

## PCI Express to PCI Card

PEX1PCI1

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## Packaging Contents

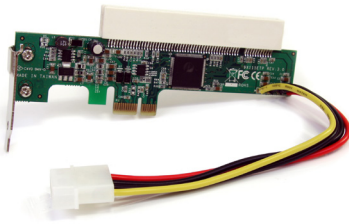
- 1x PCI Express to PCI Card
- 1x Spare Full Profile Bracket
- 1x Instruction Manual

## System Requirements

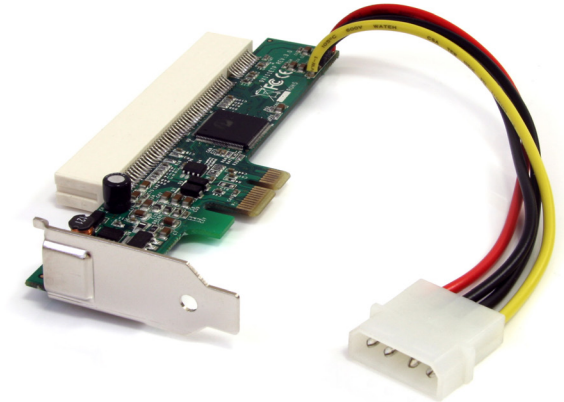
- PCI Express enabled computer system
- Microsoft Windows® 2000/XP/Vista/7

## Installation

**NOTE:** If the spare PCIe bracket is used, the bracket on the PCI card must be removed. Full profile PCI cards may not fit in the system.

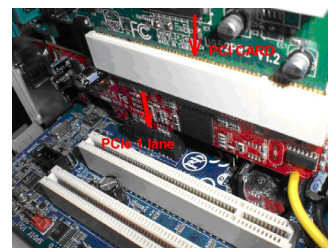


1. Insert the low profile PCI card into the white PCI Slot connector on the top of the adapter card.
2. Install the adapter card into the motherboard PCIe x1 slot.



\*actual product may vary from photos

**NOTE:** PCIe slots are backwards compatible with smaller PCIe cards, so a x4 or greater slot can be used.



\*Installation photos are for reference only\*

3. Connect the 4 pin power connector to the computer power supply.
4. Power on the computer and load the operating system.

**NOTE:** No drivers are needed to install the adapter card. It only acts as a bridge adapter for the PCI card.

## Specifications

|                                 |   |
|---------------------------------|---|
| <b>Bus Interface</b>            | PCI Express 1.0a (Host)<br>PCI rev 2.2 (Device) |
| <b>Chipset ID</b>               | Pericom - PI7C9X118SL                           |
| <b>PCI Card Bus</b>             | 32-Bit, 33 MHz                                  |
| <b>Power Connector</b>          | 4-Pin LP4 Molex                                 |
| <b>Operating Temperature</b>    | 0°C to 85°C<br>(32°F to 185°F)                  |
| <b>Operating System Support</b> | Windows® 2000/XP/Vista/7                        |

### 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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