



The compact, reliable, and powerful server.

The MPC NetFRAME® 2610 delivers solid server performance, thanks to a high-density 2U form factor. With it, you'll get flexibility, reliability, and great performance – all at an affordable price. The NetFRAME 2610 is powered by the Intel® Xeon® processors with 512KB L2 advanced transfer cache and hyper-threading technology, and it features Intel's new E7501 chipset, optimized for maximum system bus, memory and I/O bandwidth. Plus, we've added six PCI-X expansion slots for flexibility, up to seven hot-swap SCSI drives for reliability, and the latest in components, security features, and smart design. If you've got limited server space or a limited IT budget, the NetFRAME 2610 is the ideal solution—and it's backed by MPC's award-winning service and support.



NetFRAME® 2610

Server

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| Processor | Up to two Intel® Xeon processors with 512KB L2 Advanced Transfer Cache and Hyper-Threading Support |
| System Bus | 533MHz |
| Memory | Six DIMM sockets supporting up to 12GB* ECC DDR266 SDRAM with 2-way interleaving |
| Chipset | E7501 |
| Drive Bays <i>LVD SCSI backplane</i> | Up to seven hot-swap SCSI Drive Bays (one bay can be used as a full-height peripheral drive bay) |
| SCSI Controller | Integrated Dual Channel U320 SCSI |
| Graphics | Integrated ATI Rage XL video controller with 8MB of video memory |
| Network Interface | Integrated Dual Gigabit NICs (Intel 82546EB) |
| Built-in I/O | 1 serial, 1 SCSI, 2 SVGA, 3 USB (1 front; 2 back), 1 PS/2 |
| Expansion Slots | Six PCI-X expansion slots (3 full-height, 3 low-profile); (64-bit/66 to 100MHz) Triple Peer Bus Architecture |
| Power Supply | One fixed 480W EPS (non-redundant option) or two 500W PFC hotswap 1+1 (redundant option) |
| System Cooling | Supports total of 5: Four system fans, one power supply fan |
| Server Management | Intel Server Control |
| System Dimensions | 3.04" (H) x 16.93" (W) x 25.51" (D) |
| Acoustic Emissions | Sound level: <55 dBA (rack-mount) in an idle state |
| Relative Humidity (non-operating) | 90% @35 degrees C non-condensing |
| Ambient Temperature (operating) | Operating (system): +10 degrees C to +35 degrees C; Non-operating (system): -40 degrees C to +70 degrees C |
| Electrostatic Discharge | +/- 15k V per Intel test specification |
| Electromagnetic Capability (EMC) | FCC Part 15, Class A (US) ICES-003, Class A (Canada) |
| Safety | UL1950 CSA - 60950 (UL and cUL) (US/Canada) |
| System Security | A mechanical lock on the optional front bezel and an intrusion switch that can be monitored by Intel Server Management. |
| Standard Warranty and Service Offerings | 3-Year Limited Parts Warranty & Technical Support Policy; 3-Year Next Business Day On-site Service; 3 Network Operating System (NOS) Resolutions |

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