

INTEGRITY

LINUX SYSTEMS DIVISION



INTEL XEON™ SINGLE or Dual CPU (SMP) Workstation

Features

Dimension	Midtwr: (H)17.25"x(W) 8.1"x(D)18.6" 38lbs Fulltwr: (H) 20.6"x (W)8.1"x(D) 18.6" 47lbs	Graphics	Nvidia GeForce FX5200 DVI std. OPTIONAL: Nvidia GEF4 FX5700, QUADRO or 3DFX Wildcat 4
Front Panel	(2) USB	Audio	Creative Labs Soundblaster PCI128
Back Panel	PS/2 Keyboard & Mouse 1 Serial Port, 2 USB, LAN, 1 Parallel Port	Network	10/100TX built in network interface OPTIONAL: 1000TX or 1000SX
Drive Bays	Midtwr: (3) 5.25" for CDR/DVD-ROM or recordable CD/DVD drive, (2) 3.5" for floppy or ZIP Fulltwr: (4) 5.25" for CDR/DVD-ROM or recordable media drive, (2) 3.5" for floppy or ZIP	Expansion slots	(1)AGP8X (2) 64bit PCI-X, (2) 32 bit PCI
Mainboard	Supermicro X5DAL-G	IDE interface	ATA133
Form Factor	ATX	Power	Midtower: 330 watt (whisper design) Fulltower 430 watt (whisper design)
CPU	Single or Dual Xeon, 533FSB up to 3.2GHZ	Accessories	Support S-Video, Component RGB Output, USB 2.0,
Chipset	E7505	Hot Features	Highest speed Intel SMP system available
SCSI	29160 U160 SCSI HBA with 36, 73 or 146GB 10K rpm Optional: U320 Host Bus Adapter (HBA)	Memory	Up to 8GB DDR266

Integrity Linux Systems

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