# TRIPP·LITE

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

A computer with a DisplayPort v1.2 compatible Graphics Card (e.g. AMD Radeon with AMD Eyefinity technology) is required to display in video wall mode. Backward compatible with most DisplayPort 1.1a equipment running current graphics drivers, with the feature set being limited to that of your equipment (e.g. you may be limited to displaying in Clone / Mirror mode only). Compatibility with older graphics cards is not guaranteed. MST compliant DisplayPort 1.2 graphics cards are limited to a bandwidth of 21.6 Gbps amongst all monitors, with higher resolution monitors using up more bandwidth. 1080p monitors will use up approximately 22% of bandwidth, whereas 4K monitors will use 40% or more. As each monitor will be different, it is necessary to verify the percentage of bandwidth being used by each monitor in the display settings interface for your graphics card. If the total percentage of bandwidth taken up by all of the connected monitors exceeds 100%, an image will not display on one or more of them.Maximum supported video resolutions and number of monitors will be dependent upon your graphics card. Check the specifications of your graphics card to determine its capabilities.

## 2-Port DisplayPort to DVI Multi-Monitor Splitter, MST Hub, 3840 x 1200 @ 60Hz, DP1.2, TAA

### MODEL NUMBER: B156-002-DVI





Ideal for digital signage at schools, airports and other public venues that require a DisplayPort video signal to appear on two separate DVI monitors or expanded across both monitors as a video wall.

#### Description

Get everyone's attention by broadcasting awesome messages in high definition video! With Tripp Lite's B156-002-DVI 2-Port DisplayPort 1.2 to DVI MST Hub, you can split or expand a single DisplayPort signal into two separate signals and display them on two DVI monitors using standard DisplayPort (Tripp Lite P580-Series or P583-Series) and DVI (Tripp Lite P560-Series) cables. You can display the same image on each monitor, extend the desktop across them, or display in video wall mode where monitors are combined to display as one, enlarged monitor. The B156-002-DVI supports HD video resolutions up to 1920 x 1200 / 1080p @ 60Hz, 48-bit Deep Color (16 bits per channel), and is compatible with HDCP, EDID and DDC. When displaying in video wall mode, resolutions up to 1920 x 2400 (1x2) and 3840 x 1200 (2x1) are supported. It comes with an external power supply and brackets for wall-, rack- or pole-mounting. All mounting hardware is included. Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases.

#### Features

#### Splitting, Extending, Multi-Display

• Splits or expands a DisplayPort video signal on two DVI monitors

#### Highlights

- Compliant with DisplayPort 1.2
- Display the same image on each monitor, extend the desktop across them, or display in video wall mode where monitors are combined to display as one
- Supports computer video resolutions up to 1920 x 1200, and HD resolutions up to 1080p
- Allows for video resolutions up to 1920 x 2400 (1x2) and 3840 x 1200 (2x1) when in video wall mode

#### **System Requirements**

- A computer with a DisplayPort v1.2 compatible Graphics Card (e.g. AMD Radeon with AMD Eyefinity technology) is required to display in video wall mode.
- Mac OS X does not support MST for NVIDIA and Intel Graphics Processor Units, limiting video display on the connected monitors to mirror mode.
- Backward compatible with most DisplayPort 1.1a equipment running current graphics drivers, with the feature set being limited to that of your equipment (e.g. you may be limited to displaying in Clone / Mirror Mode only). Compatibility with older graphics cards is not guaranteed.
- Maximum supported video resolutions and number of monitors will be dependent upon your graphics card. Check the specifications of your graphics card to determine its capabilities.
- A monitor with a DVI port.

#### **Package Includes**

- B156-002-DVI Multi-Monitor Splitter, MST Hub
- Mounting Hardware
- External Power Supply with NEMA 1-15P Plug (Input: 100-240V, 50/60Hz, 0.5A; Output: 5V, 2A, 5 ft.)



