



Origin Storage 16GB DDR4 3200MHz UDIMM 2Rx8 Non-ECC 1.2V



Model: OM16G43200U2RX8NE12

Manufacturer: ORIGIN STORAGE

EAN: 5056006167211

Product Code: 1180998

R6,031

Origin Storage 16GB DDR4 3200MHz UDIMM 2Rx8 Non-ECC 1.2V

Reliable High-Speed DDR4 Memory for Business and Enterprise Systems

The Origin Storage 16GB DDR4 3200MHz UDIMM 2Rx8 Non-ECC memory module is designed to deliver reliable, high-performance system memory for desktop and workstation environments. Operating at 3200MHz, this module provides fast data transfer speeds and improved system responsiveness, making it ideal for business-critical applications and multitasking workloads.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

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Engineered for compatibility and stability, this non-ECC UDIMM module is suited for standard desktop platforms and commercial systems where cost-effective performance and reliability are essential. Designed for UK IT procurement teams and system integrators, this memory solution supports efficient upgrades and scalable deployments across enterprise environments.

Key Features

16GB DDR4 Memory Capacity

Provides ample memory for multitasking, office productivity and business applications, improving overall system performance.

3200MHz High-Speed Performance

Delivers fast data transfer rates for improved system responsiveness and smoother operation across demanding workloads.

UDIMM Form Factor

Standard unbuffered DIMM design compatible with a wide range of desktop PCs and workstation platforms.

2Rx8 Dual Rank Configuration

Enhances performance and memory access efficiency in supported systems.

Non-ECC Design

Suitable for desktop and commercial environments where error correction is not required, offering a cost-effective solution.

Low Power Operation (1.2V)

Energy-efficient design helps reduce power consumption while maintaining stable performance.

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Broad System Compatibility

Designed for seamless integration into a wide range of desktop motherboards and busine

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