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## Dual Intel Xeon Blade - HDB42722A

<b>Unique Feature</b>	PCI-X 133mhz Expansion with I/O Cutout
<b>Features</b>	Single or Dual Xeon Computing Up to 4GB Memory Dual Gigabit Ethernet Ports One Fast Ethernet Port Onboard VGA One PCI-X Expansion Slot Onboard Remote Controller
<b>Recommended Chassis for HDB42722A Blade</b>	HS416
<b>Potential Applications</b>	Video or Digital Surveillance System Integrated Content Security Service Platform Mass Storage Through-Output

## Specification

<b>Processors</b>	Supports Dual Intel Xeon 533/400mhz FSB up to 2.8Ghz CPU
<b>Chipset</b>	Intel E7501
<b>Memory Type</b>	ECC Registered DDR 200/266 SDRAM
<b>Memory Capacity</b>	Up to 4GB in Two 184-pin Dimm Sockets
<b>Disk Controller</b>	Onboard ATA 100 IDE Controller
<b>Storage</b>	Supports One 2.5" ATA 100 IDE HDD or CompactFlash or Disk-on Module
<b>Graphics</b>	Onboard C&T 69030 Graphic Controller
<b>Networking</b>	Onboard Two Gigabit Ethernet Ports and One Fast Ethernet Port
<b>Expansion Slot</b>	Supports One PCI-X 64bit 133mhz card, with I/O cutout
<b>I/O Interface</b>	I/O Port, Front Accessible KVM & USB 1.1 Port

## HDB42722A at a Glance

