



Kingston Technology 32GB, DDR5, 5600MT/s, ECC, Registered, DIMM, CL46, x80, 2RX8, 1.1V, 288-pin, 16Gbit

Model: KSM56R46BD8PMI-32HAI

Manufacturer: KINGSTON

EAN: 740617337211

Product Code: 377531

R29,101

Compliance certificates: RoHS | Cooling type: Heatsink | Internal memory: 32 GB | ECC: Yes | Storage temperature (T-T): -55 - 100 °C | Memory form factor: 288-pin DIMM | CAS latency: 46 | Internal memory type: DDR5 | Memory layout (modules x size): 1 x 32 GB | Programming power voltage (VPP): 1.8 V | Refresh row cycle time: 295 ns | Lead plating: Gold | Sustainability compliance: Yes | Operating temperature (T-T): 0 - 95 °C | Row cycle time: 48 ns | Module configuration: 4096M x 80 | Width: 133.3 mm | SPD profile: Yes | Row Precharge Time (TRP): 16 | Height: 31.2 mm | Doesn't contain: Halogen | Buffered memory type: Registered (buffered) | On-Die ECC: Yes | Component for: PC/Server | Row active time: 32 ns | Memory ranking: 2 | Memory data transfer rate: 5600 MT/s |

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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Memory voltage: 1.1 V | JEDEC standard: Yes

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