- Display the same image on each monitor, extend the desktop across them, or display in video wall mode where monitors are combined to display as one, enlarged monitor
- Supports computer video resolutions up to 1920 x 1200, and HD resolutions up to 1080p
- Allows for video resolutions up to 1920 x 2400 (1x2) and 3840 x 1200 (2x1) when in video wall mode

#### Video Standards and Protocols

- Supports up to 48-bit Deep Color (16 bits per channel)
- Complies with HDCP, EDID and DDC
- Compatible with DisplayPort 1.2
- Compatible with Apple® Thunderbolt connectors

#### Installation

- Plug-and-play; no software or drivers required
- Easy to install; connect the DisplayPort video source to the hub's input port, connect the external power supply and finally connect the two DVI monitors to the output ports

#### **Mounting Options**

• Wall-, rack- or pole-mounting; all mounting hardware is included

#### **TAA-Compliant for GSA Schedule Purchases**

• Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

## **Specifications**

OVERVIEW		
UPC Code	037332175885	
Technology	DVI; DisplayPort	
Host Connector	DISPLAYPORT (MALE)	
VIDEO		
Max Supported Video Resolution	3840 x 1200 @ 60Hz	
Max Supported Color Depth	48-bit Deep Color	
3D Video Supported	Yes	
POWER		
AC Adapter	Input: 100-240V, 50/60Hz, 0.5A; Output: 5V, 2A, 5 ft.	
External Power Supply Input Specs (V / Hz / A)	100-240V, 50/60Hz, 0.5A	
External Power Supply Output Specs (V / A)	5V, 2A	
External Power Supply Cord Length (ft.)	4.5	



