

# 10/100M CardBus Card



# **Get Connected With Hawking**

- No Dongle to break or lose
- Use a single slot
- Easy to install, Easy to use
- Compatible with all popular network software
- Compatible with all popular notebooks
- Free Technical Support

# The Fastest Networking Possible

The Hawking PN672TX is the Fastest 32-bit Mobile Networking Solution. The PN672TX is a credit card-sized PC Card specially designed for notebook/laptop computers which support CardBus Type II slots.

The PN672TX will connect your notebook computer to a 10BaseT or 100BaseTX network in just minutes. Notebook users can connect to Fast Ethernet LANs at speeds of 100Mbps, which is 10 times faster than traditional LAN environments. Moreover, the support of full duplex mode makes doubling the data rate possible. The 10/100Mbps auto-negotiation feature also eliminates the problems of backward compatibility.

The PN672TX is ready to run with the latest 32bit Network Operating Systems (NOS) like Windows 95/98/2000 and Windows NT. The included NOS drivers ensure compatibility with a wide range of network environments, such as Novell Netware, Microsoft Windows 95/98/2000, Windows NT, Microsoft LAN Manager, Linux, TCP/IP, and more. Card and Socket Services (CSS) compatibility also creates a problem-free environment for Intranet connection.

This 10/100Mbps Fast Ethernet CardBus Card is Microsoft Plug and Play compatible. The installation under Windows 95/98/2000/NT can easily be completed in minutes. For laptops running with DOS or Netware Client, the included menu-driven installation utility and diagnostics program eliminates time-consuming installation problems.



## Package Contents:

- One CardBus 10/100M PC Card
- 3.5" Driver diskette
- Easy to follow owner's manual

## **Systems Requirement:**

- IBM compatible notebook with 486 or faster processor
- 10BaseT Ethernet or 100BaseTX Fast Ethernet Network
- One CardBus Type II slot

# Network System Support:

Novell NetWare 3.x, 4.x, 5.x Microsoft Windows 95/98/2000/NT/NT Linux and More...

## **Ready, Network & Go!**

It's easy to install, it's easy to use! Everyone can do it.

#### Step 1 - Install Network Adapter

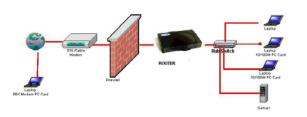
Insert the PN672TX into your notebook's CardBus Slot. Windows 95/98/2000 will detect it. Then, insert the software drivers diskette into the A:/ drive. Windows 95/98/2000 will automatically install and configure the software for you. It's that easy, you don't have to worry about a timeconsuming configuration process.

#### Step 2 - Get Connected

Connect the PN672TX's RJ45 port to the existing network. The PN672TX is 10/100 auto-sensing so you don't need to worry about the speed of your existing network hub. That's it. It's that easy.

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## Mobile Network Diagram:



Features	Benefits
Integrated RJ45 Port	No Dongle to break or lose
Dual speed 10/100 Mbps Auto-Sensing	Easy installation in either a 10Mbps or 100Mbps networks
PCMCIA Cardbus Type II compliant	Guarantees compatibility with your notebook system
Plug & play installation and driver support for all popular operating systems	Hassle free installation
Full Duplex support	Transmission speeds up to 20Mbps and 200Mbps
Low power consumption	Preserves the life of your battery
3 diagnostic LEDs - Activity, Link, and 10/100Mbps operation	Easily monitor network status

## **Ordering Information:**

CF686TX 10/100M Fast Ethernet CF+ Card CF682T 10M Ethernet CF+ Card CF690V 56K V.90 Data/Fax CF+ Modem CF687A CF+ to PCMCIA Adapter PN652TX 10/100M PC Card PN672TX 10/100M CardBus Card PN612 56K V.90 PCMCIA Modem

## Specification: Network Interface

- 10Mbps : IEEE 802.3 10BaseT
- 100Mbps : IEEE 802.3u 100BaseTX

#### Host Interface

- PCMCIA CardBus compliant
- Type II PC Card

## Data Speed

- 10/100 Mbps Auto-Sensing
- 20/200Mbps Full Duplex Support

#### **LED Indicators**

- Link Status 10/100M Green/Orange
- Activity (TX/RX) Green

## **Driver Support**

- Micorsoft Windows 95/98
- Microsoft Windows 2000
- Microsoft NT 3.x, 4.x
- NetWare 3.x, 4.x, 5.X
- Linux

## **Dimension and EMI**

- Card size: 3.37" x 2.128" x 0.197"
- Weight: 3 oz
- FCC Class B and CE Mark

## Hawking Technologies, INC.

6A Faraday, Irvine, California, USA

 Sales:
 (888)
 662-8828, (949)
 580-0888

 Fax:
 (949)
 580-0880

 Email:
 Sales@hawkingtech.com

 Tech Support:
 (949)
 580-0878

 Email:
 Techsupport@hawkingtech.com

 Web Site:
 www.hawkingtech.com

