

## 3 Port Cardbus USB 2.0 card CB330USB2

### Introduction

Thank you for purchasing a StarTech.com 3 port Cardbus USB 2.0 card. Able to support all USB transfer rates, up to a maximum of 480Mbps, the card is backwards compatible with the USB 1.1 standard, providing maximum compatibility while optimizing transfer speeds.

### Features

- Supports all available USB transfer rates:
  - High-speed (480Mbps)
  - Full-speed (12Mbps)
  - Low-speed (1.5Mbps)
- Supports 32-bit CardBus PC Card type II slots
- Backward compatible with USB version 1.1
- Optional power adapter accommodates high current consumption devices
- Easy Plug & Play installation, convenient hot plug operation

### Before You Begin

#### System Requirements

- Windows® 2000/XP/Server 2003/XP 64-bit operating system
- An available 32 bit Cardbus type II slot (please consult **Accessories** if you intend to use this card with a desktop PC)

### Basic Setup

#### Connecting CB330USB2 to a laptop:

1. Ensure your laptop is powered down.
2. Locate the CardBus slot on your laptop (usually located on the side). Consult your laptop's user manual if you require assistance.
2. Gently slide the Cardbus card into the appropriate slot, ensuring that it is well seated.
3. Restore power to the laptop.
4. Optional: To conserve the laptop's battery,

#### Driver installation

Once Windows boots up, it will automatically detect that the card has been added, and will install the necessary drivers. Follow any on-screen prompts to complete the installation.

### Specifications

Bus Type	Cardbus
Connectors	USB external port Type A Male
Data Transfer Rate (Max.)	480 Mbps
Chipset	NEC (uPD720102) USB 2.0 Host Controller chip
OS Support	Windows® 2000/XP/Server 2003/XP 64-bit operating system
	USB Specification Revision 2.0
Standards	OHCI Specification for USB Rev 1.0a
Dimensions	119.2 x 22.4 x 54 mm
Weight	50 g

### Accessories

#### ST4200USB

4 Port USB 2.0 Hub

#### USB2HAB6

6 ft High Speed Certified USB 2.0 Cable

#### USB2HAB10

10 ft High Speed Certified USB 2.0 Cable

#### USB2HAB15

15 ft High Speed USB 2.0 Cable

#### USB2HAB6T

6 ft. Transparent USB 2.0 Cable A-B M/M

#### USB2HAB10T

10 ft. Transparent USB 2.0 Cable A-B M/M

#### USB2HAB15T

15 ft. Transparent USB 2.0 Cable A-B M/M

#### USB2HAB6LEDR

6' Red LED USB 2.0 Cable A-B M/M

#### USBHAB6FLBG

6' Blue - Green Lava Lamp LED USB 2.0 Cable A-B M/M

#### PCI2PCMCIA1

1 Port CardBus/PCMCIA to PCI Adapter Card

#### PCI2PCMCIA2

2 Port CardBus/PCMCIA to PCI Adapter Card

#### Support, Warranty Information, and Regulatory Compliance Statement

If you ever need help with your product, visit [www.startech.com/support](http://www.startech.com/support) and access our comprehensive selection of online tools, documentation, and downloads. This product is backed by a lifetime warranty. In addition, StarTech.com warrants its products against defects in materials and workmanship for the periods noted, following the initial date of purchase. During this period, the products may be returned for repair, or replacement with equivalent products at our discretion. The warranty covers parts and labor costs only. StarTech.com does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear. **Limitation of Liability:** In no event shall the liability of StarTech.com Ltd. and StarTech.com USA LLP (or their officers, directors, employees or agents) for any damages (whether direct or indirect, special, punitive, incidental, consequential, or otherwise), loss of profits, loss of business, or any pecuniary loss, arising out of or related to the use of the product exceed the actual price paid for the product. Some states do not allow the exclusion or limitation of incidental or consequential damages. If such laws apply, the limitations or exclusions contained in this statement may not apply to you.

**FCC Compliance Statement:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.