

VGA Coax Monitor Extension Cable, High Resolution Cable with RGB Coax (HD15 M/F), 10-ft.

MODEL NUMBER: P500-010



Highlights

- Superior molded cables with foil and braid shielding for maximum EMI/RFI protection
- Constructed from mini-coax (RGB) and paired video wire construction for superior signal quality
- Gold plated connectors and gold plated copper contacts

System Requirements

- Monitor with HD15 cable

Package Includes

- 10-ft. XVGA/SVGA/VGA Monitor Extension Cable HD15M to HD15F

Description

Tripp Lite's 10 foot XVGA/SVGA/VGA monitor extension cable is the gold standard in video cables. The mini-coax (RGB) and paired video wire construction delivers superior signal quality. Gold plated connectors and gold plated copper contacts ensure excellent conductivity. Double shielding (foil and braid) provides maximum EMI/RFI protection. Both the high density DB15 male and high density DB15 female connectors are molded and have integral strain relief to ensure they last a long time.

Features

- Superior molded cables with foil and braid shielding for maximum EMI/RFI protection
- Constructed from mini-coax (RGB) and paired video wire construction for superior signal quality
- Up to 2048 x 1536 resolution support
- Gold plated connectors and gold plated copper contacts ensure excellent conductivity
- HD15 male to HD15 female molded connectors

Specifications

General Info	
RoHS	Y
OVERVIEW	
Chromebook Compatible	No
Style	Monitor Cables
Display Style	Cable
Model Type	VGA



Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

Cable Types	MONITOR
INPUT	
Cable Length (ft.)	10
Cable Length (m)	3.05
PHYSICAL	
Color	Black
CONNECTIONS	
Connector A	HD15 (MALE)
Connector B	HD15 (FEMALE)
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2015 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.