



POWERWORKS™ I 600 SERIES—32/64 BIT

- Ultra-Thin 1U Form Factor
- Single Intel® Pentium® Processor With HT Technology
- Up To 1.6Tb Internal Storage (SATA) Capacity
- Up To 4Gb Of ECC DDR/DDR2 SDRAM
- Intel Chipsets Utilizes 533/800 Mhz FSB, 2:1 Memory Interleaving
- Dual Intel Gigabit Ethernet Ports



POWERWORKS™ I 800 SERIES - 32/64 BIT

- Ultra-Thin 1U Form Factor
- Up To 2-Intel® Xeon® Processors With HT Technology
- Up To 1.6Tb Internal Storage (SATA) Capacity
- Up To 16Gb Of Ecc Registered DDR/DDR2 SDRAM
- Intel Chipsets Utilizes 533/800 Mhz FSB, 2:1 Memory Interleaving
- Dual Intel Gigabit Ethernet Ports On Genuine Intel Server Board



POWERWORKS™ 2800 SERIES—32/64 BIT

- Rack-Dense 2U Form Factor
- Up To 2-Intel® Xeon® Processors With HT Technology
- Up To 4.8Tb Internal Storage (SATA) Capacity
- Up To 16Gb Of 266Mhz ECC Registered DDR/DDR2 SDRAM
- Intel Chipsets Utilizes 533/800 Mhz FSB, 2:1 Memory Interleaving
- Dual Intel Gigabit Ethernet Ports On Genuine Intel Server Board



POWERWORKS™ 3U - 8U SERVERS—32/64 BIT

- Rack-Dense Form Factors
- Up To 4-Intel® Xeon® Processors With HT Technology
- Up To 16Tb Internal Storage (SATA) Capacity
- Up To 32Gb Of ECC Registered DDR SDRAM
- Intel Chipsets Utilizes 533/800 Mhz FSB 2:1 Memory Interleaving
- Dual Intel Gigabit Ethernet Ports On Genuine Intel Server Board



XENIUM™ 1U-8U SERVERS—32/64 BIT

- Ultra-Thin 1U To 5U Form Factors
- Up To 8-AMD® Opteron® 200 Series Processors
- Up To 9.6Tb Internal Storage Capacity
- Up To 32Gb Of ECC Registered DDR SDRAM
- Amd 8000 Chipset Utilizes Hypertransport
- Dual Gigabit Ethernet Ports



POWERWORKS™ PEDESTAL BASED SERVERS-32/64 BIT

XENIUM™ PEDESTAL BASED SERVERS-32/64 BIT

- Pedestal Chassis
- Up To 4-AMD® Opteron®, Intel® Xeon®, Or Itanium® 2
- Up To 2Tb Internal Storage Capacity
- Up To 32Gb Of 266Mhz ECC Registered DDR SDRAM
- Capability For High-End Workstation Video Cards
- Dual Gigabit Ethernet Ports

