

# USB 2.0 & Firewire Combo PCI Adapter

#### Features and Benefits

Two Hi-Speed USB 2.0 The DFB-A5 upgrades your existing desktop computer with two Hi-Speed

The DFB-A5 upgrades your existing desktop computer with two Hi-Speed USB 2.0 ports for enhanced performance for your Hi-Speed USB peripherals.

Three Firewire Ports

The DFB-A5 also provides you with three Firewire ports that can be used to connect DV camcorders, external hard drives or CD-R devices at speeds up to 400Mbps.

Hi-Speed 480Mbps¹
 Transfer Speeds

Hi-Speed USB 2.0 provides 480 Mbps<sup>1</sup> transfer speeds for fast transfer of digital content. At 40 times faster than the speed of USB 1.1, USB 2.0 makes it easier then ever to transfer digital content to and from your computer and USB 2.0 peripheral products. The DFB-A5 enables faster print processing with USB 2.0 printers and faster page scanning using USB 2.0 scanners.



The DFB-A5 is backward compatible with all of your existing USB 1.x products. This means that you don't have to replace the USB 1.x products you already have. Simply connect your USB 2.0 and USB 1.x products to the DFB-A5. Each device will perform at its fastest speed automatically.

Plug-&-Play

With Plug-&-Play installation, the DFB-A5 is easier to install then ever before. Simply plug the DFB-A5 into an available PCI slot on your computer and install the provided software.

1: Maximum transfer rate based on USB 2.0 specification. Actual data throughput will vary



D-Link DFB-A5 USB 2.0 & Firewire Combo PCI Adapter





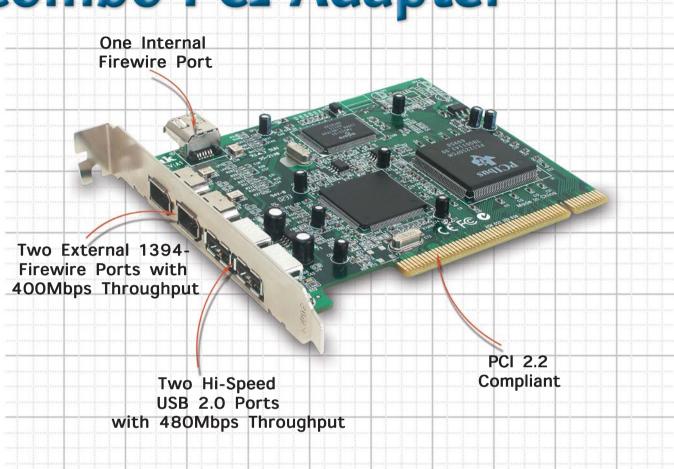




### USB 2.0 & Firewire

DFB-A5

## Combo PCI Adapter



#### **Product Information Package Contents**

Part No: DFB-A5

Description:

USB 2.0 & Firewire Combo PCI Adapter

UPC: 790069-

D-Link Systems, Inc. TEL: (800) 326-1688

www.dlink.com

- DFB-A5
- Hi-Speed USB 2.0 Cable
- Software/Driver on CD-ROM<sup>2</sup>
- Installation Guide
- 1: Maximum transfer rate based on USB 2.0 specification. Actual data throughput will vary.
- Latest Software and Documentation are Available at http://support.dlink.com

