

5M IEEE-1394a Repeater Cable

The IEEE-1394a repeater cable is not a passive extension cable. It could be cascaded (up to 10) to extend the distance of up to 50M (5M each cable) between IEEE-1394a devices and your computer, and regenerate the IEEE-1394a signal for maximum reliability and performance over extended distances at maximum transfer rate of 400Mbps.

Features:

- Compliant with IEEE 1394-1995 and compliant with 1394a
- Perform function of 1394a transfer rate of 100/200/400 Mbps
- Supports Plug & Play specification
- A Power Provider supports Cable Powered mode
- Using PC inner power supply.
- Easy plug and play installation.
- Supports Windows 98SE / ME / 2000 / XP / Vista / 7 / 8 / 8.1 / 10; Mac OS 8.6 / 9.x / 10.x or higher.
- Cascaded (up to 10) to extend the distance of up to 50M between IEEE-1394a devices and your computer

Specification

Model	FR-100
Chip	AGERE
Speed/Mbps	400/200/100 Mbps
Connector	IEEE-1394a 6P Female
Power Mode	Bus
Cable Length	5-M IEEE-1394a
Casing Material	Plastic
Operating Temperature	5 ~ 40°C
Storage Temperature	-20 ~ 60°C
Humidity	0~80% RH

