

Western Digital Ultrastar 16TB SAS HC550 WUH721816AL5204 0F38357

Gamintojas: **WESTERN DIGITAL** · Modelis: **0F38357** · EAN: **8717306633307** · Prekės kodas: **715224**



1 123,90 €

Kaina su PVM

Be PVM: **928,84 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Aprašymas

Ultrastar DC HC500 Series

High Capacity for Massive Data and Lower Total Cost of Ownership

Driving Up Capacity and Driving Down TCO for Cloud and Hyperscale Data Centers

Higher capacities across a broad spectrum

The breadth and depth of Big Data is driving the universal need for higher capacities across a broad spectrum of applications and workloads.

Worry-free data center

Laying the foundation for a worry-free data center, Western Digital delivers the capacity to conquer the data explosion with the Ultrastar DC HC500 series of hard disk drives (HDDs).

Private cloud environments

The DC HC500 series is designed for public and private cloud environments where storage density and cost-efficient infrastructure is critical.

Energy-Assisted Magnetic Recording technology

The 18TB/16TB Ultrastar DC HC550 HDDs are the first commercial implementation of Energy-Assisted Magnetic Recording technology and utilize the industry's first Triple Stage Actuator.

Highest areal density

These technologies, integrated with HelioSeal on a 9-disk platform, deliver the highest areal density and unmatched Total Cost of Ownership for customer and market needs.

Solves TCO Challenges

High Capacity

Up to 18TB HDDs, drop-in ready for Big Data workloads

Low Power

Up to 61% lower idle W/TB than 10TB Ultrastar air-filled drives

More Reliable

25% higher MTBF rating than air-filled HDDs

Continuous Innovation for Highest Capacities and Lower TCO

combination of new and proven technologies.

The Ultrastar DC HC550 18TB CMR HDD and Ultrastar DC HC650 20TB SMR HDD are delivering industry leading capacity for the data center through a combination of new and proven technologies.

Energy-Assisted Magnetic Recording (EAMR)

Western Digital is the first to deliver Energy-Assisted Magnetic Recording (EAMR) technology and a Triple Stage Actuator (TSA).

Data at scale with optimized TCO

These new technologies combined with further mechanical innovations and HelioSeal technology provide the industry's highest capacities to enable data at scale with optimized TCO for data center architectures, while maintaining workload reliability and performance.

Additional Product Notes

1. HDD size: 3.5"
2. HDD capacity: 16000 GB
3. HDD speed: 7200 RPM

Techninė specifikacija

Specifications	
Sandėlio grupė	Data Storage [+290][-1516]
Matmenys ir svoris	
Matmenys (l × P × A)	15,00cm × 10,00cm × 3,00cm
Svoris	0,50kg