

TELMAR NETWORK TECHNOLOGY SUN NETRA CT 410 SERIES SERVER



The Netra CT 410 server is a CompactPCI (cPCI) network server that sets new levels of availability, serviceability, manageability, performance, and server density in a carrier-grade environment. Offering comprehensive system management that meets and often exceeds telecommunications requirements in a commercial, off-the-shelf platform, the Netra CT 410 server provides an industry-standard, NEBS Level 3-certified foundation for deploying critical applications and services.

The Netra CT 410 server - with a 650-MHz UltraSPARC Ili processor, up to 4 GB of memory, one 73-GB Ultra SCSI hard drive, and two cPCI slots (three cPCI slots without drive) - is designed for maximum flexibility and configurability. Four Netra CT 410 servers, or two Netra CT 410 servers and one Netra CT 810 server, can fit in one Netra CT chassis, which in turn deploys into a standard 19-inch rack (with adapters for 23-inch, 24-inch, and 600 mm racks).

- Single UltraSPARC Ili processor
- Up to 4 GB of memory
- 1 hot-swap disk drive
- NEBS Level 3 certified

Product Specifications

PROCESSOR	1 * 650 MHz UltraSPARC Ili CPU
CACHE	512 KB
MEMORY	1 - 4 GB
I/O	2 * CompactPCI 6U hotswap slots (3 slots for diskless configurations); 2 * RS232C serial ports; 2 * 10/100BaseT Ethernet/Fast Ethernet STP; 1 * 40 MB/sec UltraWide SCSI port
STORAGE	1 * 72 GB disk drive
POWER	4 * DC input filters, front and rear; AC input rear only
OPERATING SYSTEM	Solaris 9; Solaris 8 release 02/02 and above and LOMLite 2
STANDARDS SUPPORTED	NEBS Level 3 Certified

Dimensions and Weight

Server:

- Height: 512.67 mm (20.1 inch)
- Depth: 378.68 mm (14.91 inch)
- Width: 108 mm (4.25 inch)
- Weight: 10 Kg (22 lbs) fully loaded

Chassis:

- Height 533.64 mm (21.0 inch)
- Depth DC 400 mm (15.7 inch); AC: 467 mm (18.38 inch)
- Width 444.5 mm (17.5 inch)
- Weight 33.6 Kg (74 lbs) empty, 68.2 Kg (150 lbs) full
- Rack mount Fits into 19, 23, 24 inch, 600 mm (requires mounting kit, 19-inch flanges supplied with product, others available as options)

Telmar Network Technology offers carrier grade servers certified to NEBS Level 3 requirements.

For more information regarding quantity and configuration contact:

(972) 836-0384
(972) 836-0466

Global Headquarters

901 Jupiter Road
Plano, TX 75074

866.TELMARNT
(866.835.6276)

telmar@telmarnt.com

TL9000

ISO 9001:2008
certified to new standards

Telmar Network Technology
901 Jupiter Road
Plano, TX 75074
866.TELMARNT (835.6276)

Telmar Network Technology is a member of the QUESST Forum, an organization formed and dedicated to fostering quality and reliability in the telecommunications industry.
© Copyright 2014 Telmar Network Technology. All Rights Reserved.
www.telmarnt.com

TELMAR
NETWORK TECHNOLOGY
AN IQOF COMPANY