

Intel Server System R2208WTTYSR - rack-mountable - no CPU - 0 GB - no HDD



27-05-2024

SKU	R2208WTTYSR
Product Description:	Intel Server System R2208WTTYSR - rack-mountable - no CPU - 0 GB - no HDD
Type:	Server - rack-mountable
Height (Rack Units):	2U
Server Scalability:	2-way
Processor:	No CPU
Processor Socket:	LGA2011-v3 Socket
RAM:	0 GB (installed) / 1536 GB (max) - DDR4 SDRAM - ECC

General

Type:	Server
Product Form Factor:	Rack-mountable - 2U
Server Scalability:	2-way
Front Accessible Bays Qty:	8
Hot-Swap Bays Qty:	8

Processor / Chipset

CPU:	No CPU
Max CPU Qty:	2
CPU Upgradability:	Upgradable
CPU Socket:	LGA2011-v3 Socket
Chipset Type:	Intel C612

RAM

Installed Size:	0 GB / 1536 GB (max)
Technology:	DDR4 SDRAM - ECC
Form Factor:	DIMM 288-pin
Slots:	24 (Total) / 24 (empty)

Hard Drive

Type:	No HDD
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Dimensions & Weight

Width:	43 cm
Depth:	71 cm
Height:	8.73 cm

Manufacturer Warranty

Service & Support:	Limited warranty - 3 years
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Power

Device Type:	Power supply - hot-plug
Power Redundancy:	Optional
Power Redundancy Scheme:	1+1 (with optional power supply)
Installed Qty:	1
Max Supported Qty:	2
Voltage Required:	AC 120/230 V (50/60 Hz)
Power Provided:	1100 Watt

Miscellaneous

Included Accessories:	2 x CPU Heatsink, air duct, 2 x riser cards
Cables Included:	Mini SAS HD cable (3 pcs.)

Storage Controller

Type:	1 x RAID
Controller Interface Type:	SATA 6Gb/s / SAS 12Gb/s
Channel Qty:	10

Optical Storage

Type:	No optical drive
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Monitor

Monitor Type:	None.
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Graphics Controller

Video Interfaces:	VGA
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Expansion / Connectivity

Bays:	8 (total) / 8 (free) x hot-swap 2.5" / 3.5" shared
Slots:	2 (total) / 2 (free) x CPU ; 24 (total) / 24 (free) x DIMM 288-pin ; 1 (total) / 1 (free) x PCIe 3.0 x4 ; 8 (total) / 8 (free) x PCIe 3.0 x8 ; 1 (total) / 1 (free) x PCIe 2.0 x4
Interfaces:	1 x VGA (1 rear) ; 5 x USB 3.0 ; 2 x LAN (10Gigabit Ethernet) - RJ-45 ; 1 x serial - RJ-45 ; 1 x management - RJ-45

Networking

Ethernet Ports:	2 x 10 Gigabit Ethernet
Ethernet Controller:	Intel X540
Data Link Protocol:	Ethernet, Fast Ethernet, Gigabit Ethernet, 10 Gigabit Ethernet
Remote Management Protocol:	IPMI 2.0
Remote Management Controller:	Emulex Pilot 3 iBMC

