

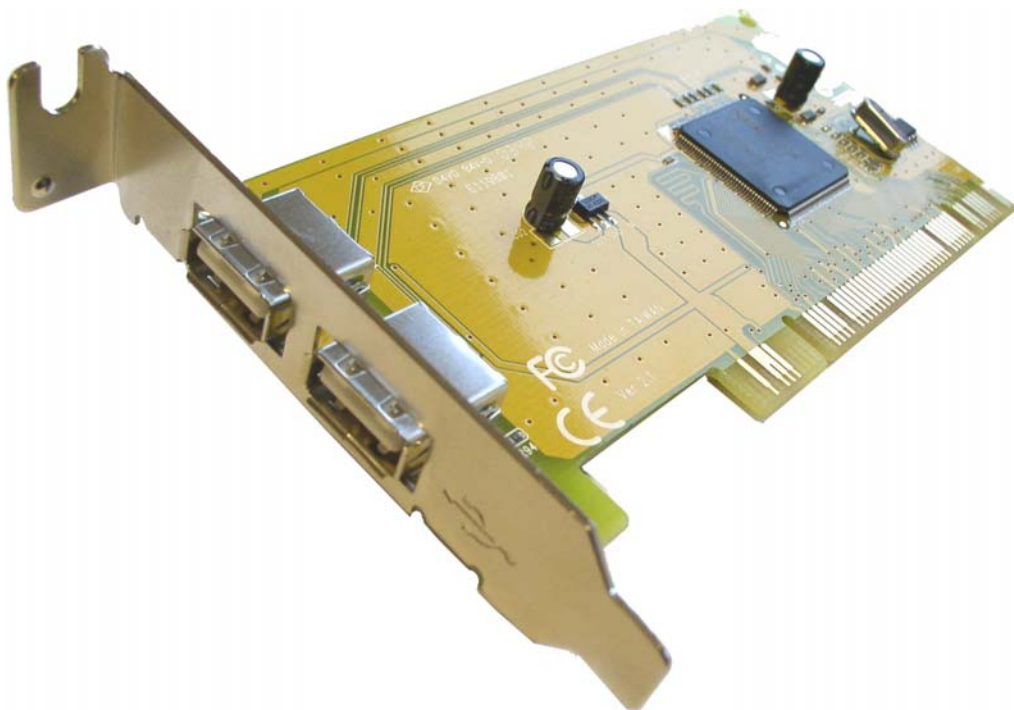


COMPUTER CONNECTION TECHNOLOGY

Low Profile USB 2.0 Card

Installation Guide

English



LINDY No. 70580



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Installation Guide

Features

- 2 USB Type A Female external ports
- Complies with USB specification revision 2.0
- High Speed USB 2.0 and USB 1.1 support
- Data transfer rate of up to 480Mbps; supports high speed (480Mbps), full speed (12 Mbps) and low speed (1.5 Mbps)

Driver Installation

Note: For correct operation you must install the driver software BEFORE installing the card in your computer.

Windows XP, 98SE & ME

1. Insert the supplied PCI/ISA driver CD in the CD-ROM drive.
2. In Windows run the following file (where 'X' is CD-ROM drive letter)

X:\USB\70850\PC DRIVER\SETUP.EXE

3. Once the setup is complete shut down the computer and install the card (**see Hardware Installation section below**)
4. After the card has been installed, turn on the computer.
5. Once Windows has been launched the '**Add New Hardware**' wizard will run.
6. Follow the on-screen instructions to complete installation.
7. Check Windows Device Manager to make sure the card has installed correctly.

Windows 2000

1. Insert the supplied PCI/ISA driver CD in the CD-ROM drive.
2. In Windows run the following file (where 'X' is CD-ROM drive letter)

X:\USB\70850\PC DRIVER\SETUP.EXE

3. Once setup is complete shut down the computer and install the card (**see Hardware Installation section below**)
4. After the card has been installed, turn on the computer.
5. Windows will complete installation without further intervention.
6. Check Windows Device Manager to make sure the card has installed correctly.

Hardware Installation

CAUTION: Switch the computer OFF and disconnect from the mains before installing the card.

1. Remove the cover from your computer
2. Locate a spare PCI slot.
3. Remove the blanking plate (if fitted) from the back of the computer and retain the screw.
4. Carefully insert the card into the PCI slot.
5. Secure the card in place with the screw.
6. Replace the cover and turn on the computer to complete the software installation.

Radio Frequency Energy

Shielded cables must be used with this equipment to maintain compliance with radio frequency energy emission regulations and ensure a suitably high level of immunity to electromagnetic disturbances.

FCC Warning

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

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation



For Home and Office Use
Tested to comply
with FCC Standards

LINDY No. 70580

