



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



## Contact us

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In most applications, a signal booster (Model Number: B120-000-SL) should be used with this cable to ensure a signal strong enough for your display. If transmitting a 1920 x 1200 signal, you should use the High Definition version of this cable (Model Number: P561-100-HD), in addition to a signal booster. An alternate, more cost-effective solution is to use a Tripp Lite DVI over Cat5 Extender (Model Number: B140-101X) in place of a 100 ft. DVI cable and signal booster.

## DVI Single Link Cable, Digital TMDS Monitor Cable (DVI-D M/M), 100-ft.

MODEL NUMBER: **P561-100**



### Description

Tripp Lite's 100-ft. DVI Single 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 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-SL) will need to be used with this cable to ensure a signal strong enough for your display.

### Features

- For use with Single Link TMDS specified equipment
- Compatible with Flat Panel Displays, Digital CRT Displays and Projectors
- Provides bandwidth for resolutions up to 1920 x 1200
- 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-SL) will need to be used with this cable to ensure a signal strong enough for your display

## Specifications

### Highlights

- For use with Single Link TMDS specified equipment
- Compatible with Flat Panel Displays, Digital CRT Displays and Projectors
- Provides bandwidth for resolutions up to 1920 x 1200
- High Speed Digital Transmission to 9.9Gbps
- Superior molded cables with foil/braid shielding for maximum EMI/RFI protection

### System Requirements

- DVI monitor and computer

### Package Includes

- 100-ft. DVI Single Link TMDS Cable (DVI-D M/M)



**Tripp Lite**  
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<b>OVERVIEW</b>	
UPC Code	037332130860
Technology	DVI (all types)
<b>INPUT</b>	
Cable Length (ft.)	100
Cable Length (m)	30.5
<b>PHYSICAL</b>	
Shipping Dimensions (hwd / in.)	3.000 x 6.200 x 6.400
Shipping Dimensions (hwd / cm)	7.62 x 15.75 x 16.26
Shipping Weight (lbs.)	4.1000
Shipping Weight (kg)	1.86
Color	Black
<b>CONNECTIONS</b>	
Side A - Connector 1	DVI-D SINGLE LINK (MALE)
Side B - Connector 1	DVI-D SINGLE LINK (MALE)
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

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Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies:

<https://www.tripplite.com/products/product-certification-agencies>