Kingston Technology KSM32RS8L/16MFR memory module 16 GB 1 x 16 GB DDR4 3200 MHz ECC

Brand : Kingston Technology

Product code: KSM32RS8L/16MFR

Product name : KSM32RS8L/16MFR

- 16 internal banks
- Bi-Directional Differential Data Strobe
- 8 bit pre-fetch
- Burst Length (BL) switch on-the-fly BL8 or BC4(Burst Chop)
- Supports ECC error correction and detection
- On-Die Termination (ODT)
- Temperature sensor with integrated SPD
- This product is in compliance with the RoHS directive
- Per DRAM Addressability is supported
- Internal Vref DQ level generation is available
- Write CRC is supported at all speed grades
- CA parity (Command/Address Parity) mode is supported

16GB, DDR4, 3200MT/s, ECC, Registered, VLP, DIMM, CL22, 1RX8, 1.2V, 288-pin, 16Gbit

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Kingston makes it quick and easy to select compatible RAM memory for your Desktop PC, Laptop, or Server.

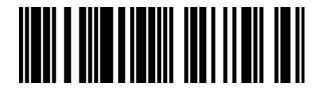
Kingston Technology KSM32RS8L/16MFR. Component for: PC/Server, Internal memory: 16 GB, Memory layout (modules x size): 1 x 16 GB, Internal memory type: DDR4, Memory clock speed: 3200 MHz, Memory form factor: 288-pin DIMM, CAS latency: 22, ECC

Features

Features		Features	
Buffered memory type CAS latency Internal memory * Memory layout (modules x size) * Internal memory type * Memory clock speed * Component for * Memory form factor *	Registered (buffered) 22 16 GB 1 x 16 GB DDR4 3200 MHz PC/Server 288-pin DIMM	Row active time SPD profile Programming power voltage (VPP) Lead plating JEDEC standard Operational conditions Operating temperature (T-T) Storage temperature (T-T)	32 ns ✓ 2.5 V Gold ✓ 0 - 85 °C -55 - 100 °C
ECC * Memory ranking Memory voltage Module configuration Row cycle time Refresh row cycle time	e 1.2 V iration 2048M x 72 e 45.75 ns	Technical details Compliance certificates Weight & dimensions Width Height	RoHS 133.3 mm 18.8 mm
		Logistics data	

Harmonized System (HS) code

84733020





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