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External Power Supply Plug(s)         NEMA 1-15P North America           USER INTERFACE, ALERTS & CONTRES         (z) Orange (Monitor Signal); (x1) Green (Power)           PHYSICAL         Material of Construction         Metal           Color         Black         Color         Black           Rackmountable         No         Stage 1000000000000000000000000000000000000	DC Barrel Plug	OD: 5.5 x 2.1 x 7.5mm, Positive Pin, Negative Sleeve	
USER INTERFACE, ALERTS & CONTROLS USER INTERFACE US	Power Consumption (Watts)	4.1	
LED Indicators         (x2) Orange (Monitor Signal); (x1) Green (Power)           PHYSICAL         Material of Construction           Material of Construction         Metal           Color         Black           Rackmountable         No           Shipping Dimensions (hwd / cm)         18.29 x 16.51 x 5.59           Shipping Dimensions (hwd / in.)         7.20 x 6.50 x 2.20           Shipping Weight (kg)         0.45           Shipping Weight (kg.)         0.45           Unit Dimensions (hwd / in.)         4.5 x 2.5 x 1.1           Unit Dimensions (hwd / rm)         115 x 6.24 x 2.7           Unit Dimensions (hwd / rm)         115 x 6.24 x 2.7           Unit Dimensions (hwd / rm)         115 x 6.24 x 2.7           Unit Dimensions (hwd / rm)         115 x 6.24 x 2.7           Unit Dimensions (hwd / rm)         115 x 6.24 x 2.7           Unit Dimensions (hwd / rm)         115 x 6.24 x 2.7           Unit Weight (bs.)         0.86           Unit Weight (bs.)         0.86           Unit Weight (bs.)         0.86           Unit Weight (bs.)         0.86           Unit Weight (bs.)         0.89           Operating Temperature Range         14 to 167 °F (-10 to 75 °C)           Starge Temperature Range         14 to 176 °F (-20 to 8	External Power Supply Plug(s)	NEMA 1-15P North America	
PHYSICAL         Metal           Color         Black           Rackmountable         No           Shipping Dimensions (hwd / cm)         18.29 × 16.51 × 5.59           Shipping Dimensions (hwd / in.)         7.20 × 6.50 × 2.20           Shipping Weight (kg)         0.45           Shipping Weight (bb.)         1.00           Unit Dimensions (hwd / in.)         4.5 × 2.5 × 1.1           Unit Dimensions (hwd / cm)         11.5 × 6.24 × 2.7           Unit Dimensions (hwd / cm)         11.5 × 6.24 × 2.7           Unit Dimensions (hwd / cm)         11.5 × 6.24 × 2.7           Unit Dimensions (hwd / cm)         11.5 × 6.24 × 2.7           Unit Dimensions (hwd / cm)         11.5 × 6.24 × 2.7           Unit Dimensions (hwd / cm)         11.5 × 6.24 × 2.7           Unit Dimensions (hwd / cm)         0.86           Unit Weight (bs.)         0.86           Unit Weight (bs.)         0.86           Unit Weight (kg)         0.39           ENVRONMENTAL         Operating Temperature Range           14 to 167 °F (-10 to 75 °C)         Starge Temperature Range           14 to 167 °F (-20 to 80 °C)         Relative Humidity           0% to 85%, Non-Condensing         BTUs           BTUS         14 BTU/Hr           COMM	USER INTERFACE, ALERTS & CONTROLS		
Material of Construction         Metal           Color         Black           Rackmountable         No           Shipping Dimensions (hwd / cm)         18.28 x 16.51 x 5.59           Shipping Dimensions (hwd / in.)         7.20 x 6.50 x 2.20           Shipping Weight (kg)         0.45           Shipping Weight (bs.)         1.00           Unit Dimensions (hwd / in.)         4.5 x 2.5 x 1.1           Uhit Dimensions (hwd / cm)         11.5 x 6.2 4 x 2.7           Uhit Dimensions (hwd / mm)         115 x 6.2 4 x 2.7           Uhit Dimensions (hwd / mm)         115 x 6.2 4 x 2.7           Uhit Dimensions (hwd / mm)         115 x 6.2 4 x 2.7           Uhit Weight (bs.)         0.86           Unit Weight (bs.)         0.86           Unit Weight (bs.)         0.86           Unit Weight (kg)         0.39           ENVIRONMENTAL         0.86           Storage Temperature Range         14 to 167 °F (-10 to 75 °C)           Storage Temperature Range         4 to 176 °F (-20 to 80 °C)           Relative Humidity         0% to 85%, Non-Condensing           BTUs         14 BTU/Hr           Communications         1           Color Consections         1           Side A - Connector 1         DISPLAYPORT	LED Indicators	(x2) Orange (Monitor Signal); (x1) Green (Power)	
