



# IEEE 1394A / FIREWIRE PCI EXPRESS CARD



**User Manual  
DS-30201-3**

## ***Product Introduction***

The PCI Express card expands your PC by three external FireWire 400 ports as well as one internal FireWire 400 port. You can connect devices like e.g. external enclosure, digital cameras, camcorder, adapter, etc. to the card.

## ***Specification***

\*3 x external FireWire 1394A specification

\*1 x internal FireWire 1394A specification

\*Data transfer rate up to 400 Mbps

\*Supports OHCI specifications V1.0 and 1.1

\*PCI Express x1 Standard• Supports PCI Express 1.0a specification

\*Hot Plug, Plug & Play

\*For Windows 2000/XP/Vista/Win7-64/Server 2003, Linux Kernel 2.6

## ***System requirements***

\*PC with one free PCI Express Slot

\*Windows 2000/XP/Win7/Server 2003, Linux Kernel 2.6

## ***Package content***

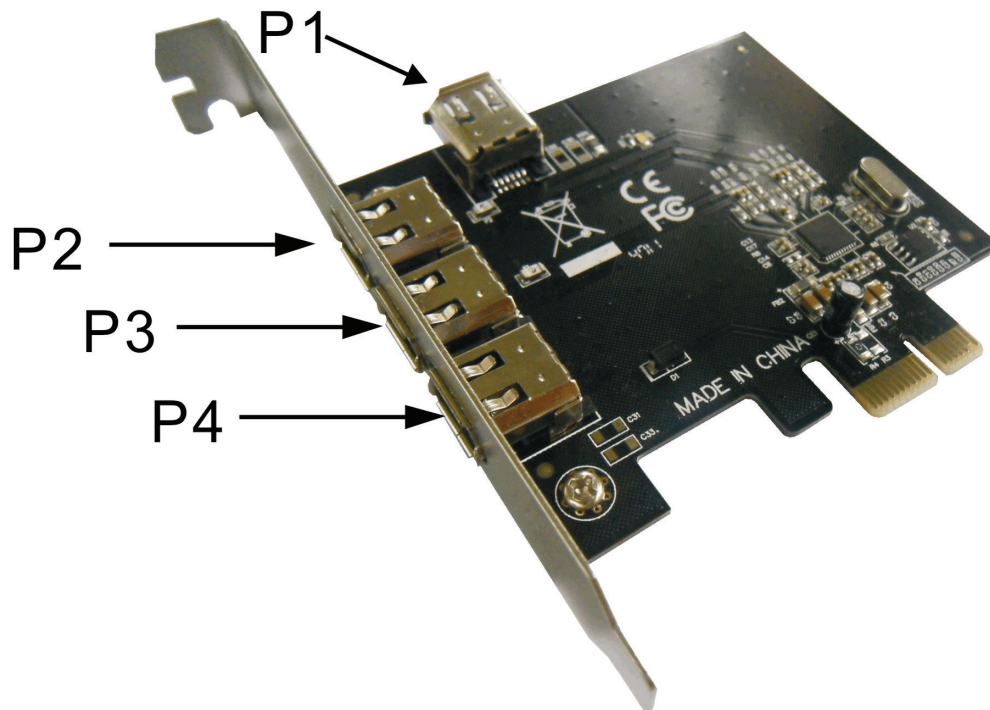
\*PCI Express card FireWire

\*User manual

## ***Optional Accessories***

\* IEEE 1394a Cable

## ***Hardware Description***



P1,P2,P3,P4:Firewire 400 (6pin)

## ***Hardware Installation***

Note: Follow the general instructions for installation of the card. If necessary, read the manual of your computer, or ask a specialist for help.

1. Turn off your PC, and unplug the power cord.
2. Open the housing.
3. Remove the slot holder from the available PCI Express slot.
4. Insert the card straight and carefully into the free PCI Express slot, until it is well seated.
5. Use a screw to attach the card to the housing.
6. Reattach the housing, and connect the power cord to the AC adapter.

## ***Driver Installation***

No driver is required for this product.

Windows® 2000/XP/2003/Vista /Win7 will automatically detect and install the correct driver for the FireWire 4-Port PCIe Card.