

## 3 Port CardBus 1394a FireWire Adapter Card - Digital Video Editing Kit

StarTech ID: CB1394



This 3 Port PCMCIA IEEE 1394 FireWire 400 Laptop Adapter Card allows you to connect FireWire/i.LINK devices such as iPods or DV (digital video) camcorders to your laptop computer through a CardBus slot.

Compatible with both PC and Mac laptop computers, the adapter card supports hot-swapping FireWire device connections, allowing you to unplug and swap peripherals with ease.

The adapter card includes a 5ft FireWire cable as well as a copy of ULEAD's VideoStudio SE Basic video editing software, making it easy to capture and edit video on your notebook computer, directly from your digital video camcorder.

### Applications and Solutions

- Digital camcorders (compatible with Sony®, Canon®, Panasonic®, JVC®, Samsung® models)
- Digital cameras
- DVD drives
- External CDR-CDRW drives
- iPods/MP3 players
- Portable hard drives
- Printers
- Scanners

## Features

- High speed data transfer rates of up to 400 Mbits/sec.
- Hot swap capabilities allows you to connect or disconnect devices without turning off your laptop
- Includes everything needed to edit your own home movies, add scene transitions and other effects with the included ULEAD® VideoStudio® SE software
- Low power consumption preserves laptop computer battery life

## Technical Specifications

- Bus Type: CardBus
- Chipset ID: VIA VT6306
- Connector Types: 3 - Firewire 6 pin Female
- Product Height: 1.97 in [5 cm]
- Product Length: 33.7 in [85.6 cm]
- Number of Ports: 3
- Carton Quantity: 50
- Industry Standards: IEEE 1394-1995
- Industry Standards: 1394A
- Industry Standards: OHCI
- Shipping (Package) Weight: 0.51 lb [0.23 kg]
- Product Weight: 4.94 oz [140 g]
- Product Width: 2.13 in [5.4 cm]
- Slot Type: 32-bit CardBus Compatible PCMCIA Type II slot
- Connectivity: Up to 63 devices by cascading multiple hubs
- Optional Power Adapter: DC 12V, 1 Amp, Center Positive
- Chipset: VIA VT6306
- OS Support: Windows 98SE/ME/2000/XP/Server 2003/Vista, Mac OS 8.6 and up