

Visual UpTime Select Rack-mounted Dual-Processor Server

Revision Date: July 12, 2006

These are the minimum specifications for a new rack-mounted single-processor server for Visual UpTime Select. The rack itself is not included. The specification is intended for new customer purchases.

Monitor: 15" analog flat panel

Computer: Dell 2950 server or equivalent with dual Intel Xeon dual-core 3.2 GHz processors or higher with 2MB cache minimum. Redundant power supply included.

Footprint: rack. . Sliding Rapid/Versa Rails (Universal) included. No Bezel..

Mouse: standard Windows compatible

Keyboard: standard, if offered for the server

Memory (RAM): 4GB minimum (4 x 1GB)

CD-ROM: 24X IDE CD RW/DVD ROM combination drive

Modem: Internal 56kbps modem not required. Dell does not offer an internal modem for a 2950. Customer may provide its own external modem or network access.

Disk space: 6 SAS drives at 300GB minimum each, with embedded PERC5i RAID 10, 10Krpm minimum. Backplane is 1x6.

Floppy disk: none

Tape backup: none

Operating system: Windows Server 2003 R2 Standard Edition with 5 Client Access Licenses.

Ethernet card: (3) Gigabit minimum. Dual on-board NIC, plus additional dual-port Gigabit Ethernet NIC. TCP/IP offload engine enabled.

Maintenance: 3 year, next business day parts and labor, no software support. No installation support.

Other components: SQL Server 2005 Standard Edition with 5 CALs is required, but should not be included in a quote by Dell. Visual obtains them in bulk through a software supplier. System is customer-installed. SQL Server 2000 will be installed using the license from SQL Server 2005.