Addonics PCI CardBus/PCMCIA Controller (Model: ADPCICB2)

Features

- Provides 2 brackets to support low profile and regular size PCI in one card.
- Supports Type I, Type II, and Type III PC cards.
- Two independent PC Card socket compliant with PC Card standard 7.1
- PCI Bus Power Management Interface Specification 1.1 Compliant.
- Advanced Configuration and Power interface Specification 1.0 Compliant.
- PCI Local Bus Specification Rev. 2.2 Compliant.
- PC 98/99 compliant
- Compliant with the PCI Bus Interface Specification for PCI-to-CardBus bridges.
- Supports active Flash media and Smart Card adapters.
- Mix and match 5V/3.3V 16bit PC Cards and 3.3V CardBus Cards.
- Plug and Play in Windows 98SE, Me, 2000 and XP

Package Contents

- One Controller card
- This quick user guide

System Requirements

- Available PCI Slot
- Windows 98SE, Me, 2000, XP



Hardware Installation

Windows 98SE, Me, 2000 and XP

- 1. Make sure that the computer is turned off before installing the card.
- 2. Remove the power cable from the computer then open the computer case.
- Find an available PCI slot on the computer's motherboard. PCI slot is normally white in color.
- 4. Insert the PCI CardBus/PCMCIA
 Controller card in the PCI slot and
 secure the card by putting a screw on
 the bracket to hold the card in place.
- 5. Close the computer case; connect all the Cables back to the computer and start The computer.
- 6. Windows will automatically load the Drivers for the card.

Software Installation

Windows 98SE, Me, 2000 and XP

- The PCI CardBus/PCMCIA Controller card is plug and play under the required Operating Systems.
- Drivers are built in on the operating system.

Contact Information

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