



MEMORY DIMM 32GB DDR5- 7200/K2 LD5U16G72C34LA- RGD LEXAR



Model: LD5U16G72C34LA-RGD

Manufacturer: LEXAR

EAN: 30843367132547

Product Code: 950804

R13,818

Experience Ultra-fast Performance with Next-gen DDR5

The Lexar® ARES RGB DDR5 Desktop Memory allows hardcore gamers and PC enthusiasts to experience superior performance with next-gen DDR5. A premium aluminum heat spreader lets you game in style and keeps your system cool for ultra-fast performance, stability, and reliability.

Game in Style with Lexar RGB Sync

With Lexar RGB Sync, a powerful RGB lighting control software, you can customize and synchronize your lighting effects by color, intensity, and speed so you can game in style.

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 with Increased Stability and Reliability

Lexar® ARES RGB DDR5 Desktop Memory is built with an on-die ECC, which leverages real-time data error correction for increased data stability and reliability.

Leverages on-board PMIC for a Stable and Quick Power Supply

With on-board Power Management IC (PMIC), the Lexar® ARES RGB DDR5 Desktop Memory provides better power control and power delivery for increased safety and stability.

Keep your Game Cool

Designed with a premium aluminum heat spreader to keep your system running cool, allowing ultra-fast performance under intensive workloads.

Supports Intel XMP 3.0 and AMD EXPO™

Lexar® ARES RGB DDR5 Desktop Memory is compatible with the latest INTEL XMP 3.0 and AMD EXPO™. Enjoy blazing-fast overclocking speeds to elevate your gaming experience.

Rigorously Tested

All Lexar products undergo extensive testing in the Lexar Quality Labs, facilities with thousands of different cameras and digital devices to ensure performance, quality, compatibility, and reliability.

- Overclocked performance
- Lexar RGB Sync
- Support XMP 3.0 & EXPOTM
- Multi-task with ease

Summary: Lexar ARES. Component for: PC, Internal memory: 32 GB, Memory layout (modules x size): 2 x 16 GB, Internal memory type: DDR5, Memory clock speed: 7200 MHz, Memory form factor: 288-pin DIMM, CAS latency: 34, ECC | Vendor Homepage: <https://www.lexar.com/product/lexar-ares-rgb-ddr5-desktop-memory-2/> | Internal memory type: DDR5 | Internal memory: 32 | Memory clock

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speed: 7200 | CAS latency: 34 | Memory voltage: 1.4 | Memory form factor: 288-pin DIMM |
Component for: PC | Memory layout (modules x size): 2 x 16 | ECC: Yes | Intel Extreme Memory
Profile (XMP): Yes | Intel Extreme Memory Profile (XMP) version: 3.0 | AMD Extended Profiles for
Overclocking (EXPO): Yes | Backlight: Yes | Backlight colour: Multicolour | Operating temperature (T-
T): 0 - 85 | Storage temperature (T-T): -55 - 100 | Width: 140 | Depth: 7.9 | Height: 43.3 | Unit
Calculated Weight: 0.18 | Product Net Weight: 0.15 | Unit Calculated Volume: 0.0004896 | Units per
Shipping Box: 5 | Unit Width: 15 | Shipping Box Height: 16 | Unit Depth: 16 | Unit Height: 1.5 | Name:
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