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Infiniti 2000 BL

Powerful and feature-rich, this Infiniti is the ideal corporate front-end for office automation, Net stations, publishing and applications front-end. Engineered to maximise performance, this Infiniti brings digital colour, Ultra ATA disk performance, 64-bit graphics, and active Internet browsing for the best computing experience.



Models and Specifications

Model	Cabinet	Processor/Speed	Expansion Slots	Drive Bays
Infiniti 2000 BL M6300AL	Minitower	Intel Celeron@300 MHz*	2 PCI, 1 ISA/PCI, 1 ISA, 1 AGP	2x3.5" F.A., 2x5.25" F.A., 1x3.5" Internal
Infiniti 2000 BL M6333L	Minitower	Intel Celeron@333 MHz*	2 PCI, 1 ISA/PCI, 1 ISA, 1 AGP	2x3.5" F.A., 2x5.25" F.A., 1x3.5" Internal
Infiniti 2000 BL M7333B	Minitower	Intel Pentium II@333 MHz	2 PCI, 1 ISA/PCI, 1 ISA, 1 AGP	2x3.5" F.A., 2x5.25" F.A., 1x3.5" Internal
Infiniti 2000 BL M8350B	Minitower	Intel Pentium II@350 MHz	2 PCI, 1 ISA/PCI, 1 ISA, 1 AGP	2x3.5" F.A., 2x5.25" F.A., 1x3.5" Internal
Infiniti 2000 BL M8400B	Minitower	Intel Pentium II@400 MHz	2 PCI, 1 ISA/PCI, 1 ISA, 1 AGP	2x3.5" F.A., 2x5.25" F.A., 1x3.5" Internal
Infiniti 2000 BL M8450B	Minitower	Intel Pentium II@450 MHz	2 PCI, 1 ISA/PCI, 1 ISA, 1 AGP	2x3.5" F.A., 2x5.25" F.A., 1x3.5" Internal

Standard Features

Model/Processor type/Speed	Infiniti 2000 BL with Intel Pentium II@333 to 450 MHz and Intel Celeron@300 or 333 MHz; 32 KB L1 cache; External bus speed: 66 MHz; Internal architecture: 32-bit PCI/16-bit ISA; Address bus: 32-bit; Data bus: 64-bit
Processor socket	Slot 1 connector
System memory	PC-100 MHz SDRAM memory; Speed: 12-15 ns; Configuration: Three 132-pin DIMM sockets; Upgradability: Up to 384 MB SDRAM
Chipset	Intel 440BX or Intel 440LX
Cache	512 KB secondary cache standard with Pentium II models, 128 KB with Celeron models.
BIOS	Flash ROM BIOS; Support for Plug and Play BIOS
Graphics card	Support for PCI VGA 1 MB or 2 MB; AGP VGA with 4 MB; AccelStarII with 8 MB on AGP or higher
Monitor	Support for 14", 15", 17", 19" or 21" non-interlaced, digital colour monitor with/without speakers
Diskette drive	Support for 3.5", 1.44 MB; 5.25", 1.2 MB
CD-ROM drive	Support for 5.25" 32X max EIDE
Audio	Support for two self-amplified speakers; 16-bit sound card with 3D sound; Mike
Hard disk	Support for 2, 4.3, 6.4 GB or higher hard disk on dual channel PCI EIDE bus master hard disk controller with support for Ultra ATA 33 MB/s; support for SCSI HDDs with add-on card
Networking card	Support for 10 Mbps or 10/100 Base-T Enet card with/without remote boot on PCI
Slots	Five, total: Two PCI, one PCI/ISA, one ISA, one AGP
External ports	Enhanced parallel (ECC/EPP): One D-type female 25-pin; High-speed 16550-compatible serial: Two D-type male 9-pin; VGA graphics: One D-type female 15-pin; Universal serial bus: Two USB ports; Keyboard: One AT-compatible 5-pin; Mouse: One PS/2-compatible 6-pin mini DIN
Power supply	200 W
Multilevel security	Built-in BIOS password protection; User and supervisor passwords; Flash ROM write protection; Diskette drive boot control
Manageability	DMI compliant
Bundled software	Norton Antivirus; Microsoft® Internet Explorer™; System-specific drivers; System-specific utilities
Operating systems supported	Windows 95, Windows 98, WindowsNT WorkStation 4.0, WindowsNT server, SCO OS and Novell
Other standard features	Bus master EIDE support for Ultra DMA 33 MB/s; Rugged, available Minitower solution; Microsoft Intellimouse with wheel; Windows mechanical keyboard with 104 keys; Front reset button
Power management and ergonomics	ACPI compliant; DPMS compliant BIOS; Energy Star compliant; Advanced power management
Y2K compliant	NSITL Test Kit compliant

* With 128 KB cache

