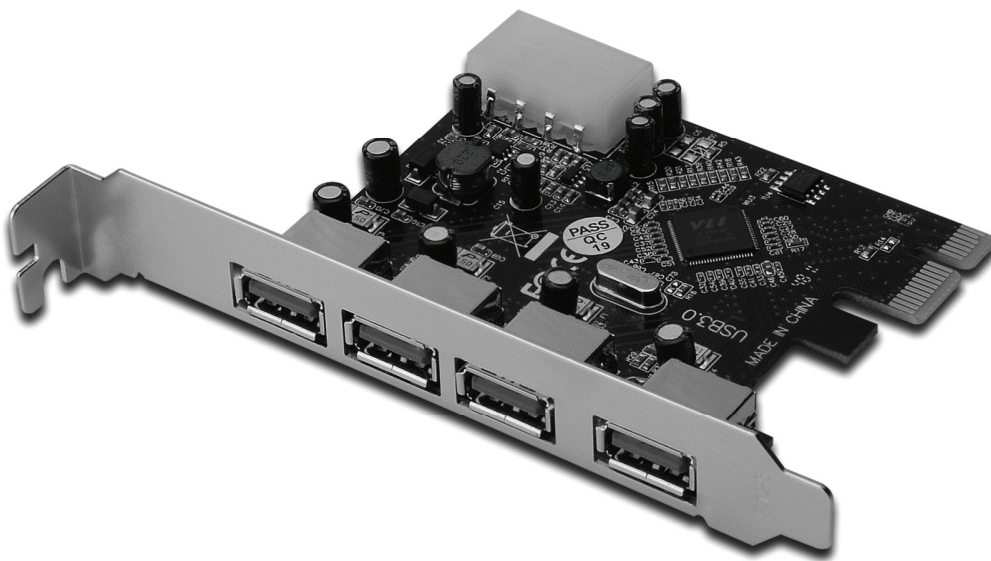




USB 3.0, 4-PORT PCI EXPRESS ADD-ON CARD



User Manual
DS-30221 Rev 2.0

Features

- Fully compliant with PCI Express Base Specification Revision 2.0
- Single-lane (x1) PCI Express throughput rates up to 5Gbps
- Compliant with Universal Serial Bus 3.0 specification Revision 1.0
- Supports simultaneous operation of multiple USB 3.0, USB 2.0 and USB 1.1 devices Supports the following speed data rates as follows: Low-speed (1.5Mbps) / Full-speed (12Mbps) / High-speed (480Mbps) / Super-speed (5Gbps)
- Supports 4 downstream ports for all speeds
- Built-in 4-pin power connector for receiving extra power supply from system
- Hot-swapping feature allows you to connect/disconnect devices without powering down the system
- Support Windows[®] XP/Vista/7/8 (32/64 bit)

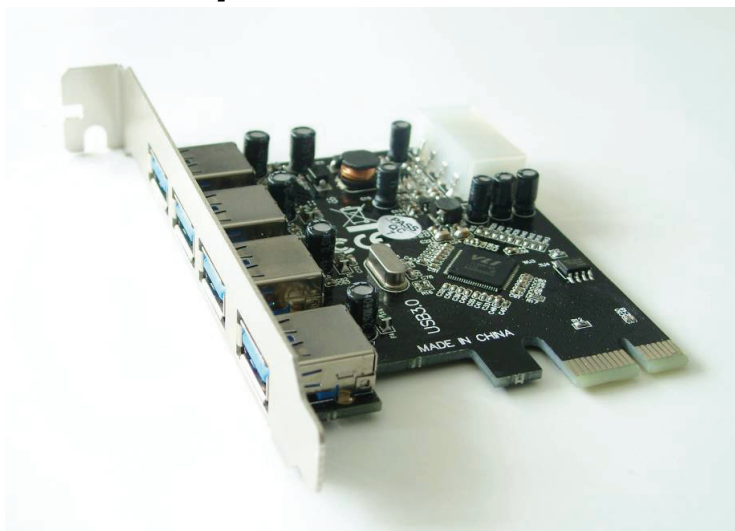
System Requirements

- Windows[®] XP/Vista/7/8 (32/64 bit)
- One available PCI Express slot (Recommend PCI Express 2.0)

Package Contents

- 1 x USB 3.0 4-Port PCI Express Card
- 1 x Driver CD
- 1 x User Manual

Hardware Description



Hardware Installation

1. Turn Off the power to your computer.
2. Unplug the power cord and remove your computer's cover.
3. Remove the slot bracket from an available PCIe slot.
4. To install the card, carefully align the card's bus connector with the selected PCIe slot on the motherboard. Push the board down firmly.
5. Replace the slot bracket's holding screw to secure the card.
6. Replace the computer cover and reconnect the power cord.

Driver Installation

For Windows[®] XP/Vista/Win7/8 (32/64 bit)

1. Please insert the CD driver bound with USB 3.0 4-Port PCI Express Card into your CD-ROM Drive.
2. At the Windows desktop, click Start, Run.
3. Type "VL805 DRIVER V1.41A_WHQL\1.41A_WHQL\Setup.exe", click OK.
4. Follow the on-screen instructions to complete the installation.

To Verify Driver Installation

Click on the "**Device Manager**" tab in System Properties, which you access from the Windows Control Panel. You should see a "VIA USB 3.0 Root Hub" and a "**VIA USB eXtensible Host Controller**" under the "**Universal Serial Bus controllers**" item.