



FireWire 800 PCI Card

DESIGN BY SISMO



Expand Your Connections with Three FireWire 800 Ports

Get Connected

Add three additional external FireWire 800 ports to your computer with the LaCie FireWire 800 PCI Card design by Sismo.* Made for users who want upgrade their Mac® or PC desktop computer, it's the quick, easy and affordable way to expand connectivity. This versatile card has a 64-bit PCI-X form factor for best performance as well as being compatible with a 32-bit PCI slot. It also offers full backward compatibility with FireWire 400 devices (at FireWire 400 speeds). The unique, exclusive design by Sismo comes with a dedicated gripping pad for electrostatic discharge protection.

FireWire 800 Benefits

The FireWire 800 interface is cross-platform, meaning you can use your FireWire peripherals on both Mac and Windows platforms, such as fast external hard drives, camcorders, digital cameras and more. FireWire 800 boasts a maximum interface transfer rate of up to 800Mbps/s, making it ideal for speed demanding projects, like audio/video editing and regularly saving large files quickly. Conveniently, there's no need to shut down or restart your computer when adding or removing a FireWire device because they're hot-swappable.

Easy To Install and Use

The LaCie FireWire 800 PCI Card Design by Sismo is plug & play so just plug it in and its ready to work for you. Once your device is connected, your computer recognizes the device and automatically configures the necessary software. It's driver-free for Mac OS X 10.5 or higher and Windows® XP, Vista®, and 7. One standardized port and plug combination makes it simple and quick to connect and use. It has a built-in 4-pin power connector, which provides extra power when connected to the system's power supply.

Hub Expansion

With FireWire ports on your computer, you can connect many peripherals using hubs – a method called daisy-chaining. Technically, you can connect up to 63 devices to a single FireWire bus; for more than two devices, though, you must make new connections using a hub. A hub, which you hook up directly to a FireWire connector on your computer, usually has up to seven output connections enabling you to connect the same number of peripherals. In order to achieve the fast transfer rates of FireWire 800, you must connect your FireWire 800 device directly to a FireWire 800 port on either a computer or hub.



- Add three external FireWire 800 ports to your computer
- Anti-static handle for electrostatic discharge protection
- Easy to install and use on PC/Mac
- Unique, exclusive design by Sismo



FireWire 400 PCI Card

DESIGN BY SISMO

Features

- Three external FireWire 800 ports
- Dedicated gripping pad for electrostatic discharge protection
- Plug & play
- Hot plug/unplug support
- Fast max interface transfer rate up to 800Mbps/s

Box Content

- LaCie FireWire 800 PCI Card
- Quick Install Guide
- User Manual on CD-ROM

Minimum System Requirements

- PC or Mac with a PCI slot (32-bit/33MHz)
- Latest version of Windows XP, Windows Vista, Windows 7 / Mac OS X 10.5, 10.6



Item Number	130820
Interface	3 FireWire 400 ports (6-pin)
Max Interface Transfer Rates	Up to 400Mbps/s (100Mbps/s, 200Mbps/s compatible)
Hardware Compatibility	PCI 64-bit slot (32-bit compatible)
Dimensions (WxDxH)	185 x 123 x 24 mm / 5.3 x 4.8 x 1 in.
Weight	69 g / 2.4 oz.
Warranty	1-year limited

* This PCI card is not compatible with PCI express slots, laptops, or notebook computers.

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