Unibrain FireboardBlue-e™

1394a OHCI PCI-Express adapter

Up to 50MB/sec data rates

Simultaneously control and display up to 4 FireWire digital cameras

Overview

FireBoardBlue-e™ is a fast and reliable PCI Express x1 add-in interface card for all external FireWire-enabled devices. Now, Digital Cameras, Hard Drives, CD/DVD drives and Digital Camcorders can be connected to FireboardBlue-e™ in a snap.

FireboardBlue-e™ is a 2-port, single chip, OHCI-compliant 1394/FireWire® host PCI Express adapter for PC systems that provides plug 'n' play connectivity for FireWire® devices and peripherals.

Applications

IIDC Digital Cameras

Industrial FireWire Applications

Vision/Imaging

External FireWire Hard Drives

Digital Video

Features

- Texas Instruments XIO2200A PCI Express to PCI Bus Bridge.
- OHCI Compliant/Compatible with any FireWire device or peripheral.
- 400Mbps - up to 50MB/sec data rates.
- Internal power connector.
- Enables data transfer of real time copying for large files using Unibrain's FireNet™ networking driver.
- Due to its 4 isochronous transmit/receive contexts the FireboardBlue-e™ host adapter has the exceptional feature to simultaneously control and display up to 4 FireWire digital cameras.

Operating Systems Support

- Windows 2000/XP/2003/Vista and 64 bit XP/2003/Vista
- Mac 10.4.x or later
- Linux

Part numbers

- FireboardBlue-e bulk: **1213**
- Retail Kit with 2m 1394a 6pin to 6pin cable: **1214**

unibrain
The 1394 Innovators