



Tripp Lite
1111 West 35th Street
Chicago, IL 60609 USA
Telephone: +(773) 869 1234
E-mail: saleshelp@tripplite.com

- In most applications, a signal booster ([B120-000](#)) should be used with this cable to ensure a signal strong enough for your display.
- An alternate solution is to use a Tripp Lite DVI over Cat5 Extender ([B140-101X](#)) in place of a 50 ft. DVI cable and signal booster. Note that Tripp Lite's DVI over Cat5 Extender products support DVI Single Link resolutions only.

Model #: P560-050

50-ft. DVI Dual Link TMDS Cable (DVI-D M/M)



Highlights

- For use with Dual or Single Link TMDS specified equipment
- Compatible with Flat Panel Displays, Digital CRT Displays and Projectors
- Provides bandwidth for resolutions up to 2560 x 1600
- High Speed Digital Transmission to 9.9Gbps
- Superior molded cables with foil/braid shielding for maximum EMI/RFI protection

Description

Tripp Lite's 50-ft. DVI Dual Link TMDS 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. Use in conjunction with DVI video cards that are specified as Dual or Single Link. Both DVI connectors are molded, have integral strain relief for long life reliability, and ferrite collars to drain off extraneous electrical interference. In most applications, a signal booster ([B120-000](#)) will need to be used with this cable to ensure a signal strong enough for your display.

System Requirements

- DVI monitor
- CPU with DVI Dual Link capabilities

Package Includes

- 50-ft. DVI Dual Link TMDS Cable (DVI-D M/M)

Features


- For use with Dual or Single Link TMDS specified equipment
- Compatible with Flat Panel Displays, Digital CRT Displays and Projectors
- Provides bandwidth for resolutions up to 2560 x 1600
- High Speed Digital Transmission to 9.9Gbps
- Superior molded cables with foil/braid shielding for maximum EMI/RFI protection
- In most applications, a signal booster ([B120-000](#)) will need to be used with this cable to ensure a signal strong enough for your display

Specifications

OVERVIEW

Intended Application

Connecting Peripherals

Cable Type	DVI
Display Style	Direct Connect
Model Type	DVI
INPUT	
Cable Length (ft.)	50
Cable Length (m)	15.24
UPC ASSIGNMENT	
Unit Carton UPC#	037332131058
PHYSICAL	
Color	Black
Style	DVI
CONNECTIONS	
Connector A	 DVI-D DUAL LINK (MALE)
Connector B	 DVI-D DUAL LINK (MALE)
Number of Connectors	2
CERTIFICATIONS	
Approvals	RoHS
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

Related Items

Optional Products

Related Model	Description	Qty.
B120-000	DVI Dual Link Signal Extender (DVI F/F)	1
P120-000	DVI Male to VGA Female Adapter (Analog DVI-M to HD15F)	1
P126-000	DVI Female to VGA Male Adapter (Analog DVI-F to HD15M)	1
P560-006	6-ft. DVI Dual Link TDMS Cable (DVI-D M/M)	1
P560-010	10-ft. DVI Dual Link TDMS Cable (DVI-D M/M)	1
P561-006	6-ft. DVI Single Link TMDS Cable (DVI-D M/M)	1
P561-010	10-ft. DVI Single Link TMDS Cable (DVI-D M/M)	1
P562-006	6-ft. DVI Dual Link Extension TDMS Cable (DVI-D M/F)	1

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=3326.

Copyright © 2013 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.