

10/100/1000 Gigabit Ethernet

CardBus Adapter

User Manual

Ver. 1.00

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Overview

This CardBus Ethernet PC Card supports 10Mbps, 100Mbps and 1000Mbps and automatic speed detection and connection. With its 32-bit high speed bus, the card provides high bandwidth networking capability to notebook PCs.

General Features

- Realtek RTL8169SBL chipset
- Auto-Negotiation with Next Page capability
- Crossover Detection & Auto-Correction
- Wake-on-LAN and remote wake-up support
- Support Full Duplex flow control(IEEE 802.3X)
- Fully compliant with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab
- Supports IEEE 802.1P Layer 2 Priority Encoding
- Supports IEEE 802.1Q VLAN tagging

System Requirements

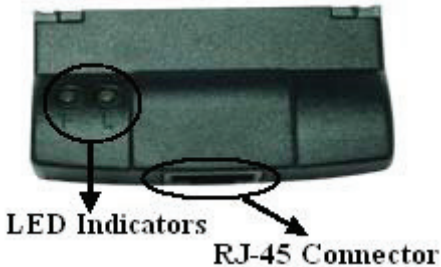
- Windows® 98SE, Me, 2000, XP
- 64MB of RAM
- Available Type II CardBus Slot
- CD-ROM Drive (for driver installation)

Package Contents

- One CardBus Ethernet PC Card
- One Driver CD

Hardware Setup And Driver Installation

Before installing the PCMCIA 10/100/1000 Ethernet Adapter, understand the usage of the connectors on the CardBus Card.



LED Status

LED Indicators	Color	State	Indication
F	Red	On	Connection at 1000Mbps
		Flash	Sending/Receiving Data
L	Green	On	Connection at 100Mbps
		Flash	Sending/Receiving Data

Windows® 98SE/ME/2000/XP Driver Installation

Note: Please take notice of the installation order. First, run the InstallShield Wizard, and then plug in the PCMCIA Ethernet Adapter to the CardBus Slot.

1. Power on your computer and boot to Windows.

2. Insert the **Driver CD** into the CD-ROM Drive, and then please browse CD and locate the Driver Folder “\Cardbus\Gigabit LAN” and double click the InstallShield driver setup program “**Setup.exe**” to start the application installation procedure, and follow the on-screen instructions to complete the installation.