

Kingston Technology KVR26N19S6/8 memory module



Artikel	117467
Herstellernummer	KVR26N19S6/8
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Kingston Technology	

This document describes ValueRAM's KVR26N19S6/8 is a 1G x 64-bit (4GB) DDR4-2666 CL19 SDRAM (Synchronous DRAM), 1Rx16, memory module, based on four 1G x 16-bit FBGA components. The SPD is programmed to JEDEC standard latency DDR4-2666 timing of 19-19-19 at 1.2V. Each 288-pin DIMM uses gold contact fingers.

Zusammenfassung

This document describes ValueRAM's KVR26N19S6/8 is a 1G x 64-bit (4GB) DDR4-2666 CL19 SDRAM (Synchronous DRAM), 1Rx16, memory module, based on four 1G x 16-bit FBGA components. The SPD is programmed to JEDEC standard latency DDR4-2666 timing of 19-19-19 at 1.2V. Each 288-pin DIMM uses gold contact fingers.

Kingston Technology KVR26N19S6/8, 8 GB, 1 x 8 GB, DDR4, 2666 MHz, 288-pin DIMM

Kingston Technology KVR26N19S6/8. Component for: PC/Server, Internal memory: 8 GB, Memory layout (modules x size): 1 x 8 GB, Internal memory type: DDR4, Memory clock speed: 2666 MHz, Memory form factor: 288-pin DIMM, CAS latency: 19

Merkmale

Logistics data

Harmonized System (HS) code	84733020
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Operational conditions

Operating temperature (T-T)	0 - 85 °C
Storage temperature (T-T)	-55 - 100 °C

Sustainability

Sustainability certificates	RoHS
Doesn't contain	Halogen

Weight & dimensions

Width	133.3 mm
Height	31.2 mm

Features

Buffered memory type	Unregistered (unbuffered)
CAS latency	19
Internal memory	8 GB
Memory layout (modules x size)	1 x 8 GB
Internal memory type	DDR4
Memory clock speed	2666 MHz
Component for	PC/Server
Memory form factor	288-pin DIMM
ECC	No
Memory ranking	1
Memory voltage	1.2 V
Row cycle time	45.75 ns
Refresh row cycle time	350 ns
Row active time	32 ns
SPD profile	Yes
JEDEC standard	Yes