

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

# Mini DisplayPort 1.2 to DVI Adapter Cable (M/M), 1080p, 6 ft. (1.8 m)

## MODEL NUMBER: P586-006-DVI





Connect a Computer with Mini Displayport to a DVI enabled Monitor

### Description

Tripp Lite's P586-006-DVI, 6-ft. (1.83 m) Mini-Displayport to DVI cable, allows you to connect a computer with Mini-Displayport video out port, to a DVI enabled Monitor. It features a low profile DVI connector that fits neatly into the available monitor space, without jamming between the wall and the back of the display or impeding neighboring connectors. Male to Male design eliminates the need for separate adapter and cable. In-line passive adapter is designed for use with Dual Mode (DP++) Displayport graphics cards. Supports 1920 x 1200 resolution, as well as HDTV 1080P.

### Features

- 6-ft. (1.83 m) Mini Displayport to DVI Adapter cable
- Supports 1080P video, as well as audio ( if video card enabled )
- Low-profile DVI connector fits neatly into available space; no jamming between wall and monitor or impeding neighboring connections
- In-line Passive adapter
- Plug-and-Play
- This product is a passive adapter and requires that the connected computer has a DP++ (DisplayPort ++) dual-mode port

# **Specifications**

 OVERVIEW

 UPC Code
 037332180766

### Highlights

- All in one Mini Displayport to DVI cable design
- Supports 1080P 1920x1080 resolution
- Low-profile DVI connector fits neatly into available space; no jamming between wall and monitor or impeding neighboring connections
- This product is a passive adapter and requires that the connected computer has a DP++ (DisplayPort ++) dualmode port

### **System Requirements**

- Computer with Mini Displayport video port
- DVI Monitor
- Not for use with MST Hubs. For compatibility with MST Hubs, use a Displayport 1.2 compliant product such as P586-006-DVI-V2

