

firewireproducts

Hub • Repeater • Cables

IEEE 1394 6 port Hub



Features

- Performs IEEE 1394 function with high speed of 100/200/400 Megabits per second
- Enables a PC or Mac computer to be connected to consumer electronic devices by hot-plugging
- IEEE 1394-1995 compliant and compatible with proposal 1394a
- Easy connection to your Digital camcorder, D8, scanner and VCRs
- Link up to 63 devices
- Supports plug & play specification
- Connectors: 5 x IEEE 1394 6Pin + 1x IEEE 1394 4Pin bus connector

The IEEE 1394 Hub is an essential device for connecting a number of IEEE 1394 peripherals. For several FireWire devices, just use the IEEE 1394 Hub that is hot pluggable. The IEEE 1394 standard also provides new services such as real time I/O and live connect/disconnect capability for external devices including disk drives, printers, and hand-held peripheral such as scanners and also cameras. This unique device is also stackable.

Includes

1. IEEE 1394 6 Port Hub
2. Power Adapter
3. IEEE 1394 6P to 4P 6 feet cable
4. User's Manual

IEEE 1394 Firewire Repeater



Features

- Extends Firewire 33 feet
- Transfer Rates of 100/200/400 Mbps
- Installs in minutes
- Compliant with IEEE 1394.a
- Compact size
- Shielded plastic case
- External 12-30V power supply (adapter not included)

A three port IEEE-1394 PHY repeater featuring Texas Instruments new 1394a 400Mbps PHY

How it works:

Works by repeating the Firewire signal and doubling the distance of any Firewire cable. Enables Firewire devices to be placed far from the computer for those who prefer to work in a quiet, non-intrusive environment.

The Firewire Repeater is placed at the end of each Firewire extension cable. You can use any combination of Firewire extension cables and Firewire Repeaters to extend up to 250ft away.

Firewire Cables



Firewire Cable 7 feet

Firewire Cable 15 feet

Firewire Cable 33 feet