

DDR4 Mini RDIMM VLP 8GB内存条

产品名称	DDR4 Mini RDIMM VLP 8GB内存条
公司名称	北京齐昂电子科技有限公司
价格	666.00/个
规格参数	Inno:内存条
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产品详情

服务器系列

宜鼎的服务器DIMM系列使用原厂保固的IC，可整合在无风扇的环境下并减少服务器工作量。宜鼎的服务器产品系列规格齐全，从RDIMM、超矮板(VLP)模块、到MINI DIMM 皆一网打尽。

DDR4 Mini RDIMM VLP

产品特色

Suitable for Small-Size Routers, Switches, and Bridges

Very Low Profile Specialized For Use in 1U System

Register for Enhancing Clock, Command, and Control Signals

Single Error Correction and Detection Available

Fully Tested and Optimized for Stability and Performance

Uses Original IC to Meet Strict Industrial Standards

Anti-Sulfuration Protection Against Harsh Environments

JEDEC Standard 1.2V (1.26V~1.14V)

Operating Environment : 0 ° C ~ 85 ° C

30 μ " Gold Finger

RoHS Compliance

CE/FCC Certification

Overview:

DDR4 Mini RDIMM VLP is a compact and a very low-profile module that enables design in the smallest routers, switches, and bridges. The modules come equipped with 30 μ " Gold Fingers and include single bit error correction and a register to enhance clock, command, and control signals. All are available in 4GB and 8GB capacities. 2400MT/s module is available.

VLP DIMM modules are specialized for use in 1U systems, such as blade server data centers, where system height is lower than 1.18 inches. The design of these modules improves airflow inside the system and reduces thermal impact.

ECC modules are designed to detect and correct single-bit errors that occur during data storage and transmission. ECC modules use Hamming Code or Triple Modular Redundancy for error detection and correction, and manage error corrections on their own, without requesting that the data source resend original data. 概述: ddr4 mini rdimm vlp 是一个小巧而低调的模块，可以在小的路由器、交换机和桥接器中进行设计。这些模块配备了30英寸的金指，包括单位纠错和寄存器，以增强时钟，命令和控制信号。都有4gb和8gb的容量。可以使用2400mt/s模块。vlp dimm模块专门用于1u系统，如blade服务器数据中心，其系统高度低于1.18英寸。这些模块的设计改善了系统内部的气流，减少了热冲击。ecc模块的设计是为了检测和纠正数据存储和传输过程中出现的单位错误。ecc模块使用hamming代码或三重模块冗余进行纠错，并自己管理错误更正，而不要求数据源重发原始数据。

规格 :	Interface	DDR4				
	Factor	Mini RDIMM VLP				
	Data Rate	2400 MT/s				
	Capacity	4GB, 8GB				
	Function	Registered Memory with ECC				
	Pin Number	288pin				
	Width	72Bits				
	Voltage	1.2V				
	PCB Height	0.738 Inches				
	Operating Temperature	0 ° C to 85 ° C				
	30 μ " Golden Finger	Y				
	Anti-Sulfuration	Y				
产品料号 :	Density	Component Configuration	Part Number	Rank	Voltage	Description
	4GB	512Mx8	M4M0-4GSS5 CSJ	1Rx8	1.2V	DDR4 2400 Mini RDIMM VLP
	8GB	1Gx8	M4M0-8GS15 CSJ	1Rx8	1.2V	DDR4 2400 Mini RDIMM

