

## IDE to CF Adapter Card with a PCI Bracket

PLATEIDE2CF

DE: Bedienungsanleitung - de.startech.com

FR: Guide de l'utilisateur - fr.startech.com

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NL: Gebruiksaanwijzing - nl.startech.com

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### Packaging Contents

- 1 x IDE to CF Adapter with Full Profile Bracket
- 1 x SP4 Floppy to LP4 Molex Adapter Cable
- 1 x Instruction Manual

### System Requirements

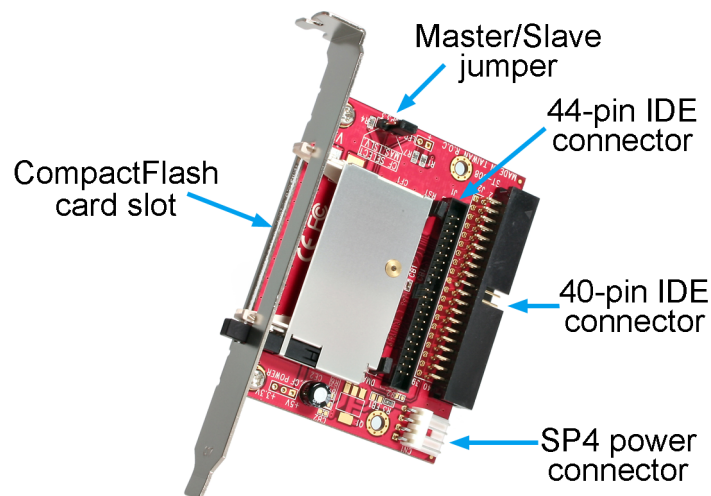
- Available Full Profile expansion card slot in computer case
- IDE enabled motherboard with available 40 or 44-pin IDE connector
- Operating system independent

### Installation



**WARNING!** This card, like all computer equipment, can be severely damaged by static electricity. Be sure that you are properly grounded before opening your computer case or touching the card. StarTech.com recommends that you wear an anti-static strap when installing any computer component. If an anti-static strap is unavailable, discharge yourself of any static electricity build-up by touching a large grounded metal surface (such as the computer case) for several seconds. Also be careful to handle the card by its edges or the installation bracket.

1. Turn your computer off and any peripherals connected to the computer (i.e. Printers, external hard drives, etc.). Unplug the power cable from the rear of the power supply on the back of the computer and disconnect all peripheral devices.
2. Remove the cover from the computer case. See documentation for your computer system for details.
3. Locate an open expansion card slot on the computer case and remove the metal cover plate on the rear of the computer case (Refer to documentation for your computer system for details.).
4. Set the Master/Slave mode jumper on the CF adapter. See "IDE Mode Jumper" section for further details
5. Fasten the bracket of the CF adapter to the rear of the case.



\*actual product may vary from photos

6. Connect a 40 or 44-pin IDE cable from the motherboard to the CF adapter.
7. Connect an SP4 floppy power cable from the computer power supply to the CF adapter. If the computer does not have an available SP4 power connector, an LP4 Molex to SP4 power cable adapter is included.
8. Place the cover back onto the computer case.
9. Insert the power cable into the socket on the power supply and reconnect all other connectors removed in Step 1.
10. Insert a CF card into the card slot on the adapter.

**\*\*IDE standard does NOT support hot swapping. Do not insert or remove the CF card, while the system is running.**

## IDE Mode jumper (Master/Slave)

The CF adapter can be configured for either Master or Slave mode, by changing the appropriate jumper.

- If the CF adapter will be the only device connected to the systems IDE port, then it will likely need to be configured for Master.
- If there is another device already connected to the same IDE port, then the CF adapter will likely need to be configured for Slave.

**NOTE:** If unsure, check documentation for your system to confirm the proper mode that is required for your particular setup.



## Specifications

<b>Host Interface</b>	IDE (ATA-133)
<b>Form Factor</b>	Full Profile
<b>Connectors</b>	1 x 40-pin IDE male 1 x 44-pin IDE male 1 x SP4 Floppy power 1 x 50-pin CF card slot
<b>LEDs</b>	N/A
<b>Compatible Cards</b>	CompactFlash™ type I/II, Hitachi® Microdrive®
<b>Dimensions (LxWxH)</b>	218.0mm x 45.0mm x 158.0mm
<b>Weight</b>	60g

## 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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