

VGA High-Resolution RGB Coaxial Cable with Audio (HD15 and 3.5mm M/M) 6 ft. (1.83 m)

MODEL NUMBER: P504-006



Highlights

- Superior molded cables with foil-shielding for maximum EMI/RFI protection
- VW-1 and CM Rated Jacketing
- 3.5mm Stereo Plugs

Package Includes

- 6-ft. (1.83 m) SVGA/VGA Monitor Cable HD15M to HD15M w/Built-in Audio connectors

Description

Tripp Lite's 6-ft. (1.83 m) PVC SVGA/VGA monitor replacement cable features built-in 3.5mm stereo plugs, for extending audio as well video. The mini-coax (RGB) and paired video wire construction delivers superior video signal quality. Nickel plated connectors and gold plated copper contacts ensure excellent conductivity. Double shielding (foil and braid) provides maximum EMI/RFI protection. Both high density DB15 male connectors are molded and have integral strain relief to ensure they last a long time.

Features

- Extend both Video and Audio signals
- Superior molded cables with foil-shielding for maximum EMI/RFI protection
- Constructed from mini-coax (RGB) and paired video wire construction for superior signal quality.
- HD15 male to HD15 male molded connectors
- Computer side Audio Pigtail: 8in Display side Audio Pigtail: 24in
- VW-1 and CM Rated Jacketing

Specifications

OVERVIEW	
UPC Code	037332160058
Product Type	Passive Cable
Technology	Coax; VGA/SVGA; Stereo Audio
Cable Type	Passive
PHYSICAL	
Color	Black

Cable Jacket Color	Black
Cable Length (ft.)	6
Cable Length (m)	1.83
Cable Length (in.)	72
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.)	0.60
Shipping Weight (kg)	0.27
Unit Dimensions (hwd / in.)	0.000 x 0.000 x 0.000
CONNECTIONS	
Side A - Connector 1	HD15 (MALE)
Side A - Connector 2	3.5MM (MALE)
Side B - Connector 1	HD15 (MALE)
Side B - Connector 2	3.5MM (MALE)
Latching or Gripping Connector	No
FEATURES & SPECIFICATIONS	
IP68 Rated	No
STANDARDS & COMPLIANCE	
Product Compliance	RoHS
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	Lifetime limited warranty