

FireWire 800 IEEE 1394b Hi-speed Cable (9pin/4pin M/M) 10-ft.

MODEL NUMBER: **F019-010**



Description

Tripp Lite's IEEE-1394b, or FireWire 800 cables, are the latest in FireWire technology, with data transfer speeds up to 800Mbps, twice the speed of original FireWire. The 9-pin to 4-pin FireWire 800 - FireWire cable (also known as a "bilingual" cable) will connect a 4-pin FireWire (1394a) device to a 9-pin FireWire 800 (1394b) port on a computer (FireWire 800 devices can achieve FireWire 800 speeds only when connected to a FireWire 800 port). These cables are 100% compatible with Apple FireWire, Sony iLink, and all other IEEE-1394b peripherals.

Features

- Data transfer rates to 800Mbps
- Hot Pluggable - supports Plug-n-Play operation
- Premium triple-shielded cable with molded, Gold connectors
- Backward compatible with original FireWire systems and devices
- Compatible with PC, Mac, SUN, and other IEEE-1394b equipped systems

Specifications

OVERVIEW	
Intended Application	Connecting Peripherals
Style	FireWire
Model Type	1394b (800)
Cable Type	FIREWIRE
INPUT	
Cable Length (ft.)	10

Highlights

- Connects Firewire 800 devices to legacy 1394a ports
- Meets FireWire 800 and 1394b Specifications
- Backward compatible to Original FireWire components

Applications

- Storage devices, Digital camcorders, Printers, Scanners, and other IEEE-1394b compatible devices

Package Includes

- 10ft IEEE-1394b FireWire 800 Gold Hi-Speed 9pin/4pin Cable



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

Cable Length (m)	3.05
UPC ASSIGNMENT	
Unit Carton UPC#	037332124579
PHYSICAL	
Color	Black
CONNECTIONS	
Connector A	9 PIN (MALE)
Connector B	4 PIN (MALE)
Number of Connectors	2
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2014 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.