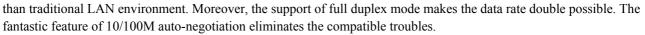


10/100Mbps Fast Ethernet PC Card

This 10/100Mbps Fast Ethernet PC Card is designed for any Notebook PC with a PCMCIA or CardBus PC Card slot. With this PC Card, users can hook up to their Ethernet LANs at the speed of 100Mbps as 10 times faster



The 10/100Mbps Fast Ethernet PC Card incorporates new Microsoft Plug-and-Play (PnP) technology that allows PnP systems to automatically configure installed devices without users' intervention. The installation under Windows 95/98/2000/ME/XP/ NT is exceedingly simple to be done in minutes. The enclosed NOS drivers ensure the compatibility to the widely used networking environments, such as Novell Netware, Microsoft LAN Manager, TCP/IP and more. The wide range of Card and Socket Services (CSS) compatibility also makes the users trouble-free for their Intranet connection.

The 10/100Mbps Fast Ethernet PC Card is extremely easy to use, providing automatic installation and requiring no external power.

FEATURES

- Complies with PC Card standard.
- Supports 10/100Mbps speed auto-negotiation.
- Supports full duplex mode double network data rate to 20/200 Mbps.
- Supports all major Network Operating Systems (NOS).
- Supports PC Card hot swappable.
- Provides True Plug-and-Play (PnP) function.
- Provides 3 easy-to-read diagnostic LED indicators.
- Provides ultra-low power consumption.

SPECIFICATIONS

Standards

- IEEE 802.3 for 10BaseT
- IEEE 802.3u for 100BaseTX
- PC Card Standard

Network Media

- Port: Single RJ-45 phone jack
- Cable type:
 - UTP Category 3 Cable for 10BaseT
 - UTP Category 5 Cable for 100BaseTX

System Requirements

- An IBM compatible notebook computer with 386SX or higher processor
- At least one Type II PC Card socket
- Drivers and utilities provided with this product
- PC Card standard compliant

Operation Systems

- Novell Netware 3.x / 4.x
- Microsoft LAN Manager
- Packet Driver Applications
- Microsoft Windows for Workgroups 3.11
- Microsoft Windows 3.1
- Microsoft Windows NT 3.51 / NT 4.0
- Windows 95 / 98 / 2000 / ME / XP
- Lantastic 6.0
- IBM OS/2 Warp Version 3

Environment

- Temperature:
 - Operation: 32 to 149°F (0 to 65°C)
 - Storage: 32 to 158°F (0 to 70°C)
- Humidity: 10% to 90%, non-condensing

Power Consumption (Normal Operation)

- 10M: +5V DC, 80mA Max.
- 100M: +5V DC, 120mA Max.

Diagnostic LEDs

- Three LEDs on the Attached Port
 - LINK: Green (ON)
 - 10/100M:Yellow (OFF/ON)
 - ACT (Activity): Yellow (Blink)

Physical Specification

- Dimension: 108(L)x 54(W)x11.8 (H) mm
- Weight: 35 g

EMC Certification

- FCC Part 15 Class B
- CE (EN55022 / N55024 Class B)
- VCC Class B

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