



DVI Dual Link Extension Cable, Digital TMDS Monitor Cable (DVI-D M/F), 6-ft.

MODEL NUMBER: P562-006



Description

Tripp Lite's 6-ft. DVI Dual Link TMDS Extension cable delivers the high performance, high bandwidth needed for today's digital video displays. Gold plated contacts ensure excellent conductivity, while double shielding (foil and braid) provides maximum EMI/RFI protection. Both DVI connectors are molded and have integral strain relief for long life reliability.

Features

- Superior molded cables with foil/braid shielding for maximum EMI/RFI protection
- Dual Link digital signaling for transmission speeds to 9.9Gbps
- 2560x1600 @ 60Hz Resolution Support
- · Gold plated contacts ensure excellent conductivity
- Meets DVI DDWG Standard
- For use with Digital CRT displays, Flat Panel Displays, HDTV and Projectors

Specifications

OVERVIEW	
Chromebook Compatible	No
Style	DVI
Model Type	DVI
Cable Types	DVI
INPUT	
Cable Length (ft.)	6

Highlights

- Superior molded cables with foil/braid shielding for maximum EMI/RFI protection
- Compatible with Flat Panel Displays, Digital CRT Displays and Projectors
- Provides bandwidth for resolutions up to 2560 x 1600 @ 60Hz
- High Speed Digital Transmission to 9.9Gbps

System Requirements

 Monitor with DVI, and CPU with a DVI video card. Video card must support Dual Link in order to obtain resolutions up to 2560 x 1600

Package Includes

 DVI Dual Link Extension TMDS cable - DVI-D, M/F, 6-ft.



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

Cable Length (m)	1.83	
PHYSICAL		
Color	Black	
CONNECTIONS		
Connector A	DVI-D DUAL LINK (MALE)	
Connector B	DVI-D DUAL LINK (FEMALE)	
CERTIFICATIONS		
Certifications	RoHS compliant	
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.