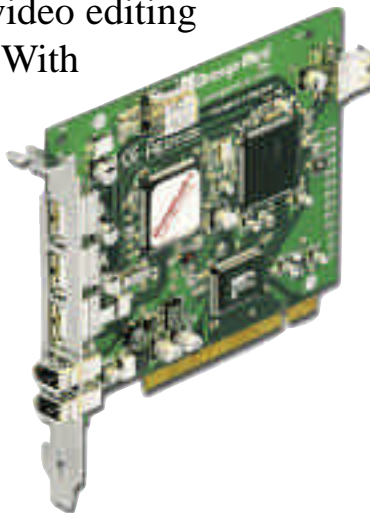


OrangeLink+[®]

FireWire+USB 2.0 Hi-Speed

Upgrade to FireWire and USB 2.0 on One Card!

Check out the slot saving advantages of adding FireWire + USB 2.0 Hi-Speed to your computer with a single OrangeLink+ card. Add three FireWire ports and four USB 2.0 Hi-Speed ports to your computer on one board. This will save you a valuable PCI slot. Take full advantage of the latest technology with IEEE-1394 peripherals and USB 2.0 Hi-Speed devices. The OrangeLink+ board ships with video editing software for both Mac and PC. With OrangeLink+ you can make desktop movies with your Digital Video (DV) camcorder. The new USB 2.0 Hi-Speed is "backwards compatible" to all USB 1.1 which means it will work with all your legacy USB 1.1 peripherals. See the cost advantage of combining both FireWire and USB 2.0 Hi-Speed while saving a slot!



"21 Years of Innovation and Excellence"
 1400 N. Lakeview Ave., Anaheim, CA 92807
 (714)779-2772 • www.orangemicro.com

General Features:

- PCI 2.1 Compliant
- 32-bit bus mastering
- Supports Plug-and-Play specification

FireWire Ports:

- 2 external and 1 internal 1394 ports
- OHCI up to 400 Mbits/s (50 MB/sec)
- Connect up to 63 devices
- All FireWire ports provide up to 9W of power
- Hot Plug Capability
- Complies with Standard for IEEE-1394 High Performance Serial Bus/ i.Link/ FireWire
- Support for digital video in full size, full motion video of 720 x 480 pixels up to 30 frames per second

USB 2.0 Hi-Speed Ports:

- 4 auto speed selectable Type A USB ports, supports all USB speeds
- 3 external ports and 1 internal port
- EHCI based 480 Mbits/second USB 2.0 Hi-Speed compliant
- OHCI based 12 Mbits/second USB 1.1 compliant.
- Connects up to 127 devices
- Data transfer rate 480 Mbits/sec
- 1.5 Mbits/sec option supports low-end devices such as keyboard and mouse

Connectors:

- 2 external and 1 internal 6-pin FireWire ports
- 3 external and 1 internal USB 2.0 Hi-Speed ports
- Includes one 6-pin to 4-pin FireWire cable

System Requirements:

Operating System	USB Support
Mac OS 8.6-9.x	USB 1.x
Mac OS X or greater	USB 1.x & 2.0
Windows 98SE, ME, 2000	USB 1.x ; USB 2.0 pending driver release



This product meets all FCC and CE requirements