



3000 series



Entry Level - Departmental Server

Standard Features

Single Intel® Pentium® 4 processor

Single or Dual Intel® Xeon™ processor

Dual Integrated Intel® Ethernet

Integrated Floppy Disk & CD-ROM

512Mb DDR Memory (Maximum 12Gb)

Up to 6 x 3 1/2" Fixed or Hot-Swap Drive Bays

Single 450-watt PSU

Minimum of 3 Full length PCI slots

This 3000 series, pedestal mount server family provides a reliable choice of performance and cost-effective configurations. With a variety of processor and storage options, the 3000 series is ideal for departmental and general-purpose server applications in small and medium sized businesses.

The 3000 series comes with built-in server management providing automatic health monitoring ensuring advanced security and availability plus configuration flexibility for future expansion

Base Level Configuration

Chassis

Pedestal form factor

Processor

Single Intel® Pentium® 4 or Single Intel® Xeon™ - dual upgradeable

Memory

Intel® Pentium® 4 - Std 256Mb / Max 4Gb

Intel® Xeon™ - Std 512Mb / Max 12Gb

Storage

1 x 80GB IDE hard drive

Media Drives

3.5" Floppy Disk & 24X IDE CDROM

Graphics

Integrated PCI Graphics - 8MB

Ports

2 RJ-45 Ethernet

1 Serial Port

1 VGA

Minimum 3 USB

1 PS/2 KB/Mouse Connector

Networking

Dual Integrated Intel® 10/100 + 1Gbit or Dual Integrated Intel® 1Gbit

Controller

Integrated dual channel IDE

Optional dual channel Ultra320 SCSI

Extended Service Plan

2 Yr Parts & Labour, Lifetime Tech Support

Optional 3Yr Onsite Warranty

Expansion Slots

Minimum 3 Full-Height, Max 6 Full-Height

Storage Drive Bays

6 x 3 1/2", removable IDE or SCSI

Power

450-watt power supply

Operating System Support

Microsoft Windows 2000 Server

- Standard and Advanced versions

Microsoft Windows 2003 Server

- Standard, Web and Enterprise versions

Red Hat Linux 8.0, 9.0

Caldera Open Unix v8.0 (MP3)

Novel Netware 6.0 (SP2)