

Refurbished CISCO MCS-7815-I2-UC1 Datasheet

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Cisco 7800 Series Media Convergence Servers

Product Specifications	
Processor at Product Introduction	
Processor (CPU)	Intel D dual core
Processor internal clock speed	2.8 GHz
Layer 2 cache	1024 KB
Maximum processors	1
Processors installed	1
Memory	
Memory maximum	8 GB
Memory bus clock	533 MHz
Memory technology	PC2-4200 DDR SDRAM
Total RAM slots	4
Hard Disk	
Hard disk installed	80-GB SATA
Hard disk rotate processor module (RPM)	7200
Hard disk average seek time	9 ms
Hard disk controller	I/O controller hub (ICH)-S SATA controller on motherboard
Network Connectivity	
Network interface card (NIC)	Single onboard 10/100/1000
Connector	One RJ-45 connector on rear of server
10BASE-T cable support	Category 3, 4, or 5 unshielded twisted-pair (UTP) (2 or 4 pair) up to 328 ft (100m)
100BASE-TX cable support	Category 5 UTP (2 pair) up to 328 ft (100m)
Interfaces	
Serial ports	2
Parallel ports	1
Universal-serial-bus (USB) 2.0 ports	4
Keyboard ports	1 PS2
Mouse ports	1 PS2
Interface Card Slots	
Peripheral component interconnect (PCI) 2.2	2
PCI-X slots (64/100 MHz)	2

Power	
Maximum input power	400W
Autoranging AC mains input	Yes
Power Factor Correction (PFC)	Yes
Mains input frequency range	50 to 60 Hz
Input voltage low range	100 to 127 (nominal) VAC; 50-60 Hz; 8A (maximum)
Input voltage high range	200 to 240 (nominal) VAC; 50-60 Hz; 4A (maximum)
Environmental	
Air temperature-server on	50.0 to 95.0°F (10 to 35°C)
Air temperature-server off	-32 to 140°F (0 to 60.0°C)
Humidity-server on	8 to 80%
Maximum altitude	7000 ft (2133m)
BTU rating minimum	361 BTU per hour (106W)
BTU rating maximum	1201 BTU per hour (352W)
Sound emissions idle	5.0 bel
Sound emissions maximum	5.5 bel
Dimensions	
Form factor	Tower
Rack-mounting	4RU standard rack-mount with optional rack-mount kit ordered
Weight-maximum	45.8 lb (20.8 kg)
Height	17.25 in. (438.15 mm)
Width	8.5 in. (215.9 mm)
Depth	21.25 in. (539.75 mm)

The next steps...

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