



VP-332 DV Repeater

One Input to 5 Output 6 port IEEE1394 Distribution Amplifier



Features

- DV Hub with 6 x 6 Pin DV (IEEE1394) Ports
- Allows Multiple Devices To Be Connected To One Port
- Allows One DV Device To Feed Up To Five Outputs
- Boosts DV Signal For Extended Cable Runs (200m Max)
- Up to 400 Mbps Data Rate
- Fully Interoperable with FireWire™ and iLink™ Implementation of IEEE1394 Standard
- Supports Self-Powered or Cable-Powered mode
- Supports Hot Plug and Play Functions
- Supports asynchronous and isochronous data transfers
- Supports PC Windows 98/SE/ME/XP/2000 system and Mac OS 8.6 or above

Installation

1. Plug the DC power adapter into the power jack of the DV Repeater
2. Connect the IEEE1394 host port to any of the DV Repeater ports
3. Install the IEEE1394 device driver from Windows 98/SE or above
4. Connect your IEEE1394 devices to the DV Repeater

Note: If a single port drops out, the LED indicator of that port will be off

Specifications

- Bi-directional IEEE1394 distribution amplifier
- Provides six IEEE1394 ports at 100/200/400 Mbps
- Compliant with IEEE1394, 1394a standard
- Supports up to 63 devices cascaded
- Over-current detection and protection of each port
- Bus-powered LED indicators
- External Power Supply 12VDC, 12 Watts (included)
- Size: WxDxH 10x5x2 cm (approx)