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PRINT CONSOLE HARDWARE OVERVIEW

Overview

Creo offers high performance Intel based server products. Refer to the appropriate Workflow Systems Product Specification for detailed information.

The servers listed below are qualified for use with Print Console device control software.

Workstation	Description	Disk Storage
Print Console 2600 server	Dell PowerEdge 2600 Server: • 2 x Intel Xeon Processors – 2.2 GHz, 400 MHz FSB, 512 KB L2 cache • 1 GB of DDR SDRAM (4 x 256 MB DIMMs), expandable to 6GB. • 2 x 34.4 GB U320 SCSI system disk drives (hot-swappable mirrored) • 1 x 34.4 GB U320 SCSI data disk drive (hot-swappable) • Integrated PERC 4/Di RAID Controller for internal disks, 128 MB cache • Adaptec AHA-2944 UW Ultra/Wide SCSI PCI controller for MPE output devices, OR Adaptec 39160 Ultra 160 LVD/SE SCSI controller for MCE output devices.	**Internal Disk Options:** Up to three additional hot-swappable 34.4 GB disk drives can be added for a maximum of six disk drives. **External RAID Storage:** see **Clariion RAID Specification** (Creo P/N: 72-3033x) for details on RAID options.
Print Console Low-End OptiPlex Workstation	DELL OptiPlex GX260 Workstation: • 2.4 GHz Pentium IV CPU, 400 MHz FSB, 512 KB Integrated L2 cache • 1 x CPU, not expandable • 128 MB Non-ECC DDR SDRAM • 1 x 20 GB EIDE Ultra ATA/66 7,200 RPM disk • Mini Tower packaging • Adaptec AHA-2944 UW Ultra/Wide SCSI PCI controller	**Internal Disk Options:** An additional EIDE disk of 80 GB 7,200 RPM **External RAID Options:** N/A

The servers listed below were previously qualified for use with Print Console device control software, but are no longer available for new sales.

Workstation	Description	Disk Storage
Print Console PE2500H Dual-CPU server	DELL PowerEdge 2500 Server: • 2 * CPUs – 1.26 GHz, Intel Pentium III, 133 MHz FSB, 256 KB cache • 1 GB of ECC SDRAM (2 * 512 MB DIMMs), expandable to 6MB. • 2 * 17.2 GB U160 10K RPM SCSI system disk drives (hot-pluggable mirrored) • 1 * 17.2 GB U160 10K RPM SCSI data disk drive (hot-pluggable) • Integrated PERC 3/Di RAID Controller for internal disks, 64 MB cache • Integrated Adaptec AIC-7899 Ultra160 SCSI-3 Controller for external SCSI device connections • Adaptec AHA-2944 UW Ultra/Wide SCSI PCI controller	**Internal Disk Options:** Up to three additional Disks Internal Hot Pluggable Raid storage. **External RAID Options:** see **Clariion RAID Specification (Creo P/N: 72-3033x)** for details on RAID options.

Workstation	Description	Disk Storage
Print Console PE2500L Single-CPU workstation	DELL PowerEdge 2500 Server: • 1 CPU - 1 GHz, Intel Pentium III, 133 MHz FSB, 256 KB cache • 512 MB of ECC SDRAM (2 * 256 MB DIMMs), expandable to 6MB. • 1 * 8.6 GB U160 10K RPM SCSI system disk drive (hot-pluggable) • 1 * 8.6 GB U160 10K RPM SCSI data disk drive (hot-pluggable) • 2 x Integrated Adaptec AIC-7899 Ultra160 SCSI-3 Controllers • Adaptec AHA-2944 UW Ultra/Wide SCSI PCI controller	**Internal Disk Options:** Up to four additional Disks Internal Hot Swappable Non-Raid Storage. **External RAID Options:** see **Clariion RAID Specification (Creo P/N: 72-3033x)** for details on RAID options.
Print Console Dual-CPU Workstation PE2400H	DELL PowerEdge 2400 Server: • 866 MHz Pentium III CPU, 133 MHz FSB, 256KB cache • 2 * CPUs, not expandable • 512 MB RAM, expandable to 2 GB • 3 * 9 GB U160 SCSI 10K RPM disk drives (Mirrored system drives) • Office Tower packaging	**Internal Disk Options:** Up to 3 * Additional Disks Internal Hot Swappable Raid Storage connected to the DELL PERC 2/Si Controller **External RAID Options:** see **Clariion RAID Specification (Creo P/N: 72-3033x)** for details on RAID options
Print Console Standard Workstation PE2400L	DELL PowerEdge 2400 Server: • 866 MHz Pentium III CPU, 133 MHz FSB, 256KB cache • 1 * CPUs, expandable to 2 • 512 MB RAM, expandable to 2 GB • 2 * 9 GB U160 SCSI 10K RPM disk drives • Office Tower packaging	**Internal Disk Options:** Up to 4 * Additional Disks Hot Swappable Non-Raid Storage connected to the integrated Ultra2 SCSI Controller **External RAID Options:** see **Clariion RAID Specification (Creo P/N: 72-3033x)** for details on RAID options
Print Console Low-End Workstation OptiPlex	DELL OptiPlex GX110 Workstation: • 733 MHz Pentium III CPU, 133 MHz FSB, 256 KB Integrated L2 cache • 1 * CPUs, not expandable • 128 MB RAM • 1 * 10 GB EIDE Ultra ATA/66 7,200 RPM disk • Mini Tower packaging	**Internal Disk Options:** An additional EIDE disk of 40 GB 7,200 RPM **External RAID Options:** N/A