

1394 Slim Repeater

Version 1.0



User Manual



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1.0 Introduction

Four ports added make more expansibility Repeater. The Repeater not only overcome the 4.5M length limited in 1394 standard for the user's devices, it offers 4 independent 1394 bus connections with 400Mbps transfer rate. With 4 ports in total, it gains expansibility in connection methods and the capability of direct connecting with 1394 computer and consumer devices. For corporate and heavy users, Repeater would be the best choice.

2.0 Features

- Fully support provision of IEEE1394 for High-Performance Serial Bus and the P1394a draft 2.0 standard.
- Provide four fully compliant cables ports at 100/200/400Mbit/s and available with one, two, three or four ports.
- Fully compliant with Open HCI requirements.
- Full P1394a additional function support.
- Support LPS/link-on pin for PHY-link interface.
- Encode and decode functions included for data-strobe bit level encoding.
- Enables a PC to connect to other IEEE 1394 FireWire devices by hot-plugging hook-up.
- Green LED for ready and Red LED for device connection status.

3.0 System Requirements

Operating System by: Windows98 SE, Windows ME & Windows 2000 & Windows XP or High.

4.0 Installation

1. This repeater is a plug and play device, so it does not need any driver for working.
2. Take the 1394 cable which with this repeater to plug in 1394 port on your PC and the other side to plug in any port on the repeater. And then connect your device in any port on this repeater .The device is working after your connecting.
3. When you plug in the power or connect the 6/6 1394 cable with the computer and turn on computer power, the Red LED will light up.