Kingston Technology ValueRAM KVR16N11S8H/4 memory module 4 GB DDR3 1600 MHz

Brand: Kingston Technology **Product family: ValueRAM**

Product code: KVR16N11S8H/4



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ValueRam

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Kingston Technology is the world's independent memory leader and is well-known for providing high quality memory products at an attractive price. Kingston ValueRAM is your best source for industrystandard memory to maximise the performance and productivity of your system. Built with A-grade components only, Kingston ValueRAM memory modules come with a lifetime warranty. Kingston Technology ValueRAM KVR16N11S8H/4. Component for: PC/Server, Internal memory: 4 GB, Internal memory type: DDR3, Memory clock speed: 1600 MHz, Memory form factor: 240-pin DIMM, CAS latency: 11

| Features | | Features | |
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| Buffered memory type CAS latency 11 Internal memory * Hemory clock speed * Component for * Hemory form factor * Unregistered (unbut to be a component of the buffer of th | | Lead plating | Gold |
| | | Operational conditions | |
| | DDR3 | Operating temperature (T-T) Storage temperature (T-T) | 0 - 85 °C -55 - 100 °C |
| | | Weight & dimensions | |
| | 240-pin DIMM | Width | 133.3 mm |
| ECC * | × | Height | 30 mm |
| Memory bus | 64 bit 1 1.5 V 512M X 64 | Logistics data | |
| Memory ranking | | Harmonized System (HS) code | 84733020 |
| Memory voltage Module configuration | | Other features | |
| Row cycle time | 48.125 ns | Chips organisation | X8 |
| Refresh row cycle time | 260 ns | Bus clock rate | 1600 MHz |
| Row active time | 35 ns | Error indication | × |
| | | Memory layout | 1 x 4096 MB |
| | | Internal memory | 4096 MB |











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