



Tripp Lite
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Model #: A050-012

Audio/Video - 12-ft. High Resolution Gold Audio Cable w/Silver-Plated Center Conductor

Highlights

- Superior audio quality for movies with Dolby Digital and DTS Surround-Sound
- High-purity copper coax for improved signal transfer and low energy loss
- Double-shielded construction for maximum EMI/RFI protection
- Silver-plated center conductor for the best high frequency response



Description

Tripp Lite's premium High Resolution Gold Audio Cables are designed to provide a clear, accurate sound, as well as eliminate noise and interference that can compromise your listening pleasure. This 12 ft. cable is specifically designed for digital devices, providing better sonic accuracy and more detailed, natural sound. This cable features 75 ohm coaxial cable, made of 99.99% pure copper, and precision machined, 6-cut, Gold RCA connectors that are corrosion resistant. Tripp Lite warrants this cable to be free from defects in material and workmanship for life.

Applications

Home Theater applications that require premium cabling for the ultimate audio and video experience

System Requirements

Home Theater or Stereo equipment with RCA Digital Audio connectors

Package Includes

12 ft. High Resolution Gold Audio Cable

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
- Molded, color coded connectors
- Abrasion resistant flexible PVC jacket

Specifications

PHYSICAL	
Color	Black
Style	Audio Cables

Length	12 ft.
CONNECTIONS	
Connector A	 RCA (MALE)
Connector B	 RCA (MALE)
Number of Connectors	4

More information, including related products, owner's manuals, and additional technical specifications, can be found online at www.tripplite.com/EN/products/model.cfm?txtModelID=2843.