

1. Getting Started

Kit Contents

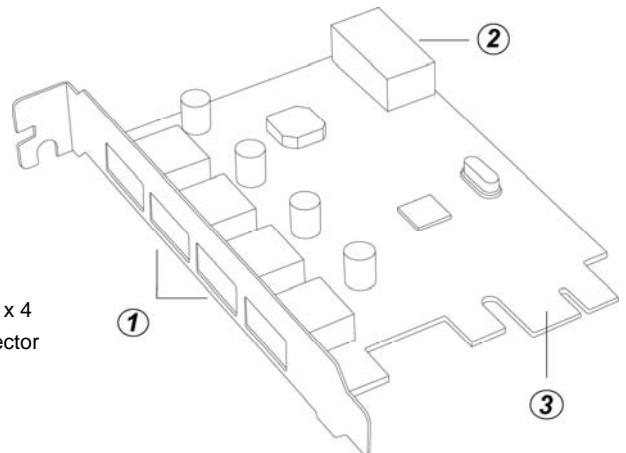
- USB3.0 PCI Express Card
- Install CD
- QIG

Minimum System Requirements

- WINDOWS XP / VISTA / 7 / 8 (32/64 bit)
- PCI Express enabled computer system
- Available PCI-E slot

Product Overview

1. USB3.0 Connector x 4
2. 4 Pin Power Connector
3. PCI-E Interface



2. Hardware Installation

1. Turn off and unplug the power cable from the back of the computer as well as any other attached devices.
2. Remove the cover to access the internal hardware of the computer
(please refer to the manufacture of the computer system/case documentation for more details).
3. Locate a free PCI Express slot and remove the metal cover plate on the rear of the computer case.
(USB3.0 Host Card will fit and work with any PCI Express slot whether it is a x1, x4, x8, x16 slot. Performance may vary with each slot.)
4. When installing the PCI-E SuperSpeed USB3.0 Host Card, make sure to fasten the bracket as documented in your manufacture's documentation.
5. Be sure to connect the 4 pin power connector from the power supply to the card as it does require additional power to function properly.
6. Place the case cover back onto the computer.
7. Reattach the power and other devices back to the computer.

3. Windows Driver Installation

Note : Please make sure the PCI-E interface is well connected before driver installation.

1. Insert USB 3.0 host adapter into an available PCI-E slot of your PC.
2. Connect the PCI-E host card with 4 pin power connector from the power supply of PC.
3. Windows will display the 'Found New Hardware Wizard' and please cancel the automatic driver installation.
4. Run installer setup.exe on Driver CD of the USB3.0 host adapter.
5. When installation of the driver is completed, please reboot the system as prompted to complete the driver installation.

Note : When the driver has been successfully installed, you may check if installation was successful within the "Device Manager" where "NEC Electronics USB3.0 Host Controller" will be shown.

