

PCI to CardBus/PCMCIA PC Card Adapter + 3.5" Card Drive

CBPCI-C01

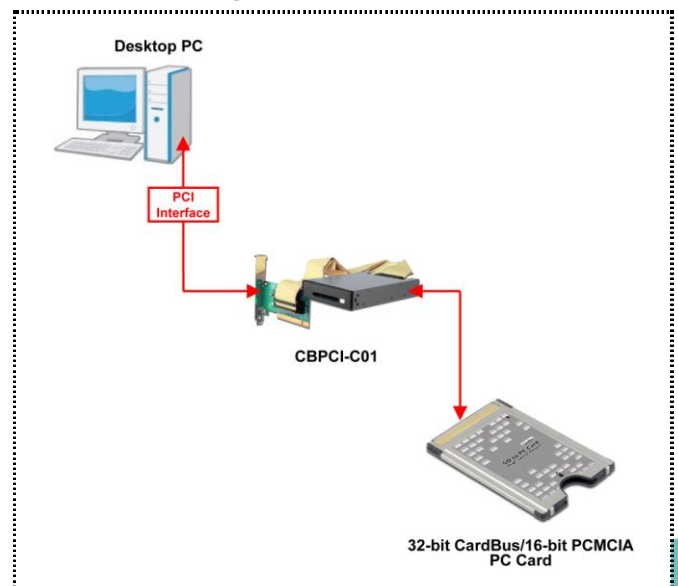


- ✦ Compliant with 32-bit CardBus Type II PC Card interface (JEIDA 4.2). Maximum frequency reaches 33MHz.
- ✦ PCI-to-CardBus adapter provides 3.5" front drive with 1 slot.
- ✦ Support all kinds of application in CardBus / PCMCIA interface, like Internet access via 3G DataCard / WLAN, ATA Flash / Memory Card Adapter, etc.
- ✦ Support both 3.3V low-voltage 32-bit CardBus cards and 3.3V/5V dual-voltage 16-bit PCMCIA cards.
- ✦ Data transfer rate is up to 133MB/s.
- ✦ Support plug & play and hot-swappable CardBus and PCMCIA cards.
- ✦ Native driver for Windows XP and bundled ISA-IRQ routing driver software routes 16-bit PC card IRQ to shared PCI INT#.
- ✦ Front-slot design for easy access and hot-swapping.
- ✦ 18-inch PCI flat-ribbon cable connecting between PCI-adapter and front-access reader - ideal as test equipment requiring the setup for external mounting.

Specifications

- ✦ PC98/99/2001 compliant.
- ✦ Compliant with ACPI and PCI Bus Power management 1.1.
- ✦ Compliant with PCI Local Bus Specification 3.0.
- ✦ Maximum frequency 33MHz.
- ✦ 3.3V Interface (5V tolerant).
- ✦ Compliant with PC Card Standard Release 8.1 16-bit / 32-bit Specification.
- ✦ Supports Legacy 16-bit mode.
- ✦ Support OS: Windows 98SE / 2000 / ME / XP

Application Diagram



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