

3 Port IEEE-1394b Repeater Hub

3 Port Repeater Hub provides port expansion on FireWire 800 IEEE-1394b device chains. The platform agnostic device provides three 9 pin (bilingual) IEEE-1394b ports with a maximum throughput of up to 800 Mbps each. The Hub utilizes IEEE-1394b bus power, or accepts an optional power adapter for use with devices requiring more power. Repeater hubs provide bus flexibility in that they allow for daisy chaining and/or hierarchical (tree) bus configurations. Repeater hubs also provide a means to lengthen the distance between devices when 1394b cable length of 4.5 meters (15 feet) is inadequate.

Features:

- IEEE1394b & IEEE1394a compliant
- Supports data transfer rates of: 800, 400, 200 & 100Mbps
- Bus powered or self powered operation
- Hot plug and hot swap support
- Any port can be used to connect the computer or the devices
- Can be daisy-chained to support up to 63 devices
- Supports transfer distances of up to 4.5m
- LED power and port indicators
- Supports Windows 98SE / ME / 2000 / XP / Vista / 7 / 8 / 8.1 / 10; Mac OS 8.6 /9.x / 10.x or higher.

Specification

Model	FW-300B
Chips	TI
Speed/Mbps	800/400/200/100 Mbps
LED	4
Compliant	IEEE-1394b/a
Connector	IEEE-1394b 9P Female x 3
Power Mode	Bus/Self Switching adaptor: DC 12V 1.5 A
Dimension(L x W x H)	100 x 58 x 15 mm

