

CardBus Parallel Card

1 Port CardBus Parallel Card EPP/ECP

CB1PECP

Instruction Manual



Actual product may vary from photo

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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.

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Introduction

Thank for purchasing a StarTech.com 1 port CardBus Parallel Card. Featuring easy plug and play installation, this card is IEEE 1284 standard compliant, and compatible with all 32-bit CardBus slots, providing a simple way to connect parallel peripherals to your notebook computer.

Before You Begin

System Requirements

- A notebook computer with a Pentium Pro, Pentium III, IV , or equivalent processor with 1 available PCMCIA slot
- Microsoft Windows 98SE/ME/NT4.0/2000/XP or later

Package Contents

This package should contain:

- 1 x CardBus Parallel Card
- 1 x Driver CD
- 1 x Instruction Manual

Installation

Windows 2000/XP/Vista

To install CB1PECP on a computer running Windows 2000/XP/Vista:

1. Insert the card into an available CardBus slot. Since this card is hot-pluggable, this can be performed while the computer is on or off. Once the card has been inserted, ensure the computer is powered, to proceed with installation.
2. Windows will detect that the card has been inserted, and prompt for driver installation by launching the **Add New Hardware Wizard**. On the first window that appears, click **Next**.
3. In the window that follows, select **Search for the best driver for my devices (Recommended)** and click on **Next**.
4. When you are prompted to **Specify the location** of the driver, insert the Driver CD in the CDROM drive, and enter **d:** (where **d:** designates the location of the CDROM drive) in the text box provided. Click **Next** to continue.
5. Click on **Next**, then **Finish**. When prompted, restart the computer for installation to take effect.

Windows 98SE/ME

To install CB1PECP on a computer running Windows98SE/ME:

1. Insert the card into an available CardBus slot. Since this card is hot-pluggable, this can be performed while the computer is on or off. Once the card has been inserted, ensure the computer is powered, to proceed with installation.
2. Windows will detect that the card has been inserted, and prompt for driver installation by launching the **Add New Hardware Wizard**. On the first window that appears, click **Next**.
3. In the Window that follows, select the **Specify the location...** and enter **d:** in the text box provided. Click on **Next** to continue.
4. Click **Next** and then **Finish** respectively, on the screens that follow. When prompted, please reboot the computer for installation to take effect.
5. Upon rebooting, the newly installed port will be ready for use.

Specifications

Regulatory Certifications	FCC, CE, ROHS
Bus Type	CardBus
Connector(s)	1 x DB25 Female Parallel Connector
Maximum Data Transfer Rate	1.5 Mbps
Chipset	Oxford MPC1952

Accessory Products from StarTech.com

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MC3MF
3 ft. AT Modem Cable DB9F-DB25M



MC6MF
6 ft. AT Modem Cable (male to female)



MXT100
6 ft. 9-pin Straight Through Cable (male to female)



MXT100_25
25 ft. 9-pin Straight Through Cable (male to female)



AT925FF
Adapter DB9F to DB25F



SCNM9FF
10 ft. Cross Wired Serial/Null Modem Cable DB9 F/F

Technical Support

StarTech.com's lifetime technical support is an integral part of our commitment to provide industry-leading solutions. If you ever need help with your product, visit www.startech.com/support and access our comprehensive selection of online tools, documentation, and downloads.

Warranty Information

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.

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