### Package Includes

 6-ft. (1.83 m) Mini Displayport to DVI Adapter Cable



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Technology         DVI; DisplayPort           VDEO         1202 x 1200 (1080p)           Max Supported Video Resolution         1202 x 1200 (1080p)           Max Supported Color Dopth         24-bit True Color           PHYSICAL         Edit Suck Rating           Color         Black           Cable Jacket Rating         VW-1           Cable Color Dometer (OD)         50 +/- 15mm           Wire Gauge (AWG)         32           Cable Length (ft.)         6           Cable Length (ft.)         6           Cable Length (ft.)         72           Material of Construction         ABS, PVC           Shipping Dimensions (twd / rom)         22.88 x 17.78 x 1.27           Shipping Weight (kgl)         0.11           Shipping Weight (kgl)         0.52           Shipping Weight (kgl)         0.52           Shipping Tamperature Range         32 to 104 F (0 to 40 C)           Storage Temperature Range         15 to 32 F (15 to 50 C)           Relative Humidity         0.85%, Non-ConDENSING           Operating Tamperature Range         10 to 55%, Non-ConDENSING           Storage Temperature Range         10 to 55%, Non-ConDENSING           Operating Humidity Range         10 to 55%, Non-ConDENSING           Storag	Product Type	Active	
VIDEO           Max Supported Video Resolution         1920 x 1200 (1080p)           Max Supported Color Depth         24-bit True Color           PHYSICAL         Color           Color         Black           Cable Jacket Rating         VV-1           Cable Outer Diameter (OD)         5.0 +: 15mm           Wire Gauge (AWG)         32           Cable Length (IL)         6           Cable Length (IL)         6           Cable Length (IL)         72           Material of Construction         ABS, PVC           Shipping Dimensions (twd / rom)         22.88 x 17.78 x 1.27           Shipping Weight (kg)         0.11           Shipping Weight (kg)         0.25           ENVRONMENTAL         0.25           Environmentature Range         510 102 F (10 to 0 C)           Storage Temperature Range         510 102 F (15 to 50 C)           Relative Hundity Range         0 to 85%, Non-Condensing           Storage Hundity Range         0 to 85%, Non-Condensin			
Max Supported Video Resolution         1920 x 1200 (1080p)           Max Supported Color Depth         24-bit True Color           PHYSICAL         Color         Back           Cable Jacket Rating         VW.1         Cable Color Depth           Cable Jacket Rating         VW.1         Cable Color Diameter (OD)           Cable Color Diameter (OD)         5.0 +/- 15mm         Cable Color Diameter (OD)           Cable Length (ft.)         6         Cable Length (ft.)           Cable Length (ft.)         6         Cable Length (ft.)           Cable Length (m)         1.8         Cable Length (ft.)           Cable Length (m,)         7.2         Cable Length (ft.)           Shipping Dimensions (ftwd / m)         2.2.65 x 17.78 x 1.27           Shipping Dimensions (ftwd / m)         9.00 x 7.00 x 0.50           Shipping Weight (bs.)         0.25           Evirconment (ftws)         0.25           Evirconment Luc         Concet Plating Temperature Range           Sto 122 F (-15 to 50 C)         Sto 122 F (-15 to 50 C)           Relative Humidity         0.45%, NON-Condensing           Storage Temperature Range         5 to 122 F (-15 to 50 C)           Connector 1         MIN DISPLAVPORT (MALE)           Side A - Connector 1         DVI-D SinsCLE LINK (MALE)	reennology		
Max Supported Color Depth         24-bit True Color           PHYSICAL         Biock           Color         Biock           Cable Jacket Rating         VW.1           Cable Outer Diameter (OD)         5.0 4-1 firm           Wire Gauge (AWG)         32           Cable Longth (ft.)         6           Cable Longth (ft.)         6           Cable Longth (ft.)         72           Cable Longth (ft.)         22.66 x 17.78 x 1.27           Shipping Dimensions (ftwd / nn)         9.00 x 7.00 x 0.50           Shipping Mensions (ftwd / nn)         9.00 x 7.00 x 0.50           Shipping Mengints (ftwg)         0.11           Shipping Mengints (ftwg)         0.25           ENVENDMENTAL         Vertex Not 0.00 X 0.00           Coperating Temperature Range         32 to 104 F (0 to 40 C)           Storage Temperature Range         3 to 122 F (.15 to 50 C)           Relative Humidity         0 - 85%, NON-CONDENSING           Operating Humidity Range         0 to 85%, Non-Condensing           Storage Temperature Range         Sto 122 F (.15 to 50 C)           State A - Connector 1         MINI DISPLAYPORT (MALE)           State A - Connector 1         DVI-D SINGLE LINK (MALE)           Connector Plating         Nickel <t< td=""><td>VIDEO</td><td></td></t<>	VIDEO		