Color         Black           Rackmountable         No           Shipping Dimensions (hwd / cm)         18.29 x 16.51 x 5.59           Shipping Dimensions (hwd / in.)         7.20 x 6.50 x 2.20           Shipping Weight (kg)         0.45           Shipping Weight (kg)         0.45           Unit Dimensions (hwd / in.)         4.5 x 2.5 x 1.1           Unit Dimensions (hwd / om)         11.5 x 6.24 x 2.7           Unit Dimensions (hwd / mm)         115 x 6.24 x 2.7           Unit Dimensions (hwd / mm)         115 x 6.24 x 2.7           Unit Packaging Type         Box           Unit Packaging Type         Box           Unit Weight (bs.)         0.86           Unit Weight (kg)         0.39           EnviroNMENTAL         Storage Temperature Range           14 to 167 °F (-10 to 75 °C)         Storage Temperature Range           14 to 176 °F (-20 to 80 °C)         Relative Humidity           0% to 85%, Non-Condensing         Storage Temperature Range           T Ho Third Storage         Yes           Connectrons         Storage Temperature Range           Storage Temperature Range         Yes           Storage Temperature Range         Yes           Connectrons         Yes           Storage Temperature R	PHYSICAL		
Rackmountable         No           Shipping Dimensions (hwd / cm)         18.29 x 16.51 x 5.59           Shipping Dimensions (hwd / in.)         7.20 x 6.50 x 2.20           Shipping Weight (kg)         0.45           Shipping Weight (kg.)         1.00           Unit Dimensions (hwd / in.)         4.5 x 2.5 x 1.1           Unit Dimensions (hwd / m.)         11.5 x 6.24 x 2.7           Unit Dimensions (hwd / mm)         115 x 6.24 x 2.7           Unit Dimensions (hwd / mm)         115 x 6.24 x 2.7           Unit Dimensions (hwd / mm)         115 x 6.24 x 2.7           Unit Veight (bs.)         0.86           Unit Weight (bs.)         0.86           Storage Temperature Range         14 to 167 °F (-10 to 75 °C)           Storage Temperature Range         14 to 176 °F (-20 to 80 °C)           Relative Humidity         0% to 85%, Non-Condensing           BTUS         14 BTU/Hr           Communications         Yes           Communications         Yes           Connections         2           Side A - Connector 1         DISPLAYPORT (FE	Material of Construction	Metal	
Shipping Dimensions (hwd / cm)         18.29 x 16.51 x 5.59           Shipping Dimensions (hwd / in.)         7.20 x 6.50 x 2.20           Shipping Weight (kg)         0.45           Shipping Weight (bs.)         1.00           Unit Dimensions (hwd / in.)         4.5 x 2.5 x 1.1           Unit Dimensions (hwd / cm)         11.5 x 6.24 x 2.7           Unit Dimensions (hwd / mm)         115 x 62.4 x 2.7           Unit Dimensions (hwd / mm)         115 x 62.4 x 2.7           Unit Dimensions (hwd / mm)         115 x 62.4 x 2.7           Unit Weight (bs.)         0.86           Unit Weight (bs.)         0.86           Unit Weight (bs.)         0.86           Unit Weight (kg)         0.39           ENVIRONMENTAL         Storage Temperature Range           Operating Temperature Range         14 to 167 °F (-10 to 75 °C)           Storage Temperature Range         4 to 176 °F (-20 to 80 °C)           Relative Humidity         0% to 85%, Non-Condensing           BTUS         14 B TU/Hr           COMMUNICATIONS         Yes           CONNECTIONS         Yes           Number of Ports         2           Side A - Connector 1         DISPLAYPORT (FEMALE)           Side B - Connector 1         (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SI	Color	Black	
Shipping Dimensions (hwd / in.)         7.20 x 6.50 x 2.20           Shipping Weight (kg)         0.45           Shipping Weight (ks.)         1.00           Unit Dimensions (hwd / in.)         4.5 x 2.5 x 1.1           Unit Dimensions (hwd / orn)         11.5 x 6.24 x 2.7           Unit Dimensions (hwd / mm)         115 x 62.4 x 2.7           Unit Dimensions (hwd / mm)         115 x 62.4 x 2.7           Unit Packaging Type         Box           Unit Vaght (kg)         0.86           Unit Weight (kg)         0.39           Pertaing Temperature Range         14 to 167 °F (-10 to 75 °C)           Storage Temperature Range         -4 to 176 °F (-20 to 80 °C)           Relative Humidity         0% to 85%, Non-Condensing           BTUs         14 BTU/Hr           Communications         Yes           Communications         2           EDID Compatible         Yes           Storage Temperature Range         2           Storage Temperature Range         Yes           Communications         2           EDID Compatible         Yes           Connector 10         DISPLAYPORT (FEMALE) (WIRED TO DVI-D SINGLE-LINK)           Stole A - Connector 1         (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)	Rackmountable	No	
