

## RG-58 50 Ohm Coaxial Cable

Part Number: LA-112

- Recommended for coax runs less than 100 ft. (30.5 m) at 72 MHz or 50 ft. (156 m) at 216 MHz.
- Minimum order of 20 ft. (6.1 m)



Specifications	
Impedance	50 Ohms
72 MHz Signal Loss Rate	1-2dB per 100 feet (30.5 m)
216 MHz Signal Loss Rate	3-5dB per 100 ft. (30.5 m)

## RG-8 50 Ohm Low Loss Coaxial Cable

Part Number: LA-113

- Recommended for coax runs greater than 100 ft. (30.5 m) at 72 MHz or 50 ft. (156 m) at 216 MHz
- Minimum order of 20 ft. (6.1 m)



Specifications	
Impedance	50 Ohms
72 MHz Signal Loss Rate	2dB per 100 feet (30.5 m)
216 MHz Signal Loss Rate	3dB per 100 ft. (30.5 m)

## RG-59 75 Ohm Coaxial Cable

Part Number: LA-86

- 75 Ohm cable required to connect the Digital Conferencing transmitter to its radiators.
- Minimum order of 20 ft. (6.1 m)



Specifications	
Impedance	75 Ohms
Cable delay	1.54 ns/sf.

## RG-58 BNC Connector

Part Number: LA-127

- BNC connector for RG-58 coaxial cable
- Crimp style
- Order LA-114 to have 2 of these connectors installed on RG-58 cable (LA-112)
- Order coax cable separately



## RG-8 BNC Connector

Part Number: LA-128

- BNC connector for RG-8 coaxial cable
- Crimp style
- Order LA-114 to have 2 of these connectors installed on RG-8 cable (LA-113)
- Order coax cable separately



## RG-59 BNC Connector

Part Number: LA-87

- BNC connector for RG-8 coaxial cable
- Crimp style
- Order LA-114 to have 2 of these connectors installed on RG-8 cable (LA-113)
- Order coax cable separately



## RG-59 75 Ohm Preassembled Coaxial Cable

Part Number: LA-392

- Listen will cut and terminate your desired cable in requested length.
- 10 ft. (3m) minimum order



## Line/Microphone Y Cable for LT-700

Part Number: LA-263

- Provides a Y-connection for a microphone and a line level audio source such as a CD or MP3 player.



## Portable Receiver Consumer Camcorder Cable

Part Number: LA-265

- Two mini-plugs connected by a 3 ft. (1m) cable
- Allows user to plug a consumer camcorder into a receiver for direct audio feed
- 40dB attenuation for mic input to camcorder



## Portable Receiver Professional Camcorder Cable

Part Number: LA-266

- Connects a professional video camera to a wireless receiver
- Allows user to plug a consumer camcorder into a receiver for direct audio feed.
- Includes 3.5 mm (0.14 in.) stereo mini plug to 3-pin XLR on a 3 ft. (1m) cable.
- No attenuation



## Portable Unit Sacrificial Cable

Part Number: LA-275

- Six inch (15.2 cm) cable designed to absorb stress and wear instead of your headphone cord or jack.



## ¼ in. to 3.5 mm Microphone Adapter for LT-800/LT-82

Part Number: LA-280

- Enables a user to plug a mic with a 3.5 mm (0.14 in.) tip into the ¼ in. connector of the LT-800

