



Dual Intel Xeon Blade - HDB42732

Unique Features	Supports Dual Intel 3.2GB L2 Cache 1M/L3 Cache 2M Supports USB 2.0 Port
Features	Single or Dual Intel Xeon Computing Up to 4GB Memory Dual Gigabit Ethernet Ports One Fast Ethernet Port Onboard VGA One PCI-X Expansion Slot Onboard Remote Controller
Recommended Chassis for HDB42732 Blade	HS416
Potential Applications	High Performance Computing Cluster Massive Multi-Player Online Gaming Cluster

Specification

Processors	Supports Dual Intel Xeon 533/400mhz FSB up to 3.2Ghz CPU
Chipset	Intel E7501
Memory Type	ECC Registered DDR 200/266 SDRAM
Memory Capacity	Up to 4GB in Two 184-pin Dimm Sockets
Disk Controller	Onboard ATA 100 IDE Controller
Storage	Supports Two 2.5" ATA 100 IDE HDDs or CompactFlash or Disk-on Module
Graphics	Onboard ATI Rage XL 8MB VGA Controller
Networking	Onboard Two Gigabit Ethernet Ports and One Fast Ethernet Port
Expansion Slot	Supports One PCI-X 64bit 133mhz card, without I/O cutout
I/O Interface	I/O Port, Front Accessible KVM, Serial, Parallel, USB 2.0 Ports

HDB42732 Blade at a Glance