PHYSICAL         Black           Color         Black           Cable Jacket Rating         VW-1           Cable Dumoter (OD)         5.0 +/- 15mm           Wire Gauge (AWG)         32           Cable Length (ft.)         6           Cable Length (m)         1.8           Cable Length (m)         1.8           Cable Length (m)         72           Material of Construction         ABS, PVC           Shipping Dimensions (twol / cm)         22.86 x 17.78 x 1.27           Shipping Dimensions (twol / cm)         9.00 x 7.00 x 0.50           Shipping Dimensions (twol / in.)         9.00 x 7.00 x 0.50           Shipping Weight (ks.)         0.25           ENVIRONMENTAL         0.25           Operating Temperature Range         51 to 122 F (15 to 50 C)           Relate Humidity         0 - 65%, NON-CONDENSING           Operating Humidity Range         0 to 85%, Non-Condensing           Storage Humidity Range         0 to 85%, Non-Condensing           Connector 1         MINI DISPLAYPORT (MALE)           Side A - Connector 1         DI-D SINGLE LINK (MALE)           Connector Plating         Gold           Contact Plating         Gold	Max Supported Video Resolution	1920 x 1200 (1080p)	
Color         Black           Cable Jacket Rating         VW-1           Cable Jacket Rating         S. 0 +/ 15mm           Cable Outer Diameter (OD)         5.0 +/ 15mm           Wire Gauge (AWG)         32           Cable Length (It.)         6           Cable Length (It.)         72           Cable Length (In.)         72           Material of Construction         ABS, PVC           Shipping Dimensions (Invol / em)         22.86 x 17.78 x 1.27           Shipping Dimensions (Invol / em)         22.86 x 17.78 x 1.27           Shipping Weight (Bp.)         0.0 x 7.00 x 0.50           Shipping Weight (Bp.)         0.11           Shipping Weight (Bp.)         0.25           ENVIRONMENTAL         V           Operating Temperature Range         5 to 122 F (-15 to 50 C)           Storage Temperature Range         5 to 122 F (-15 to 50 C)           Relative Humidity Range         0 to 85%, Non-Condensing           Storage Temperature Range         5 to 122 F (-15 to 50 C)           Storage Temperature Range         5 to 122 F (-15 to 50 C)           Storage Temperature Range         0 to 85%, Non-Condensing           Connector 1         0 to 85%, Non-Condensing           Storage Temperature Range         10 to 85%, Non-Condensing<	Max Supported Color Depth	24-bit True Color	
Cable Jacket Rating         WV-1           Cable Jacket Rating         50.4/.15mm           Wire Gauge (AWG)         32           Cable Length (th)         6           Cable Length (m)         1.8           Cable Length (m)         72           Material of Construction         ABS, PVC           Shipping Dimensions (hwd / cm)         22.86 x 17.78 x 1.27           Shipping Dimensions (hwd / cm)         9.00 x 7.00 x 0.50           Shipping Weight (kg)         0.11           Shipping Weight (kg)         0.25           EVEVROMENTAL         0.25           Operating Temperature Range         5 to 122 F (-15 to 50 C)           Relative Humidity         0 - 85%, NON-CONDENSING           Operating Humidity Range         0 to 85%, Non-Condensing           Storage Temperature Range         5 to 122 F (-15 to 50 C)           Relative Humidity         0 - 85%, NON-CONDENSING           Operating Humidity Range         0 to 85%, Non-Condensing           Storage Temperature Range         5 to 122 F (-15 to 50 C)           Storage Temperature Range         5 to 122 F (-15 to 50 C)           Storage Humidity Range         0 to 85%, Non-Condensing           Operating Humidity Range         0 to 85%, Non-Condensing           Storage Lonnector 1	PHYSICAL		
