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Product Specification

Dell PowerEdge R200 Product Spec

Product Description

The PE R200 Performance Server is a mid-range rack Server targeting a cost effective solution for the broadest range of Kodak Workflow Product lines. It has a Single Dual Core Processor, SATA Drives, and DDR2 Memory.

Feature Overview

- 1x Intel Dual Core Xeon 3075 CPU
- 2x Integrated Gigabit NIC
- 4x Internal SATA Non-Hot Swap Drive Bays
- DDR2 Memory

Workflow Configurations

	PrintConsole
CPU	1x 2.66Ghz
Memory	4GB (4x 1024MB)
Disks	1x 160GB System * 1x 160GB Data
Monitor	17" LCD
Other	**

* System Disk is **not** hardware mirrored
** Device connectivity kit adapters. Depends on the Output device being connected

Components

Standard Hardware

CPU	1x 2.66Ghz Intel 3075 Dual Core Processor, 1333MHz FSB, 4MB L2 Cache
Chipset	Intel Bigby-V (ICH9R)
Memory	4GB base configuration 667MHz DDR2 DIMMs, Rank2, 2 banks, 2 DIMMs per Bank
Disks	2x 160GB Internal SATA II non-hotswap disks, 7.2Krpm.
Network Interface	Broadcom 10/100/1000BaseT NIC (5721J)
Power Supply	1x 345 Watt Autosense Power Supply
Video	ATI ES1000 with 32MB
I/O Ports	1x Serial Port 4x USB 2.0 Ports (2 in back, 2 in front)
PCI Slots	1x 133Mhz, 3.3v, 64 bit, non-hot plug PCI 8x PCI-express (1 slot)
CD/DVD	1 x DVD-ROM SATA Drive
Floppy	None

Accessories

Monitor	1 x 17" LCD monitor
Keyboard	Standard Windows PS/2 Keyboard
Mouse	Logitech PS/2 2-button Mouse with Scroll
Modem	1 x 56kbps USR External Modem (in North America only)
Software	• Windows 2003 Server CD with 5 user license (downgrade license to Windows 2000 Server)

Options

For all Options check the Price Book for Part Numbers.

Additonal Serial Ports	Digi Acceleport 2x Port Serial controller is included when connecting to a Kodak Output Device. Controller occupies 1x PCI slot.
SCSI	• Adaptec 39U160 LVD SCSI Controller (MCE connectivity) • Adaptec 39U320 LVD SCSI Controller (Library connectivity)
Internal Drive Expansion	The R200 can handle 3x internal non-hot SATA II disks(2x HDD and 1x ODD i.e. DVD Rom). All disks include cables. Available Disks include: • 160GB 7.2Krpm SATA II Internal Disk, non-hotswap

Environmental Conditions

Power (max load)	200VA
Heat Dissipation	700 BTU/hr fully configured
Temperature Range (Operating)	10º C to 35º C (50º F to 95º F)
Relative Humidity (Operating)	20% to 80% (non-condensing)

Equipment Physical Specs

Height	1.68” (4.2cm)
Width	17.6” (44.6cm)
Depth	22.7” (57.6cm) with bezel
Weight	11.8 Kg, 26 lb. (fully loaded)

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