

FireWire Active Extension Cable GX1394-215

The specification for FireWire® (also known as i.Link® or IEEE-1394) states that the maximum distance of a cable is 4.5m or 14.5 feet. As a result, certain hardware configurations are not feasible. The GoldX® PlusSeries® FireWire® Active Extension Cable provides you with greater flexibility with your FireWire® configuration.



Features:

- Gold connectors
- Premium Quality
- Flexible Cable
- Industry standard color coded for easy installation
- Ergonomic molding for easy connections
- Foil and Braid Shielding to reduce EMI/RFI interference
- Designed for High speed transmissions

for optimal performance

- 24 Karat Warranty

TECHNICAL SPECIFICATIONS (FIREWIRE ACTIVE EXTENSION CABLE)

FireWire 6-pin receptacles	1
Cable length	14.5 ft. (4.5m)
Transfer Speed(s)	400Mbps, 200Mbps, 100Mbps
Operating	5°C - 40°C
Non-Operating	-40°C - 60°C
Operating	8% - 90% RH (Non-Condensing)
Non-Operating	5% - 95% RH (Non-Condensing)

OPERATING SYSTEMS

Windows Vista
Windows 2003 Server
Windows 2000 Professional
Windows 2000 Server Family
Windows XP Home
Windows XP Professional
Macintosh OS 8.6 or Higher
Macintosh OS X

HARDWARE REQUIREMENTS

Pentium II Class Processor or Higher
PowerPC Class Processor running at 120 MHz or Higher
One Available FireWire® Port

