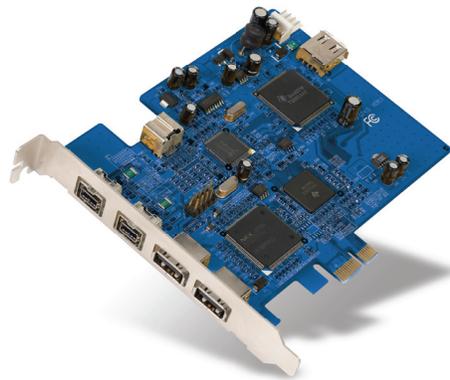


BELKIN®

FireWire 800 and USB 2.0 PCI Express™ Card



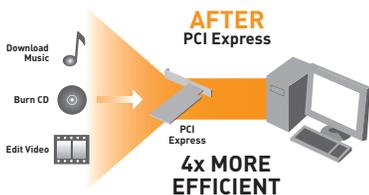
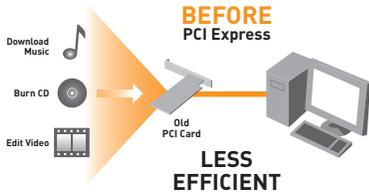
Add FireWire® 800 and Hi-Speed USB 2.0 ports to your computer using PCI Express technology



Why PCI Express?

PCI Express is the new standard that will replace PCI. The new PCI Express interface effectively quadruples the amount of available computing bandwidth, resulting in faster music downloads, smoother streaming video, and lightning-fast access to mass-storage devices.

The Belkin FireWire 800 and USB 2.0 PCI Express Card offers the perfect solution for users who want to add FireWire 800 and USB 2.0 ports to their computers. The Card is designed to take advantage of the additional bandwidth and features provided by the new PCI Express I/O interconnection standard. Now you can stream video and download large files at the same time—without worrying that your computer will freeze, crash, or slow down to a trickle. The PCI Express Card future-proofs your computer with technology so advanced that it exceeds the processing-speed capability of many devices currently on the market. Installing the PCI Express Card now will give you device-upgrade expansion room for many years to come.



Benefits

- Adds 2 external and 1 internal FireWire 800 ports to your computer
- Provides 2 external and 1 internal USB 2.0 ports for connecting devices
- Installs easily into any PCI Express slot*
- Future-proofs your computer for tomorrow's bandwidth-intensive applications

*Note: Enclosed Card will not fit into a standard PCI slot.



System Requirements: Windows®-based computer with available PCI Express slot; Windows 2000, XP, 2003 Server

Package Includes: FireWire 800 and USB 2.0 PCI Express Card, User Manual, Driver-Installation CD

Part Number	Description	Packaging Type	UPC
F5U602	FireWire 800 and USB 2.0 ExpressCard	Clamshell	7-22868-56677-0
F5U602q	FireWire 800 and USB 2.0 ExpressCard	White Box	7-22868-56938-2

FireWire 800 and USB 2.0 PCI Express™ Card

Certifications

FCC, CE, C-Tick logos

Humidity

5% to 95% non-condensing

Operating Temperatures

32° to 122° F (0° to 50° C)

Storage Temperatures

32° to 194° F (0° to 90° C)

Card Type

PCI Express Base Specification Revision 1.0a

Standards

USB spec. v2.0, v1.1, v1.0; OHCI 1.1; EHCI 0.95; 1394a

Chipset

Texas Instruments XIO2200, NEC UPD7210

Ports

2 USB A, one 6-pin 1394a

“Belkin is the #1 USB cable and hub manufacturer.”—NPD Group

Belkin is offering a full line of upgrade cards that allow you to enhance the capabilities of your computer through the new PCI Express slot.



FireWire 3-Port PCI Express Card

F5U504



SATA II RAID 2-Port (1 Internal/1 External) PCI Express Card

F5U197



SATA II RAID 2-Port PCI Express Card

F5U251



USB 2.0 PCI Express Card

F5U252

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