



USB 3.0 - 2 ports ExpressCard

User Manual

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Features and Benefits

- Fully compliant with ExpressCard Specification 1.0
- ExpressCard/34 form factor module
- 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 USB data transfer rate of 1.5/12/480/5000 Mbps
- Expands two external USB 3.0 Super-Speed ports on the system
- Built-in DC Jack connector for receiving extra power to meet USB 3.0 +5V/900mA power output standard
- Hot-swapping feature allows you to connect/disconnect devices without powering down the system

Bus Interface

- ExpressCard 34mm Wide

Connector

- 2 x Downstream ports

System Requirements

- Windows® XP/Vista/7 (32/64 bit)
- ExpressCard-enabled system with the an available Expreecard slot

Package Contents

- 1 x USB 3.0 2 ports ExpressCard
- 1 x User Manual
- 1 x Driver CD

Note: Contents may vary depending on the market/country.

Hardware Installation

General instructions for installing the card are provided below. Since the design of system may vary, refer to your system's reference manual for further information, if needed.

Insert the Card into the ExpressCard slot of your system. Make sure it is inserted all the way in for a solid connection.

Driver Installation

Important: If your system doesn't boot to Windows properly with our card installed, check with your system's manufacturer for the latest system firmware update.

For Windows® XP/Vista/7 (32/64 bit)

Place the installation CD into a CD-ROM drive and setup should launch automatically. If setup does not launch, use Windows Explorer to navigate to the appropriate CD-ROM driver and run the installation program.

Follow the instructions on screen to install the driver. After driver installation is complete, you must restart your computer.

To Verify Driver Installation

1. Right click **My Computer**, then click **Manage**. Click **Device Manager**.
2. Double click **Universal Serial Bus controllers** option.
 - **NEC Electronics USB 3.0 Host Controller**
 - **NEC Electronics USB 3.0 Root Hub**