

RF Digital Coax Gold Audio Cable (RCA M/M), 6 ft. (1.83 m)

MODEL NUMBER: **A060-006**



Highlights

- Superior audio quality for movies with Dolby Digital and DTS Surround-Sound
- Double shielded construction for maximum EMI/RFI protection
- Excellent noise isolation with 100% aluminum mylar foil/braid shield
- Silver Plated center conductor for best High Frequency response

System Requirements

- Home Theater or Stereo equipment with RCA digital audio connectors

Package Includes

- 6-ft. (1.83 m) RF Digital Coax Gold Audio Cable

Description

Tripp Lite's premium Digital Coax Audio Cable provides a clean, accurate sound, as well as noise and interference elimination that can compromise your listening pleasure. This 6-ft. (1.83 m) cable is specifically designed for digital devices, providing better sonic accuracy and more detailed, natural sound. This cable features a 75 ohm coaxial conductor made of 99.99% pure copper, and precision machined, 6-cut Gold RCA connectors, that resist corrosion.

Features

- Superb audio clarity with more natural sounding mid-range
- Premium-grade, 99.99% pure copper conductors
- Nitrogen-injected dielectric material delivers better high frequencies and a more realistic stereo image
- 6-cut, RCA connectors, with split-tip center pin, ensure a precise connection
- 24kt gold plating resists corrosion and provides increased durability
- Integrated color coded connectors
- Abrasion resistant flexible PVC jacket

Specifications

OVERVIEW	
UPC Code	037332121875
Technology	Stereo Audio
Cable Type	Passive
PHYSICAL	
Color	Black

Cable Jacket Color	Black
Cable Length (ft.)	6
Cable Length (m)	1.83
Shipping Dimensions (hwd / in.)	9.00 x 7.00 x 0.50
Shipping Dimensions (hwd / cm)	22.86 x 17.78 x 1.27
Shipping Weight (lbs.)	0.21
Shipping Weight (kg)	0.10
CONNECTIONS	
Side A - Connector 1	RCA (MALE)
Side B - Connector 1	RCA (MALE)
Latching or Gripping Connector	No
FEATURES & SPECIFICATIONS	
IP68 Rated	No
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty