



Origin Storage 64GB DDR4 3200MHz RDIMM 2Rx4 ECC 1.2V

Model: OM64G43200R2RX4E12

Manufacturer: ORIGIN STORAGE

EAN: 5056006178903

Product Code: 1052706

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Origin Storage 64GB DDR4 3200MHz RDIMM 2Rx4 ECC 1.2V

Enterprise DDR4 Registered Memory for Server and Data Centre Performance

The Origin Storage 64GB DDR4 3200MHz RDIMM 2Rx4 ECC memory module is designed for enterprise server environments requiring high reliability, data integrity and consistent performance. Built for modern data centres and mission-critical infrastructure, this module delivers stable operation across demanding workloads including virtualisation, database management and high-performance computing.

Operating at 3200MHz, this RDIMM (Registered DIMM) module enhances signal integrity and system stability, making it ideal for multi-DIMM server configurations. With ECC (Error-Correcting Code) functionality, it ensures data accuracy and system reliability, supporting continuous operation in enterprise and hyperscale environments.

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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Designed for UK IT procurement teams and infrastructure architects, this module enables scalable memory expansion and dependable performance across server platforms.

Key Features

64GB High-Capacity Memory Module

Provides substantial memory capacity for enterprise workloads, supporting scalable server configurations.

DDR4 3200MHz Performance

Delivers high-speed data transfer rates for improved system throughput and application efficiency.

RDIMM (Registered DIMM) Architecture

Enhances signal stability and reliability in multi-module server environments, enabling larger memory configurations.

2Rx4 Dual Rank Configuration

Optimised for balanced performance and efficient memory utilisation in enterprise systems.

ECC (Error-Correcting Code) Support

Detects and corrects memory errors, ensuring data integrity and system stability in mission-critical applications.

Low Voltage Operation (1.2V)

Improves energy efficiency while maintaining high-performance operation in data centre environments.

Enterprise Platform Compatibility

Designed for servers and workstations supporting DDR4 RDIMM ECC memory.

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