Cable Outer Diameter (OD)         5.0 +/ 15mm           Wire Gauge (AWG)         32           Cable Length (It.)         6           Cable Length (Im)         1.8           Cable Length (Im)         72           Material of Construction         ABS, PVC           Shipping Dimensions (Iwd / cm)         22.86 x 17.78 x 1.27           Shipping Dimensions (Iwd / m)         9.00 x 7.00 x 0.50           Shipping Weight (kg)         0.11           Shipping Weight (kg)         0.25           ENVIROMENTAL         Vertice           Operating Temperature Range         52 to 104 F (0 to 40 C)           Storage Temperature Range         52 to 104 F (0 to 40 C)           Storage Temperature Range         5 to 122 F (-15 to 50 C)           Relative Humidity         0 - 85%, NON-CONDENSING           Operating Humidity Range         0 to 85%, Non-Condensing           Storage Humidity Range         0 to 85%, Non-Condensing           Storage Connector 1         MINI DISPLAYPORT (MALE)           Side A - Connector 1         MINI DISPLAYPORT (MALE)           Connector Plating         Nickel           Connector Plating         Nickel           Connector Plating         Nickel	Color	Black	
Wire Gauge (AWG)         32           Cable Length (IL)         6           Cable Length (IL)         1.8           Cable Length (IL)         72           Material of Construction         ABS. PVC           Shipping Dimensions (IWd / cm)         22.86 x 17.78 x 1.27           Shipping Dimensions (IWd / cm)         9.00 x 7.00 x 0.50           Shipping Weight (kg)         0.11           Shipping Weight (bs.)         0.25           ENVERNMENTAL         Vertrammer Manage           Sto 122 F (15 to 50 C)         Sto 122 F (15 to 50 C)           Relative Humidity         0 ~ 85%, NON-CONDENSING           Operating Temperature Range         5 to 122 F (-15 to 50 C)           Relative Humidity Range         0 to 85%, NON-CONDENSING           Operating Humidity Range         0 to 85%, NON-Condensing           Storage Temperature Range         Sto 122 F (-15 to 50 C)           Storage Humidity Range         0 to 85%, NON-Condensing           Operating Humidity Range         0 to 85%, NON-Condensing           Storage Humidity Range         DVI-D SINGLE LINK (MALE)           Side A - Connector 1         MINI DISPLAYPORT (MALE)           Side A - Connector 1         Nickel           Connector Plating         Gold           Contact Plating	Cable Jacket Rating	VW-1	
Cable Length (ft.)         6           Cable Length (m)         1.8           Cable Length (in.)         72           Material of Construction         ABS, PVC           Shipping Dimensions (htw/ rom)         22.86 x 17.78 x 1.27           Shipping Dimensions (htw/ rom)         9.00 x 7.00 x 0.50           Shipping Weight (kg)         0.11           Shipping Weight (bs.)         0.25           ENVRONMENTAL         0.25           Qerating Temperature Range         5 to 122 F (-15 to 50 C)           Relative Humidity         0 - 85%, NON-CONDENSING           Operating Humidity Range         0 to 85%, Non-Condensing           Storage Temperature Range         5 to 122 F (-15 to 50 C)           Relative Humidity         0 - 85%, NON-CONDENSING           Operating Humidity Range         0 to 85%, Non-Condensing           Storage Temperature Range         5 to 122 F (-15 to 50 C)           Storage Humidity Range         0 to 85%, Non-Condensing           Operating Humidity Range         0 to 85%, Non-Condensing           Storage Humidity Range         0 to 85%, Non-Condensing           Storage Humidity Range         Ito Storage Humidity Range           Storage Humidity Range         Oto 85%, Non-Condensing           Storage Humidity Range         DVI-D SINGLE LINK	Cable Outer Diameter (OD)	5.0 +/- 15mm	
Cable Length (m)       1.8         Cable Length (m.)       72         Material of Construction       ABS, PVC         Shipping Dimensions (hwd / cm)       22.86 x 17.78 x 1.27         Shipping Dimensions (hwd / in.)       9.00 x 7.00 x 0.50         Shipping Weight (kg)       0.11         Shipping Weight (kg)       0.25         ENVIRONMENTAL       0.25         Operating Temperature Range       32 to 104 F (0 to 40 C)         Storage Temperature Range       5 to 122 F (-15 to 50 C)         Relative Humidity       0 ~ 85%, NON-CONDENSING         Operating Humidity Range       0 to 85%, Non-Condensing         Storage Temperature Range       0 to 85%, Non-Condensing         Storage Temperature Range       0 to 85%, Non-Condensing         Storage Temperature Range       0 to 85%, Non-Condensing         Storage Tumidity Range       0 to 85%, Non-Condensing         Sto	Wire Gauge (AWG)	32	
