

PCI Express to Mini PCI Express Adapter Card

PEX2MPEX

DE: Bedienungsanleitung - de.startech.com

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

ES: Guía del usuario - es.startech.com

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Packaging Contents

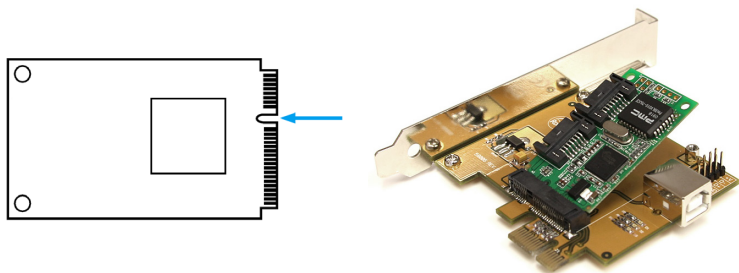
- 1 x PCIe to Mini PCIe Adapter
- 1 x Low Profile Bracket
- 2 x Mounting Screw
- 1 x Instruction Manual

System Requirements

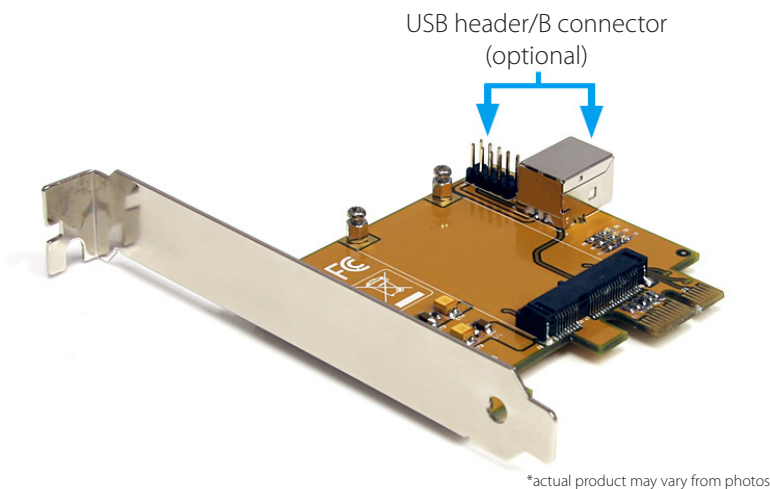
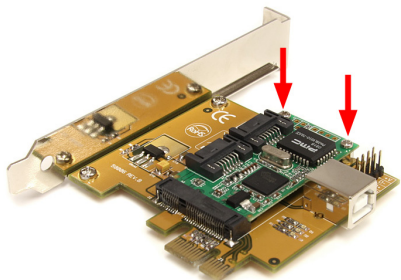
- PCI Express (PCIe) enabled computer with available PCIe slot
- Full length mini PCI Express card
- OPTIONAL: USB header or type B cable (for USB-based mini PCIe cards only)

Installation

1. Insert the mini PCI Express card into the slot connector at an angle. Make sure to properly line up the notch in the slot connector with the notch on the mini PCIe connector.



2. Once the mini PCIe card is fully inserted into the slot, push the card back against the adapter board. Fasten the mini PCIe card to the board with the small mounting screws provided. Make sure not to over-tighten the screws, or you may damage the mini PCIe card.



3. 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.
4. Remove the cover from the computer case. See documentation for your computer system for details.
5. Locate an open PCI Express slot and remove the metal cover plate on the rear of the computer case (Refer to documentation for your computer system for details.). Note that this card will work in PCI Express slots of additional lanes (i.e. x4, x8 or x16 slots).
- OPTIONAL:** If installing the card into a low profile system, remove the full height bracket on the card and replace with the included low profile bracket.
6. Insert the card into the open PCI Express slot and fasten the bracket to the rear of the case.
- OPTIONAL:** If the mini PCIe card is USB-based, then connect a USB cable from the card (header or B connector) to a USB connector on/inside the computer system.
7. Place the cover back onto the computer case.
8. Insert the power cable into the socket on the power supply and reconnect all other connectors removed in Step 1.

Specifications

Host Interface	PCI Express (x1 slot connector)
Form Factor	Standard/Low Profile
Internal Connectors	1 x 52-pin mini PCI Express female
LEDs	1 x Power
Operating Temperature	0°C ~ 55°C (32°F ~ 131°F)
Storage Temperature	-20°C ~ 85°C (-4°F ~ 185°F)
Humidity	5% ~ 95% RH
Dimensions (LxWxH)	74.0mm x 20.0mm x 68.0mm
Weight	150g

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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Warranty Information

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