



## Leading server technology at an entry-level price.

The MPC NetFRAME 600 server may surprise you. Here's proof that you can have plenty of leading-edge technology in an entry-level server-at a price that's hard to beat. The NetFRAME 600 is powered by dual Intel® Xeon™ processors with 533MHz system bus to boost performance. Add to it up to 8GB of ECC DDR266 SDRAM, dual-channel on-board SATA RAID, and the option of redundant and hot-swap power supplies, and you'll see this system enthusiastically meets the challenges of the forward-thinking department or workgroup. If you want an entry level server with leading-edge technology, the NetFRAME 600 is the ideal, affordable solution to grow with you.



NetFRAME® 600

Server

<b>Processor</b>	Up to two Intel® Xeon® processors with 533MHz FSB to 3.06GHz w/512KB L2 Advanced Transfer Cache and Hyper-Threading Support	
<b>System Bus</b>	400/533MHz	
<b>Memory</b>	Four DIMM sockets supporting up to 8GB ECC DDR266 SDRAM 2-way interleaving	
<b>Chipset</b>	Intel E7505	
<b>Drive Bays</b>	Up to five cold-swap bays (SCSI or SATA) plus three external 5.25" & one 3.5" floppy; Up to 800GB (5x160) SATA internal storage; 730GB of SCSI internal storage with optional U320 SCSI hard drives.	
<b>Hard Drive Controller</b>	Integrated dual channel SATA-150 supporting 2 SATA drives; Additional controller necessary for additional SCSI or SATA drives. Integrated SATA RAID 0/1	
<b>Graphics</b>	Integrated ATI Rage XL SVGA PCI video controller with 8MB video memory; One AGP 8X Pro 50 Graphics Slot	
<b>Network Interface</b>	Integrated Dual Ethernet NIC (one Intel PRO/100+; one Intel PRO/1000 Gigabit)	
<b>Built-in I/O</b>	Two serial ports (one server management port or LAN); One 25-pin parallel port; One SCSI knockout port for external connections; One Video port—SVGA; Four USB Ports; PS/2	
<b>Expansion Slots</b>	Five PCI/PCI-X slots (two PCI-X 64-bit/100MHz; one PCI 64-bit/66MHz; two PCI 32-bit/33MHz) Triple-Peer Bus Architecture	
<b>Power Supply</b>	460W, 100-127 / 200-240V AC; optional redundant N+1 hot-swap power supplies	
<b>Fans</b>	Supports total of 7: Five system fans, two power supply fan	
<b>Chassis</b>	Rack or Pedestal 5U with optional hot-swap power supplies	
<b>System Dimensions</b>	PEDESTAL	RACK
	Height: 17.5"	5U 8.6"
	Width: 8.6" (12.6 w/base)	16.9"
	Depth: 26.9"	24.9" (25.6" w/handles)
<b>Acoustic Emissions</b>	Sound level: <50 dBA	
<b>Operating Temperature</b>	10 degrees C to 35 degrees C	
<b>Electrostatic Discharge</b>	15kV	
<b>Electromagnetic Capability (EMC)</b>	FCC Part 15, Class A (US) ICES-003, Class A (Canada)	
<b>Safety</b>	UL 60950 FCC Class A (US) - CSA 950 Class A (US/Canada)	
<b>Supporting Documentation</b>	Electronic Manual, Driver CD, Quick Start Guide, ReadMe First Flyer, System Safety Manual, and other documentation dependent on configuration.	
<b>System Security</b>	Startup password; Flexible disk drive, CD ROM, and hard disk drive boot disable; Power and reset switch lock; Enable or disable serial port, parallel port, flexible disk drive, and write operations to the flexible disk drive; hard disk drive cage lock; Lockable chassis; Chassis Intrusion Detection.	
<b>Standard Warranty and Service Offerings</b>	3-Year Limited Parts Warranty & Technical Support Policy; 3-Year On-site Service; 3 Network Operating System (NOS) Resolutions.	

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