Cable Length (in.)     72       Material of Construction     ABS, PVC       Shipping Dimensions (hwd / cm)     22.86 x 17.78 x 1.27       Shipping Dimensions (hwd / in.)     9.00 x 7.00 x 0.50       Shipping Weight (kg)     0.11       Shipping Weight (kg)     0.25       ENVIRONMENTAL     0.25       Operating Temperature Range     32 to 104 F (0 to 40 C)       Storage Temperature Range     5 to 122 F (-15 to 50 C)       Relative Humidity     0 - 85%, NON-CONDENSING       Operating Humidity Range     0 to 85%, Non-Condensing       Storage Temperature Range     0 to 85%, Non-Condensing       Storage Humidity Range     0 to 85%, Non-Condensing       Storage Temperature 1     MINI DISPLAYPORT (MALE)       Side A - Connector 1     MINI DISPLAYPORT (MALE)       Side B - Connector 1     DVI-D SINGLE LINK (MALE)       Connector Plating     Nickel       Contact Plating     Gold	Cable Length (ft.)	6	
Material of Construction         ABS, PVC           Shipping Dimensions (hwd / cm)         22.86 x 17.78 x 1.27           Shipping Dimensions (hwd / in.)         9.00 x 7.00 x 0.50           Shipping Weight (kg)         0.11           Shipping Weight (bs.)         0.25           ENVIRONMENTAL         0.25           Operating Temperature Range         32 to 104 F (0 to 40 C)           Storage Temperature Range         5 to 122 F (-15 to 50 C)           Relative Humidity         0 - 85%, NON-CONDENSING           Operating Humidity Range         0 to 85%, Non-Condensing           Storage Temperature Range         0 to 85%, Non-Condensing           Storage Temperature Range         0 to 85%, Non-Condensing           Storage Humidity Range         0 to 85%, Non-Condensing           Storage Humidity Range         0 to 85%, Non-Condensing           Side A - Connector 1         MINI DISPLAYPORT (MALE)           Side B - Connector 1         DVI-D SINGLE LINK (MALE)           Connector Plating         Nickel           Contact Plating         Nickel           Contact Plating         Gold	Cable Length (m)	1.8	
Shipping Dimensions (hwd / cm)       22.86 x 17.78 x 1.27         Shipping Dimensions (hwd / in.)       9.00 x 7.00 x 0.50         Shipping Weight (kg)       0.11         Shipping Weight (bs.)       0.25         ENVIRONMENTAL         Operating Temperature Range       32 to 104 F (0 to 40 C)         Storage Temperature Range       5 to 122 F (-15 to 50 C)         Relative Humidity       0 ~ 85%, NON-CONDENSING         Operating Humidity Range       0 to 85%, Non-Condensing         Storage Temperature Range       0 to 85%, Non-Condensing         Storage Humidity Range       0 to 85%, Non-Condensing         Storage Humidity Range       0 to 85%, Non-Condensing         Storage Functions       Side A - Connector 1         Side B - Connector 1       DVI-D SINGLE LINK (MALE)         Connector Plating       Nickel         Contact Plating       Gold	Cable Length (in.)	72	
Shipping Dimensions (hwd / in.)     9.00 x 7.00 x 0.50       Shipping Weight (kg)     0.11       Shipping Weight (bb.)     0.25       ENVIRONMENTAL       Operating Temperature Range     32 to 104 F (0 to 40 C)       Storage Temperature Range     5 to 122 F (-15 to 50 C)       Relative Humidity     0 - 85%, NON-CONDENSING       Operating Humidity Range     0 to 85%, Non-Condensing       Storage Humidity Range     0 to 85%, Non-Condensing       Storage Humidity Range     0 to 85%, Non-Condensing       Side A - Connector 1     MINI DISPLAYPORT (MALE)       Side B - Connector 1     DVI-D SINGLE LINK (MALE)       Connector Plating     Nickel       Connector Plating     Gold	Material of Construction	ABS, PVC	
Shipping Weight (kg)     0.11       Shipping Weight (bs.)     0.25       ENVIRONMENTAL       Operating Temperature Range     32 to 104 F (0 to 40 C)       Storage Temperature Range     5 to 122 F (-15 to 50 C)       Relative Humidity     0 ~ 85%, NON-CONDENSING       Operating Humidity Range     0 to 85%, Non-Condensing       Storage Former 1     MINI DISPLAYPORT (MALE)       Side A - Connector 1     DVI-D SINGLE LINK (MALE)       Connector Plating     Nickel       Connector Plating     Gold	Shipping Dimensions (hwd / cm)	22.86 x 17.78 x 1.27	
