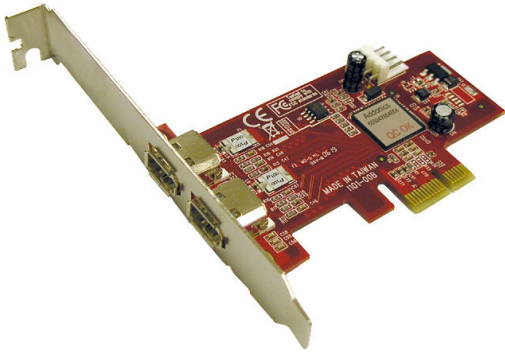


ADDONICS TECHNOLOGIES
AD2FWPX (Firewire PCI-Express Controller)

SPECIFICATIONS

- Two Firewire ports on a single PCI-Express slot
- Plug and Play
- On Board 4Pin DC Jack to have sufficient 12V1A bus Power for each Firewire port from PC power supply
- Compatible with Windows 2000, Windows XP, Windows 2003
- Install into both standard height or low profile systems.
- Supports 1394 data transfer rate up to 400 Mbps
- Installs into both standard height or low profile systems.
- Supports 1-lane 2.5Gbps PCI Express
- Fully Supports Provisions of IEEE 1394a-2000 and 1394-1995 Standard
- Two External 1394a-2000 Fully Compliant Cable Ports at S400, S200, S100 speed
- On Board 4Pin DC Jack to have sufficient BUS Power for each 1394 port from PC power supply
- Built-in drivers for Windows 2000, Windows XP, Windows 2003
- Plug and Play
- Dimension (W x D x H) - 93 mm x 11 mm x 58 mm
- Weight - 40 grams
- Chipset: TI



INSTALLATION

Hardware Installations:

1. Insert the Firewire PCI-Express Controller to the system's PCI Express slot.
2. Connect the 4-pin floppy power connector cable to the 4-pin power connection on the controller.

Windows 2000, XP & 2003 Driver Installations

Plug & Play. No need to install any Third-Party driver.

Confirming Firewire PCI-Express Controller Driver Installation

1. Right click the My Computer icon and select **Properties**.
2. Click Device Manager in the Menu Tree.
3. Click the "+" sign in front of **IEEE 1394 Bus Host Controller**. The **Texas Instruments OHCI Compliant IEEE 1394 Host Controller** should appear.

TECHNICAL SUPPORT

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