

2 Port ExpressCard Laptop 1394a Firewire Adapter Card

StarTech ID: EC13942



This 2 Port ExpressCard Laptop 1394a Firewire Adapter Card provides a stable platform for virtually any FireWire 400 device connection.

Ensuring seamless operation with peripherals connected through FireWire 400, the ExpressCard 1394a FireWire Adapter supports data transfer rates at up to 400Mbps - perfect for connecting FireWire-capable multimedia devices, editing multimedia content or simply transferring large volumes of data from a computer to FireWire-connected external storage.

Applications

- Add a high speed FireWire port to a laptop without any FireWire ports
- Connect a digital camera to a laptop with an ExpressCard slot to download photos or video
- Connect a high speed external hard drive to an ExpressCard enabled system

Features

- Two 6-pin FireWire ports, each with transfer rates up to 400 Mbps
- Compliant with IEEE 1394-1995, 1394a-2000 and OHCI 1.1 standards
- Fits in 34mm and 54mm ExpressCard slots
- Plug-and-Play and hot-swap compatible

Technical Specifications

Warranty	Lifetime
Ports	2
Interface	FireWire 400 (1394a)
Bus Type	ExpressCard
Card Type	34mm ExpressCard
Chipset ID	Texas Instruments - XIO2200A
Connector Type(s)	1 - ExpressCard (34mm)
External Ports	2 - Firewire 400 (6 pin; IEEE 1394a) Female
Maximum Data Transfer Rate	400 Mbps
OS Compatibility	Windows 2000/ XP(32/64-bit)/ Server 2003(32/64-bit)/ Server 2008 R2/ Vista(32/64-bit)/ 7(32/64-bit)/ 8(32/64-bit) Linux
Product Length	9.6 in [245 mm]
Product Width	5.9 in [150 mm]
Product Height	2.6 in [66 mm]
Product Weight	3.5 oz [100 g]
Power Adapter Included	No
Output Voltage	12 DC
Output Current	1A+
Center Tip Polarity	Positive
Plug Type	H
System and Cable Requirements	One available ExpressCard Slot
Shipping (Package) Weight	0.4 lb [0.2 kg]
Included in Package	1 - FireWire ExpressCard
Included in Package	1 - 4-6 Pin FireWire Cable
Included in Package	1 - Driver CD
Included in Package	1 - Instruction Manual

Certifications, Reports and Compatibility

