10M/100M PCMCIA LAN Adapter
FNW-3600-TX

PCMCIA | AutoNegotiation | 98NX | DOS/V
Windows95 | Windows98/98SE | WindowsNT | WindowsMe
Windows2000 | WindowsXP | DirecDock | Linux Ready!

Feature

■ 10/100BASE-TX Auto-Negotiation

The FNW-3600-TX supports both 10BASE-T and 100BASE-TX. Since the adapter can be used in 10BASE-T networks, you can upgrade your network to 100BASE-TX in a phase-in manner. Furthermore, the Auto-Negotiation feature of the card automatically selects the best speed (10BASE-T/100BASE-TX) and duplex mode (Full Duplex/Half Duplex) to connect to the network.

■ Supports Full Duplex Operation

As the FNW-3600-TX supports full duplex mode, the card effectively handles both transmission and reception of data at the same time. When used in a switching network with a switching hub (ex: FX-08SMC2, a 10/100BASE Auto-Negotiation 8 Port switch), the network adapter can achieve a high-speed data transfer speed at up to 200Mbps (100Mbps x 2: theoretical value).

■ Supports a Wide Variety of OSes

The network adapter fully supports Windows 98, Windows 98 Second Edition as well as Windows 2000 Professional. The FNW-3600-TX is also scheduled to support Windows 2000 Server. In addition, the card has been already tested and found to function properly under each Linux distribution.

© Copyright 2007 Planex Communications Inc. All rights reserved.

Specifications

Product Model Number	**FNW-3600-TX**
Standard Conformance	IEEE802.3 10BASE-T / IEEE802.3u 100BASE-TX
Data Transfer Rates	10Mbps / 100Mbps CSMA/CD
Data Transfer Mode	Full Duplex/ Half Duplex
Bus Type	PCMCIA 2.1Typell/JEIDA4.2 Compliant
On-board Controller	D-Link DL10020
Supported Hardware	A PC/AT with a PCMCIA card slot
OSes	Windows 95/98, Windows 98 Second Edition, Windows 2000 Professional, Windows NT 4.0/3.51, Windows for Workgroup 3.1, LAN Manager Windows Me Supported from 2000/9.,WindowsXP
Tested Linux Distributions*	Turbo Linux, Redhat Linux, LASER5 Linux, Slackware
Package Contents	FNW-3600-TX, Driver Diskette

*1 "DirecDock" is a trademark of Planex Communications Inc. (patent pending)
* The operation of the product on Linux is not guaranteed, and our technical support is not available.

© Copyright 2007 Planex Communications Inc. All rights reserved.