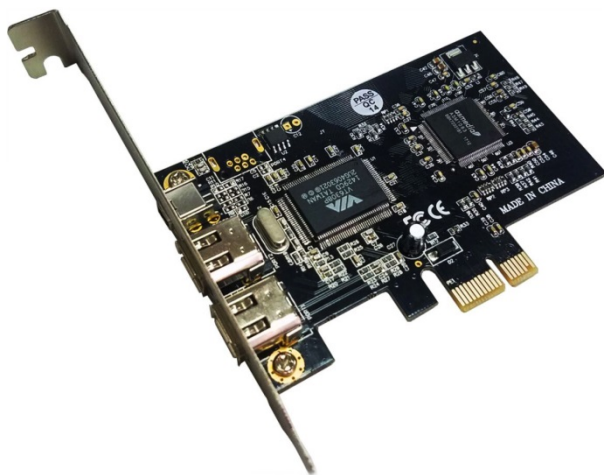




PCI Express FireWire 1394-A Card



User Manual DS-30201-5

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Features and Benefits

- Compliant with 1394 Open HCI Specification v1.0 and v1.1
- Compliant with PCI Express Base Specification 1.1
- Compliant with Physical Layer services as defined in IEEE Std 1394a-2000
- Supports PCI-Bus Power Management interface Specification R1.1
- Provides three cable ports at 100/200/400Mbps
- 32-bit DMA channels for physical memory read/write
- External 2x1394a, 1x1394mini port(share port)
- On-chip isochronous and asynchronous receive and transmit FIFOs for packets(2K for general receive plus 2K for isochronous transmit plus 2K for asynchronous transmit)

System Requirements

- Windows 98se/me/2000/sever 2003/Vista/sever 2007/Win7/Win8/Win10/Mac

Hardware Description

Bus Interface

- PCI-Express x 1 Connector
- 2x 1394-A
- 1x 1394 mini

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. Connect the system power source to the board's power connector.
6. Replace the slot bracket's holding screw to secure the card.
7. Replace the computer cover and reconnect the power cord.

Driver Installation

- No driver is required for this product.
- Windows® 2000/XP/2003/Vista /Win7/Win8/Win10 will automatically detect and install the correct driver for the FireWire 3-Port PCI Card.

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