

# FireWire IEEE-1394a 6-Port Hub

The FireWire hub provides IEEE-1394a compliant ports that support data transfer rates of 100, 200 and 400 Mbps (megabits per second); and automatically switch to the highest speed that the peripheral supports.

FireWire peripherals connect externally by simply plugging in the cables. Configuration is automatic - there is no need to specify memory addresses, IRQ assignments, device IDs, or to plug in terminators. IEEE-1394 compliant peripherals can be hot swapped (added and removed without shutting down the computer).

The fastest growing use of FireWire is in the realm of digital video (DV) devices. The digital format provides precise audio and video capabilities that are more directly compatible with a computer than the older generation of analog video devices.

## System Requirements:

- PC or Mac
- Pentium processor 200MHz or above
- Supports Windows 98SE / ME / 2000 / XP / Vista / 7 / 8 / 8.1 / 10; Mac OS 8.6 / 9.x / 10.x or higher.

## Features:

- Performs IEEE-1394 function with high speed of 100 / 200 / 400 Mbps
- Enables a PC to connect consumer electronic devices by hot-plugging hookup
- IEEE 1394-1995 compliant and compatible with proposal 1394a
- Easy connection to your Digital camcorder, D8, scanner and VCRs
- Supports plug & play specification
- Compact size for easy installation anywhere

## Specification

Model	FW-600
Chip	TI
IEEE-1394a Speed	100 / 200 / 400 Mbps
LED	1
Connector	IEEE-1394 6P Female x 6
Power Mode	Bus or Self Power / 12V 2A
Cable Length	1m
Dimension ( L x W x H )	102 x 52 x 26mm
Housing	Plastic

