

2008 Vonexus EIC 3.0 HP Server Technical Specifications

Server Configurations:

	Medium	Large
CPU	Single Intel E5420 Quad Core Xeon 2.5 GHz	Single Intel E5420 Quad Core Xeon 2.5 GHz
RAM	2 GB RAM DDR2-667	4 GB RAM DDR2-667
Network connectivity	2 x Embedded NC373i Multifunction Gigabit Server Adapters	←
Hard drive(s)	4 x 146 GB SAS 10K Hot-swappable	4 x 72 GB SAS 2 x 146 GB SAS Hot-swappable
Storage Controller	P400i/256MB + Battery-backed Write Cache	P400i/256MB + Battery-backed Write Cache
RAID levels	2 pairs of RAID-1 pairs	4 drives in RAID-10 plus 2 drives in RAID-1 pair
Optical drive	DVDROM	←
Cooling	9 x redundant fans	←
Expansion slots	Two PCI-Express expansion slots: (1) full-length, full-height slot; (1) low-profile slot	←
External Ports	Rear ports: 2 x USB 2.0 ports 1 x Serial 9-pin port 1 x PS/2 keyboard 1 x PS/2 mouse 1 x video 2 x GB NIC RJ45 CAT6 Front ports: 1 x USB 2.0 1 x video port	←
Operating System	Windows 2003 Telecommunications Server SP2 w/latest approved patches	←

Server physical and operational specifications:

	All models
Dimensions: 1U form factor Rack-mountable	1.7 in. (H) x 27.75 in (D) x 16.78 in (W) (4.32 cm x 42.62 cm x 70.49 cm)
Weight	Up to 37 lbs. in various configurations (16.8 KG) includes 2 power supplies and hard drives)
Temp. Range	Operating: 50 F to 95 F (10 C to 35 C) Non-operating: -40 F to 158 F (-40 C to 70 C) Max rate change: 10 C per hour
Relative Humidity (Non-condensing)	Operating: 10% to 90% Rh at 82.4 F (28 C) Non-operating: 5% to 95% Rh at 95 F (35 C)
Acoustic noise	Operating Sound pressure: 53 dBA Operating Sound Power: 6.9 BELS
BTU rating	2910 BTU/Hour max
Power supply	2 x 700W PFC hot-swap power modules
Power requirements (Input)	852 Watts Voltage: 100- 240 V 50-60 Hz Peak amps: 7.1A@120V 3.5 A@240V 2 x 6' Power cord
Power outputs	700 Watts per power supply
Rails	Sliding rails for in-rack servicing standard

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