

BladeCenter HS21



The HS21 blade is a high-density blade server supported in all IBM BladeCenter® chassis that features high-performance Dual-Core and Quad-Core Intel® Xeon® Processors.

Ideal applications include: Collaboration, Citrix, Linux® clusters and compute-centric applications.

Processor/Speed	Dual-Core Intel Xeon up to 3.0 GHz or Quad-Core Intel Xeon up to 3.16 GHz and up to 1333 MHz front-side bus
Number of Processors	1 standard/2 maximum
Memory (Range)	1 GB to 32 GB
Disk (Range)	0 GB – 734 GB2



IBM BladeCenter®

Series features

- Features up to two high-performance Dual-Core or Quad-Core Intel Xeon Processors
- 1 GB standard/32 GB maximum memory per blade
- Two Gigabit Ethernet controllers standard, with load balancing and failover features, up to twelve Ethernet ports per blade optional
- Expansion capabilities for iSCSI, 4 Gb Fibre Channel, Gigabit Ethernet, Myrinet and 1X or 4X InfiniBand™
- Optional 15.8 GB single or dual solid state drives
- Optional IBM 4 GB Modular Flash Drive