

Lexar® DDR4-3200 UDIMM Desktop Memory

Product Overview

Lexar DDR4-3200 UDIMM Desktop Memory is designed to improve system responsiveness and multitasking performance in compatible desktop computers. Operating at JEDEC standard 3200MHz and 1.2V, this module supports stable and efficient everyday computing. The 288-pin UDIMM form factor is intended for desktop motherboards and is not compatible with laptop SO-DIMM slots.

Key Features

- Improves desktop multitasking and system responsiveness
- JEDEC standard DDR4-3200 performance
- Power-efficient 1.2V operation
- 288-pin UDIMM form factor for desktops
- Simple installation and system upgrade
- Tested for quality and compatibility

Specifications

| Specification | Details |
|-----------------------|---------------------------|
| Capacity | 8GB / 16GB / 32GB |
| Memory Type | DDR4 |
| Form Factor | 288-Pin UDIMM |
| Speed | 3200MHz |
| Standard | JEDEC |
| CAS Latency | CL22 |
| Voltage | 1.2V |
| Operating Temperature | -20°C to 85°C |
| Storage Temperature | -55°C to 100°C |
| Dimensions | 133.35mm x 31.25mm |
| Application | Desktop |
| Warranty | Limited Lifetime Warranty |

Compatibility

Compatible with desktop motherboards supporting DDR4 UDIMM memory. Compatibility depends on processor and chipset support for DDR4 3200MHz. Not suitable for laptops, ECC platforms, or registered memory systems.