

Gefen FW-142 Firewire Repeater 800

A three port IEEE-1394B PHY Repeater featuring the Texas Instruments 1394b 800Mbps chipsetThe Gefen Firewire Repeater 800 is a three-port IEEE-1394B signal Repeater featuring Texas Instruments' 800Mbps PHY chipset. The FireWire 800 Repeater offers superior extension range and construction. Top-quality connectors with high-density enclosures, plus outer and inner shielding ensure full compliance with the latest FireWire standards and elimination of electromagnetic interference.**How It Works**The Gefen Firewire Repeater 800 is a three-port IEEE-1394B signal Repeater featuring Texas Instruments' 800Mbps PHY chipset. The FireWire 800 Repeater offers superior extension range and construction. Top-quality connectors with high-density enclosures, plus outer and inner shielding ensure full compliance with the latest FireWire standards and elimination of electromagnetic interference.

How it works:

This device repeats the Firewire 800 signal and doubles the extension distance of any cabled Firewire 800 extension. With the Firewire 800 Repeater, Firewire 800 devices can be placed far from the computer for those who prefer to work in a quiet, non-intrusive environment.

Note:

Multiple Repeaters can be "stacked" or "daisy chained" every 33 feet to create a maximum extension of 250 feet.

Features:

- Extends Firewire devices up to 250 feet (76 meters) by daisy chaining
- Transfer Rates of 100/200/400/800 Mbps
- Compliant with IEEE 1394.a & b
- Compact size
- Shielded plastic case
- Works with Apple and PC computers

Specifications:

- Data rates: S100 (122.44 Mbps), S200 (245.76Mbps), S400 (491.52 Mbps), S800 (983.04 Mbps)
- Power Supply: 12 - 30V DC (not included)*
- Dimensions: 2.2"x0.75"x2.7";D x 0.75"x2.7";H x 2.7"x2.7";W
- Shipping Weight: 1 lb.

Package Includes:

- (1) Firewire Repeater 800
- (1) User's Manual