

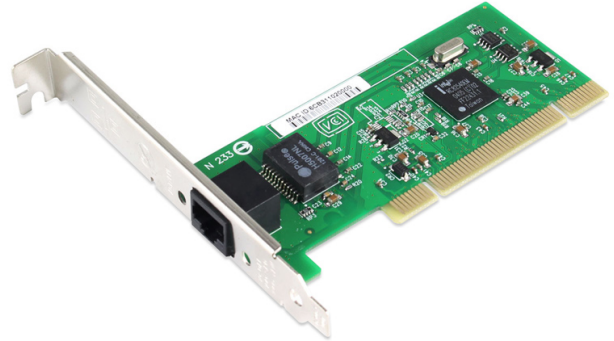
NIC-7200MT | PCI Gigabit Ethernet Single RJ45 Port Network Interface Card - Datasheet



PCI Gigabit Ethernet Single RJ45 Port Network Interface Card, Intel 82540 Chipset Desktop Network Adapter.

Easy, cost-effective migration to Gigabit Ethernet over existing Category-5.

The NIC-7200MT 1G Network Interface Card NIC supports Wired for Management (WfM) 2.0, DMI 2.0, and SNMP for remote troubleshooting and management, as well as PXE 2.0 and WoL for remote boot and software installations.



Specifications

GENERAL

- Connectors: RJ-45 1G Network Interface Card NIC
- IEEE Standard/Network Topology: 10BASE-T, 100BASE-TX, 1000BASE-T
- Wiring: Cat-5, 4 pair

ADAPTER PRODUCT FEATURES

- Intel Single Driver technology
- Plug and Play Specification Support
- Easy Installation, Intel PROSet II Utility
- Auto-negotiation, Full-duplex Capable
- Bus Type
- Bus Speed: PCI 2.2
- Bus Speed: 32/33, 32/66



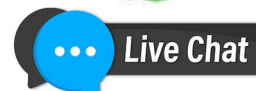
NETWORK MANAGEMENT

- Wired for Management (WfM) Baseline v2.0
- DMI 2.0 Support, WMI & SNMP-manageable
- Offline Diagnostics
- Intel Boot Agent
- ACPI Power Management
- Wake-on-Lan

Contact Us:

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ADVANCED SOFTWARE FEATURES

- IEEE 802.1Q VLANs
- IEEE 802.3x Flow Control
- TCP Checksum Offload
- IEEE 802.1p, Intel Priority Packet II

TECHNICAL FEATURES

- Data Rate(s) Supported per Port: 10, 100, 1,000 Mbps
- Integrated Memory: 64 KB
- Interrupt Levels: INTA
- IEEE Support: 802.2 and 802.3ab
- Data Path Width: 32-bit PCI
- Data Transfer Mode: Bus-master DMA
- Controller Processor: Intel 82540EM
- Typical Power Consumption: 800 mA +5 VDC
- Operating Temperature: 0 - 55 Centigrade
- Operating Humidity: 85% at +55 Centigrade

OS SOFTWARE SUPPORT

- Microsoft Windows 2000, XP
- Microsoft Windows NT 4.0
- Microsoft Windows 98 SE, Me
- DOS and DOSODI
- Linux 2.2.5or Later

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