HDD with improved OptiNAND technology is the next step in high-capacity hard drives, allowing data centers to maximize their storage, especially in footprint- and powerconstrained environments.

Keep up with exponential data growth

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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The 24TB1 Ultrastar DC HC580 HDD with OptiNAND technology's capacity-enabling features provides more efficient storage on a 10-disk CMR drive, enabling you to store more in the same footprint

Innovative technologies for higher capacities

Improved OptiNAND technology, energy-assisted magnetic recording (EAMR), triplestage actuator (TSA), and HelioSeal enable high capacity with low power

Performance and protection

ArmorCache is a feature enabled by OptiNAND that offers higher performance in write cache disabled mode and provides enterprise power loss protection in write cache enabled mode

Designed for data center workloads

The Ultrastar DC HC580 is performance-optimized to handle heavy application workloads of up to 550TB2 per year.

Built with reliability in mind

This robust drive delivers dependability in intense data center environments with up to 2.5M hours MTBF3 (projected).

- New, improved OptiNAND technology enables more efficient storage footprint
- Energy-assisted magnetic recording (EAMR), triple-stage actuator (TSA), and HelioSeal for high capacity with low power
- ArmorCache improves performance and provides enterprise power loss protection

Summary: Western Digital Ultrastar DC HC580. HDD capacity: 24 TB, HDD speed: 7200 RPM, Storage drive buffer size: 512 MB, HDD size: 3.5", Interface: Serial ATA | Vendor Homepage:

<https://www.westerndigital.com/products/internal-drives/data-center-drives/ultrastar-dc-hc580-hdd?sku=0F62796> | Average latency: 4.16 | Component for: Server/workstation | HDD capacity: 24000 | HDD size: 3.5 | HDD speed: 7200 | HDD sustained transfer rate: 298 | Hot-swap: No | Interface: Serial ATA | Mean time between failures (MTBF): 2500000 | Storage drive buffer size: 512 | Type: HDD | Workload rate limit: 550 | Operating voltage: 5 / 12 | Power consumption (idle): 5.5 | Power consumption (read): 8.5 | Power consumption (write): 8.5 | Non-operating shock: 200 | Non-operating vibration: 1.04 | Operating shock: 40 | Operating temperature (T-T): 5 - 60 | Operating vibration: 0.7 | Storage temperature (T-T): -40 - 70 | Depth: 147 | Height: 26.1 | Weight: 670 | Width:

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101.6 | Quantity per pack: 1 | Linux operating systems supported: Yes | Warranty period: 5 |
Windows operating systems supported: Yes | HDD Family name: Ultrastar DC HC580 | Units per
Pallet: 0 | Units per Shipping Box: 20 | Unit Calculated Volume: 0.001403 | Product Net Weight: 0.67 |
Unit Calculated Weight: 0.7

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