

EXHIBIT C

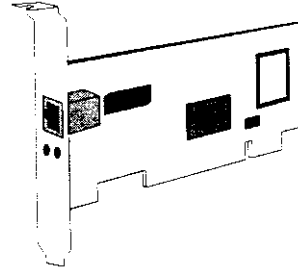
User Manual

10/100 PCI Ethernet Adapter

Revision: 1998, MAY 14

Product Information Sheet

The PCI based adapter is a high performance 10/100BASE-TX Fast Ethernet PCI adapter that implements the 32-bit-wide and bus mastering interface. The Ethernet PCI adapter is based on the Industry Standard PCI local bus specification, revision 2.0. It features a Plug-and-Play (PnP) function, making it fully auto-configurable.



This Fast Ethernet PCI adapter is a dual-speed adapter connected to an Ethernet network with a single connection over Unshielded Twisted-Pair (UTP) cable. The adapter automatically senses and switches to either 10 Mbps or 100 Mbps. For 100 Mbps operation, the adapter supports operation on Category 5 UTP cable. For 10 Mbps operation, the adapter supports operation on Category 3, 4, or 5 UTP cable.

Features

- MXIC MX98715A based.
- Compliant with 10BASE-T, 100BASE-TX specification of IEEE 802.3u standards.
- Compliant with PCI Bus Power Management Interface Specification Version 1.0a.
- 32-bit bus mastering for high throughput and low processor utilization.
- Single RJ-45 connector for use at either speed (Category 3, 4, or 5 UTP cable for 10 Mbps operation, and Category 5 UTP cable for 100 Mbps operation).
- Automatic selection for 10 or 100 Mbps network operation.
- Full-duplex operation at both 10 Mbps and 100 Mbps.
- On-board socket for optional BOOT ROM.

Specifications

Model Name

WS-M400

Connectors

RJ-45



Mechanical

Unit Dimensions: 120mm x 60mm

Unit Weight: TBD

Power Consumption

TBD

Emission Compliance

FCC Part 15 Class B

CISPR 22 Class B, EN55022 Class B

BOOT ROM Support

Netware 3.X, 4.X, Windows NT

LAN Manager, LAN Server

Operating Environment

Temperature: 0 ~ 50°C

Humidity: 10% ~ 90% (non-condensing)

Immunity Compliance

IEC 801-2 (Electronic Discharge)

IEC 801-3 (Radiated Immunity)

IEC 801-4 (Electrical Fast Transient/Burst)

Storage Environment

Temperature: -20 ~ 80°C

Humidity: 10% ~ 90% (non-condensing)



LED Indicators

LNK (Green)

LED will light when a good link is established.

ACT (Green)

LED will blink when packet transmitted or received.

Drivers Support

DOS ODI Driver -

Novell NetWare V3.11, 3.12, V4.x Server/Client

NDIS2V2.0 for DOS and OS/2 -

Windows for Workgroups V3.1/V3.11

LAN Manager V2.X, BANYAN VINES R5.52

IBM LAN Server V3.0/V4.0, OS/2 Warp

SUN PC-NFS V5.X, Wollongong PATHWAY

FTP PC/TCP, Artisoft LANtastic V6.X

NDIS 3.0 driver -

Windows NT 4.0, Windows 95, Windows 98

Windows for Workgroups V3.11

Packet Driver -

FTP PC/TCP

SCO UNIX Driver -

SCO UNIX 5.0

Diagnostic Utility



USER INFORMATION

INFORMATION TO THE USER

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device. Pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception. Which can be determined by turning the equipment off and on the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- __Consult the dealer or an experienced radio/TV technician for help.

This booklet is available from the US government Printing Office
*Washington, DC 20402, Stock NO. 004-000-00345-4.

CAUTION: Any changes of modifications not expressly approved by the grantee of this device could void the users authority to operate the equipment.