Shipping Weight (kg)         0.45           Shipping Weight (bs.)         1.00           Unit Dimensions (hvd / in.)         4.5 x 2.5 x 1.1           Unit Dimensions (hvd / cm)         11.5 x 6.2 4 x 2.7           Unit Dimensions (hvd / rm)         115 x 62.4 x 2.7           Unit Dimensions (hvd / rm)         115 x 62.4 x 2.7           Unit Dimensions (hvd / rm)         115 x 62.4 x 2.7           Unit Dimensions (hvd / rm)         115 x 62.4 x 2.7           Unit Veight (bs.)         0.86           Unit Veight (bs.)         0.86           Unit Veight (bs.)         0.86           Unit Veight (kg)         0.39           Storage Temperature Range         14 to 167 °F (-10 to 75 °C)           Storage Temperature Range         4 to 176 °F (-20 to 80 °C)           Relative Hunidity         0% to 85%, Non-Condensing           BTUs         14 BTU/Hr           COMUNICATIONS           EDID Compatible         Yes           Commetrue Particle Ports           Side A - Connector 1         DISPLAYPORT (FEMALE)           Side B - Connector 1         Q) UNI- DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)           Side B - Connector 1         Q) UNI- DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)	Shipping Dimensions (hwd / cm)	18.29 x 16.51 x 5.59	
Shipping Weight (lbs.)         1.00           Unit Dimensions (hwd / in.)         4.5 x 2.5 x 1.1           Unit Dimensions (hwd / cm)         11.5 x 6.24 x 2.7           Unit Dimensions (hwd / mm)         115 x 62.4 x 2.7           Unit Dimensions (hwd / mm)         115 x 62.4 x 2.7           Unit Dimensions (hwd / mm)         115 x 62.4 x 2.7           Unit Packaging Type         Box           Unit Packaging Type         Box           Unit Weight (lbs.)         0.86           Operating Temperature Range         14 to 167 °F (-10 to 75 °C)           Storage Temperature Range         -4 to 176 °F (-20 to 80 °C)           Relative Humidity         0% to 85%, Non-Condensing           BTUs         14 BTU/Hr           COMMUNICATIONS         EDID Compatible           Yes         Storage Temperature Range           Number of Ports         2           Side A - Connector 1         DISPLAYPORT (FEMALE) (WIRED TO DVI-D SINGLE-LINK)           Side B - Connector 1         (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK) </td <td>Shipping Dimensions (hwd / in.)</td> <td>7.20 x 6.50 x 2.20</td>	Shipping Dimensions (hwd / in.)	7.20 x 6.50 x 2.20	
Unit Dimensions (hwd / in.)         4.5 x 2.5 x 1.1           Unit Dimensions (hwd / cm)         11.5 x 6.24 x 2.7           Unit Dimensions (hwd / cm)         115 x 62.4 x 27           Unit Packaging Type         Box           Unit Veight (bs.)         0.86           Unit Weight (kg)         0.39           ENVIRONMENTAL         Comparison (hum / in.)           Operating Temperature Range         14 to 167 °F (-10 to 75 °C)           Storage Temperature Range         -4 to 176 °F (-20 to 80 °C)           Relative Humidity         0% to 85%, Non-Condensing           BTUs         14 BTU/Hr           COMMUNICATIONS         EDID Compatible           Yes         Connector 1           DisPLAYPORT (FEMALE)         DisPLAYPORT (FEMALE)           Side A - Connector 1         DISPLAYPORT (FEMALE) (WIRED TO DVI-D SINGLE-LINK)           Connector Plating         Nickel	Shipping Weight (kg)	0.45	
Unit Dimensions (hwd / cm)         11.5 x 6.24 x 2.7           Unit Dimensions (hwd / cm)         115 x 62.4 x 2.7           Unit Dimensions (hwd / cm)         115 x 62.4 x 2.7           Unit Dimensions (hwd / cm)         115 x 62.4 x 2.7           Unit Packaging Type         Box           Unit Packaging Type         Box           Unit Weight (lbs.)         0.86           Unit Weight (kg)         0.39           ENVIRONMENTAL           Operating Temperature Range           14 to 167 °F (-10 to 75 °C)           Storage Temperature Range         4 to 176 °F (-20 to 80 °C)           Relative Humidity         0% to 85%, Non-Condensing           BTUs         14 BTU/Hr           COMMUNICATIONS           EDID Compatible           Yes           CONNECTIONS           Number of Ports         2           Side A - Connector 1         DISPLAYPORT (FEMALE)           Side B - Connector 1         (2) DVH DUAL-LINK (FEMALE) (WIRED TO DVH D SINGLE-LINK)           Connector Plating         Nickel	Shipping Weight (lbs.)	1.00	
