GIGABYTE GP-ARS16G37D memory module 16 GB 2 \times 8 GB DDR4 3733 MHz

Brand : GIGABYTE **Product code:** GP-ARS16G37D

Product name: GP-ARS16G37D

- Memory Size: 16GB Kit (2 x 8GB)
- Frequency: DDR4-3733 MHz
- Timing: 18-22-22-42 (XMP 3733MHz)
- Support AORUS MEMORY BOOST*
- Performance Profile: XMP 2.0

- High Efficient Heat Spreaders to Keep Performance

- User Friendly Design for Easier Installation

- 100% Sorted & Tested

- RGB Fusion 2.0 Supported

- Comply with industrial standard JEDEC DDR4

With demo kit, 16 GB (2x8), DDR4, 3733 MHz, 288-pin, XMP 2.0, RGB

GIGABYTE GP-ARS16G37D. Component for: PC/Server, Internal memory: 16 GB, Memory layout (modules x size): 2 x 8 GB, Internal memory type: DDR4, Memory clock speed: 3733 MHz, Memory form factor: 288-pin DIMM, CAS latency: 19



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ADRUS

Features		Features	
CAS latency Internal memory *	DDR4 3733 MHz PC/Server 288-pin DIMM X Dual-channel 1.2 V	Intel Extreme Memory Profile (XMP) version	2.0
Memory layout (modules x size) * 2 Internal memory type *		Cooling type Backlight Backlight colour	Heatsink ✓ Multicolour
Component for * Memory form factor *		Weight & dimensions	
ECC * Memory channels		Width Depth Height	8.6 mm 137.4 mm 39.8 mm
Memory voltage Intel Extreme Memory Profile (XMP)		Packaging data	
		Package type	Box
		Logistics data	

Harmonized System (HS) code



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