

# SERVER & STORAGE Acer Altos G330 Mk2



feature	specifications
<b>Form Factor</b>	- Tower
<b>Processor and Chipset</b>	- Dual-core or Quad-core Intel® Xeon® processors 3000 and 3200 sequence - Intel Core 2 Duo, Core 2 Quad processors
<b>Number of Processor (std/max)</b>	- Acer EasyBUILD™ - Acer Server Manager (ASM) - Acer eBusiness Value Pack - Optional Acer Remote Management Card (ARMC/3)
<b>Front Side Bus</b>	- 1066/1333 MHz
<b>Cache</b>	- 3200 sequence: 2 x 4MB L2 Cache - 3000 sequence: 4MB L2 Cache
<b>Chipset</b>	- Intel® 3200 Chipset
<b>Memory</b>	- Up to 8GB system memory - Total 4 DIMM Slots, 512MB to 2GB each - Unbuffered DIMM
<b>Drive Bays</b>	Total 8 Device bays: - 4 x 3.5" Hot-swappable SAS or SATA HDD bays - 3 x 5.25" Device bays (one occupied by DVD drive) - 1 x 3.5" front accessible bays (occupied by FDD)
<b>Maximum Memory Storage</b>	- Up to 1.2 TB maximum internal SAS storage (300 GB x4 HDD) - Up to 3 TB maximum internal SATA storage (750 GB x4 HDD)
<b>RAID Support</b>	- SAS RAID Card for G330 Mk2-8204 ELP/ 4 port (Support 0, 1, 5 and 10 HW RAID)
<b>Expansion Slot</b>	Total 5 slots: - 1x PCI Express® x16 slot - 1x PCI Express® x8 slot - 1x PCI Express® x4 slot - 2x 32-bit, 33 MHz (3.3 V) PCI slots
<b>Networking</b>	- Integrated single Gigabit Ethernet Port
<b>Graphic</b>	- Integrated XGi Z9S with 16 MB of SDRAM
<b>Power Supply</b>	- Fixed 350W power supply
<b>Management</b>	- Acer EasyBUILD™ - Acer Server Manager (ASM) - Acer eBusiness Value Pack - Optional Acer Remote Management Card (ARMC/3)
<b>OS Support</b>	- Red Hat Linux - SUSE Linux - Microsoft Windows - Novell NetWare
<b>Warranty</b>	- 3 Years Parts, 3 Years Labor - 3 Years On-Site by AcerCare (BKK and Circumference)

## Acer Altos G330 Mk2

The Altos G330 Mk2 is an entry-level pedestal server designed for SMB, SOHO and enterprise workgroup users who require the best balance of high performance and value. Supporting the latest Intel® Multi-core processors, expansive storage capabilities, energy-efficient technologies, and useful manageability features, the Altos G330 Mk2 delivers better performance, reliability and expandability than a desktop PC for approximately the same unit cost.

The Prime use for the server can be to run Web Server, ISA Server, DHCP Server, Messaging and File Print Server