Shipping Weight (lbs.)       0.25         ENVIRONMENTAL         Operating Temperature Range       32 to 104 F (0 to 40 C)         Storage Temperature Range       5 to 122 F (-15 to 50 C)         Relative Humidity       0 ~ 85%, NON-CONDENSING         Operating Humidity Range       0 to 85%, Non-Condensing         Storage Humidity Range       0 to 85%, Non-Condensing         CONNECTIONS       0 to 85%, Non-Condensing         Side A - Connector 1       MINI DISPLAYPORT (MALE)         Side B - Connector 1       DVI-D SINGLE LINK (MALE)         Connector Plating       Gold	Shipping Dimensions (hwd / in.)	9.00 x 7.00 x 0.50	
ENVIRONMENTAL         Operating Temperature Range       32 to 104 F (0 to 40 C)         Storage Temperature Range       5 to 122 F (-15 to 50 C)         Relative Humidity       0 ~ 85%, NON-CONDENSING         Operating Humidity Range       0 to 85%, Non-Condensing         Storage Humidity Range       0 to 85%, Non-Condensing         Storage Humidity Range       0 to 85%, Non-Condensing         CONNECTIONS       Vini DISPLAYPORT (MALE)         Side A - Connector 1       MINI DISPLAYPORT (MALE)         Side B - Connector 1       DVI-D SINGLE LINK (MALE)         Connector Plating       Nickel         Contact Plating       Gold	Shipping Weight (kg)	0.11	
Operating Temperature Range       32 to 104 F (0 to 40 C)         Storage Temperature Range       5 to 122 F (-15 to 50 C)         Relative Humidity       0 ~ 85%, NON-CONDENSING         Operating Humidity Range       0 to 85%, Non-Condensing         Storage Humidity Range       0 to 85%, Non-Condensing         CONNECTIONS       Side A - Connector 1         Side A - Connector 1       MINI DISPLAYPORT (MALE)         Side B - Connector 1       DVI-D SINGLE LINK (MALE)         Connector Plating       Nickel         Contact Plating       Gold	Shipping Weight (lbs.)	0.25	
Storage Temperature Range       5 to 122 F (-15 to 50 C)         Relative Humidity       0 ~ 85%, NON-CONDENSING         Operating Humidity Range       0 to 85%, Non-Condensing         Storage Humidity Range       0 to 85%, Non-Condensing         CONNECTIONS       0 to 85%, Non-Condensing         Side A - Connector 1       MINI DISPLAYPORT (MALE)         Side B - Connector 1       DVI-D SINGLE LINK (MALE)         Connector Plating       Nickel         Contact Plating       Gold	ENVIRONMENTAL		
Relative Humidity       0 ~ 85%, NON-CONDENSING         Operating Humidity Range       0 to 85%, Non-Condensing         Storage Humidity Range       0 to 85%, Non-Condensing         connectrions       0 to 85%, Non-Condensing         Side A - Connector 1       MINI DISPLAYPORT (MALE)         Side B - Connector 1       DVI-D SINGLE LINK (MALE)         Connector Plating       Nickel         Contact Plating       Gold	Operating Temperature Range	32 to 104 F (0 to 40 C)	
Operating Humidity Range       0 to 85%, Non-Condensing         Storage Humidity Range       0 to 85%, Non-Condensing         connectrons          Side A - Connector 1       MINI DISPLAYPORT (MALE)         Side B - Connector 1       DVI-D SINGLE LINK (MALE)         Connector Plating       Nickel         Contact Plating       Gold	Storage Temperature Range	5 to 122 F (-15 to 50 C)	
Storage Humidity Range     0 to 85%, Non-Condensing       connectrions       Side A - Connector 1     MINI DISPLAYPORT (MALE)       Side B - Connector 1     DVI-D SINGLE LINK (MALE)       Connector Plating     Nickel       Contact Plating     Gold	Relative Humidity	0 ~ 85%, NON-CONDENSING	
CONNECTIONS         Side A - Connector 1       MINI DISPLAYPORT (MALE)         Side B - Connector 1       DVI-D SINGLE LINK (MALE)         Connector Plating       Nickel         Contact Plating       Gold	Operating Humidity Range	0 to 85%, Non-Condensing	
Side A - Connector 1     MINI DISPLAYPORT (MALE)       Side B - Connector 1     DVI-D SINGLE LINK (MALE)       Connector Plating     Nickel       Contact Plating     Gold	Storage Humidity Range	0 to 85%, Non-Condensing	
Side B - Connector 1     DVI-D SINGLE LINK (MALE)       Connector Plating     Nickel       Contact Plating     Gold	CONNECTIONS		
Side B - Connector 1     DVI-D SINGLE LINK (MALE)       Connector Plating     Nickel       Contact Plating     Gold	Side A - Connector 1	MINI DISPLAYPORT (MALE)	
Connector Plating     Nickel       Contact Plating     Gold	Side B - Connector 1		
FEATURES & SPECIFICATIONS	Connector Plating	Nickel	
	Contact Plating	Gold	
	FEATURES & SPECIFICATIONS		
	Displayport Specification	1.2	



STANDARDS & COMPLIANCE		
Certifications	CE, FCC, RoHS, REACH	
WARRANTY		
Product Warranty Period (Worldwide)	3-year limited warranty	
Product Warranty Period (U.S. & Canada)	3-year limited warranty	

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