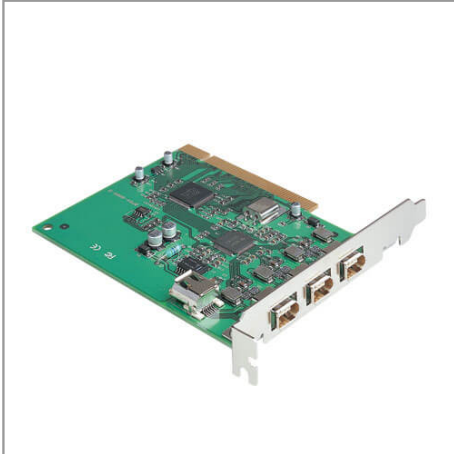


FireWire® - IEEE 1394 PCI Card (3 Port with Video Editing Software & Cable)

MODEL NUMBER: F200-003-R



Description

Tripp Lite's IEEE 1394 Firewire 3 Port PCI Card with video editing software provides your PC with 3 high-speed Firewire ports. Once this card has been installed in your PC you will have a simple and easy way to connect up to three IEEE 1394 Firewire devices. Connecting DV camcorders, hard disk drives, removable drives, scanners, printers, and other 1394 A/V devices including TVs, VCRs and DVDs will be a breeze. Supports data transfer rates up to 400Mb/s. The video editing software works with Sony, Panasonic, Cannon, Sharp, JVC and many other DV camcorders for digital video creating/editing. True to its plug-n-play nature, the card allows you to connect your camera to the PC anytime in order to transfer multimedia video from your digital camera to your PC for editing. Once completed, you can deliver the finished video back to your camera. The flexible 3-and-1 design also provides an internal port in case you are using an internal Firewire device such as a hard drive. Tripp Lite warrants this product to be free from defects in materials and workmanship for life. Packaged in Retail Box.

Features

- Provides 3 active 6-pin Firewire ports
- 3rd port can be internal or external
- Supplied with video editing software by MGI
- Meets IEEE 1394 standards set by the Institute of Electrical and Electronic Engineers
- Premium quadruple-shielded cables with tinned copper braid and aluminum for reliable, error free data communication.
- Mylar foil on each twisted pair as well as on the cable as a whole.
- Fully supports version 2.0 of the IEEE 1394 standard for high-speed serial bus communication
- Provides three fully 1394-compliant ports at 100, 200 and 400 Mbps
- 100% compliant with open host controller interface (OHCI) requirements
- Built-in energy saving power-down features
- Cable power-monitoring
- PCI Rev. 2.2 compliant
- 3.3V Power Consumption/5V Input Tolerant
- 100% Plug and Play compatible - Devices can be added or removed without restarting the computer
- Supports up to 63 connected Firewire devices

Highlights

- Provides 3 active 6-pin Firewire ports
- Includes video editing software by MGI and a 6ft. 6pin/4pin cable
- Meets IEEE 1394 standards set by the Institute of Electrical and Electronic Engineers
- Fully supports version 2.0 of the IEEE 1394 standard for high-speed serial bus communication
- 100% Plug and Play compatible - Devices can be added or removed without restarting the computer
- Supports up to 63 connected Firewire devices

System Requirements

- **PCI card Requirements**
- IBM compatible PC with a Pentium (or equivalent) processor/Macintosh® G3 or G4 (Macintosh users will need Apple's Firewire software available at <https://www.apple.com/firewire/>)
- Microsoft® Windows 98® or Windows 98 SE®, Windows 2000®, Windows Millennium®, MacOS 8 or higher
- Available PCI slot
- CD-ROM drive
- **MGI VideoWave® III video Editing Software Requirements (Windows only)**
- 266 MHz Pentium II or equivalent CPU
- 64 MB of RAM (128 recommended)
- 1 GB of available hard drive space for program files and digital audio/video content
- Windows compatible sound card
- Video card & monitor that support 800x600 resolution in 16-bit high color mode

Package Includes

- IEEE 1394 Firewire PCI Card - 3 Port
- MGI video editing software
- 6 ft. 6pin/4pin cable

- Peer to Peer communication structure
- Tripp Lite warrants this product to be free from defects in materials and workmanship for life.

Specifications

OVERVIEW	
UPC Code	037332043504
Technology	FireWire
PHYSICAL	
Color	Silver
Cable Length (ft.)	0
Cable Length (m)	0.00
Shipping Dimensions (hwd / in.)	6.25 x 9.50 x 2.50
Shipping Dimensions (hwd / cm)	15.88 x 24.13 x 6.35
Shipping Weight (lbs.)	1.12
Shipping Weight (kg)	0.51
CONNECTIONS	
Number of Ports	3
Side A - Connector 1	PCI / PCI-X (UNIVERSAL 3.3 & 5V 32-BIT)
Side B - Connector 1	(3) 6 PIN (FEMALE)
STANDARDS & COMPLIANCE	
Product Certifications	MFi
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty