RG174 Coaxial Cable, BNC Male / Male, 2.0 ft

Features for this product

- 50 Ohm RF (Radio Frequency) transmission
- Molded strain relief enhances durability
- Small diameter cable provides greater flexibility
- Nickel plated body enhances corrosion resistance
- Available from stock in 12 lengths ranging from 1 to 25 feet



These versatile 50 Ohm BNC plug coaxial cable assemblies feature fully molded strain reliefs and nickel plated bodies for a cable assembly that can withstand harsh conditions. Gold plated center contacts help minimize attenuation and provide corrosion resistance. These cable assemblies are stocked in 12 standard lengths from 1 to 25 feet to satisfy your immediate needs.

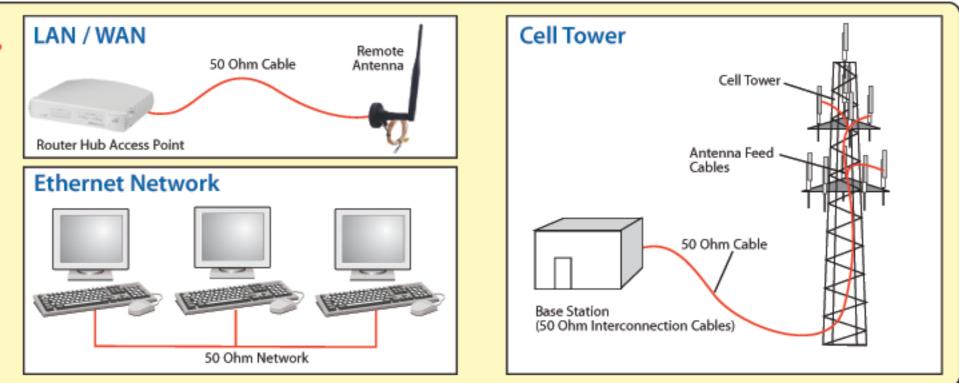
Details for this Coa	tial product	
L-com Item #	CC174-2	
Manufacturer	L-com	
UPC #	822335004184	
RoHS Status	Partially RoHS Compliant Stock 🧭	

Coaxial > RG174/U 50 Ohm Cable Assemblies 46



When is 50 Ohm coaxial cable used?

The primary use of a 50 Ohm coaxial cable is transmission of a data signal in a two-way communication system. Some common applications for 50 Ohm coaxial cable are computer Ethernet backbones, wireless antenna feed cables, GPS (Global Positioning Satellite) antenna feed cables and cell phone systems. The cable assemblies offered in this section cover the most common RG style cables and connector interfaces that are used in these applications.



Item # Description RG174/U - 50 Ohm Coaxial Cables with SMA and BNC Connectors and Molded Strain Relief Boots New L-com now offers 50 Ohm, SMA RG174/U coaxial cable assemblies with rugged molded strain relief boots that protect against severe cable bends at the cable/connector egress point. This new L-com exclusive RG174/U molded boot design is a hard to find feature that most coaxial cable manufacturers do not offer. Additionally, L-com stocks 10 standard lengths from .5 to 10 ft ready for immediate delivery. NOMINAL ATTENUATION Center Conductor: 26 (7x34) AWG bare copper RG174/U covered steel MHz db/100 ft db/100m CC174S Shielding: Tinned copper braid (90% coverage) 5.8 50 19.0 Ø.110 in. Insulation: Polyethylene 100 8.4 27.6 Nominal 200 12.5 41.0 Jacket: Black PVC 400 19.0 62.3 50 Ohm Impedance Operating Temperature: -40°C - +75°C 1000 34.0 111.5 RG174/U - 50 Ohm Coaxial Cables with Two Inline SMA Plugs and Molded Strain Relief Boots CC174S-05 RG174 Cable, SMA Male / Male, 0.5 ft CC174S-1 RG174 Cable, SMA Male / Male, 1.0 ft CC174S-1.5 RG174 Cable, SMA Male / Male, 1.5 ft CC174S-HR CC174S-2 RG174 Cable, SMA Male / Male, 2.0 ft CC174S-2.5 RG174 Cable, SMA Male / Male, 2.5 ft CC174S-3 RG174 Cable, SMA Male / Male, 3.0 ft CC174S-4 RG174 Cable, SMA Male / Male, 4.0 ft CC174S-5 RG174 Cable, SMA Male / Male, 5.0 ft CC174S-7.5 RG174 Cable, SMA Male / Male, 7.5 ft CC174S-10 RG174 Cable, SMA Male / Male, 10.0 ft RG174/U - 50 Ohm Coaxial Cables with Inline SMA to Right Angle SMA Plugs and Molded Strain Relief Boots CC174S-05HR RG174 Cable, SMA Male / 90° Male, 0.5 ft RG174 Cable, SMA Male / 90° Male, 1.0 ft CC174S-1HR CC174S-1.5HR RG174 Cable, SMA Male / 90° Male, 1.5 ft CC174S-2.5HR RG174 Cable, SMA Male / 90° Male, 2.5 ft CC174S-5HR RG174 Cable, SMA Male / 90° Male, 5.0 ft CC174S-HR2 RG174/U - 50 Ohm Coaxial Cables with Two Right Angle SMA Plugs and Molded Strain Relief Boots RG174 Cable, SMA 90° Male / 90° Male, 0.5 ft CC174S-05HR2 CC174S-1HR2 RG174 Cable, SMA 90° Male / 90° Male, 1.0 ft CC174S-1.5HR2 RG174 Cable, SMA 90° Male / 90° Male, 1.5 ft CC174S-2.5HR2 RG174 Cable, SMA 90° Male / 90° Male, 2.5 ft CC174S-5HR2



2008 Master Catalog 1.0

RG174 Cable, SMA 90° Male / 90° Male, 5.0 ft

RG174/U - 50 Ohm Coaxial Cables with Inline SMA to Inline BNC Plugs and Molded Strain Relief Boots

RG174 Cable, SMA Male / BNC Male, 0.5 ft RG174 Cable, SMA Male / BNC Male, 1.0 ft RG174 Cable, SMA Male / BNC Male, 1.5 ft RG174 Cable, SMA Male / BNC Male, 2.5 ft RG174 Cable, SMA Male / BNC Male, 5.0 ft RG174 Cable, SMA Male / BNC Male, 7.5 ft RG174 Cable, SMA Male / BNC Male, 10.0 ft

CC174SB-05

CC174SB-1 CC174SB-1.5

CC174SB-2.5

CC174SB-7.5

CC174SB-10

CC174-1

CC174-1.5

CC174-2.5

CC174-3 CC174-4

CC174-5

CC174-7.5

CC174-10

CC174-12

CC174-15

CC174-25

CC174-2

CC174SB-5

RG174/U - 50 Ohm Coaxial Cables with Two Inline BNC Plugs and Molded Strain Relief Boots

RG174 Cable, BNC Male / Male, 1.0 ft RG174 Cable, BNC Male / Male, 1.5 ft RG174 Cable, BNC Male / Male, 2.0 ft RG174 Cable, BNC Male / Male, 2.5 ft RG174 Cable, BNC Male / Male, 3.0 ft RG174 Cable, BNC Male / Male, 4.0 ft RG174 Cable, BNC Male / Male, 5.0 ft RG174 Cable, BNC Male / Male, 7.5 ft RG174 Cable, BNC Male / Male, 10.0 ft RG174 Cable, BNC Male / Male, 12.0 ft RG174 Cable, BNC Male / Male, 15.0 ft RG174 Cable, BNC Male / Male, 25.0 ft

> RoHS status Information listed on every product saves you time.