Unit Dimensions (hwd / mm)         115 x 62.4 x 27           Unit Packaging Type         Box           Unit Weight (lbs.)         0.86           Unit Weight (kg)         0.39           ENVIRONMENTAL           Operating Temperature Range         14 to 167 °F (-10 to 75 °C)           Storage Temperature Range         -4 to 176 °F (-20 to 80 °C)           Relative Humidity         0% to 85%, Non-Condensing           BTUs         14 BTU/Hr           COMMUNICATIONS           EDID Compatible         Yes           COMMUNICATIONS           Side A - Connector 1         DISPLAYPORT (FEMALE)           Side A - Connector 1         Q) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)           Side B - Connector 1         Nickel	Unit Dimensions (hwd / in.)	4.5 x 2.5 x 1.1	
Unit Packaging Type         Box           Unit Weight (lbs.)         0.86           Unit Weight (kg)         0.39           ENVIRONMENTAL         Operating Temperature Range         14 to 167 °F (-10 to 75 °C)           Storage Temperature Range         -4 to 176 °F (-20 to 80 °C)         Consection S           Relative Humidity         0% to 85%, Non-Condensing         Consection S           EDID Compatible         Yes         Consection S           CONNECTIONS         2         Side A - Connector 1         DISPLAYPORT (FEMALE) (WIRED TO DVI-D SINGLE-LINK)           Side B - Connector 1         Vickel         Nickel         Nickel	Unit Dimensions (hwd / cm)	11.5 x 6.24 x 2.7	
Unit Weight (bs.)     0.86       Unit Weight (kg)     0.39       ENVIRONMENTAL       Operating Temperature Range     14 to 167 °F (-10 to 75 °C)       Storage Temperature Range     -4 to 176 °F (-20 to 80 °C)       Relative Humidity     0% to 85%, Non-Condensing       BTUs     14 BTU/Hr       COMMUNICATIONS       EDID Compatible     Yes       CONNECTIONS       Number of Ports     2       Side A - Connector 1     DISPLAYPORT (FEMALE)       Side B - Connector 1     (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)       Connector Plating     Nickel	Unit Dimensions (hwd / mm)	115 x 62.4 x 27	
Unit Weight (kg)       0.39         ENVIRONMENTAL	Unit Packaging Type	Box	
ENVIRONMENTAL         Operating Temperature Range       14 to 167 °F (-10 to 75 °C)         Storage Temperature Range       -4 to 176 °F (-20 to 80 °C)         Relative Humidity       0% to 85%, Non-Condensing         BTUs       14 BTU/Hr         COMMUNICATIONS         EDID Compatible       Yes         CONNECTIONS         Number of Ports       2         Side A - Connector 1       DISPLAYPORT (FEMALE)         Side B - Connector 1       (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)         Connector Plating       Nickel	Unit Weight (lbs.)	0.86	
Operating Temperature Range       14 to 167 °F (-10 to 75 °C)         Storage Temperature Range       -4 to 176 °F (-20 to 80 °C)         Relative Humidity       0% to 85%, Non-Condensing         BTUs       14 BTU/Hr         COMMUNICATIONS         EDID Compatible       Yes         CONNECTIONS         Number of Ports       2         Side A - Connector 1       DISPLAYPORT (FEMALE)         Side B - Connector 1       (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)         Connector Plating       Nickel	Unit Weight (kg)	0.39	
Storage Temperature Range       -4 to 176 °F (-20 to 80 °C)         Relative Humidity       0% to 85%, Non-Condensing         BTUs       14 BTU/Hr         communications         EDID Compatible       Yes         connectrons         Number of Ports       2         Side A - Connector 1       DISPLAYPORT (FEMALE)         Side B - Connector 1       (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)         Connector Plating       Nickel	ENVIRONMENTAL		
Relative Humidity     0% to 85%, Non-Condensing       BTUs     14 BTU/Hr       communications       EDID Compatible     Yes       connectrions       Number of Ports       Side A - Connector 1     DISPLAYPORT (FEMALE)       Side B - Connector 1     (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)       Connector Plating     Nickel	Operating Temperature Range	14 to 167 °F (-10 to 75 °C)	
BTUs       14 BTU/Hr         COMMUNICATIONS         EDID Compatible       Yes         CONNECTIONS         Number of Ports         2       Side A - Connector 1       DISPLAYPORT (FEMALE)         Side B - Connector 1       (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)         Connector Plating       Nickel	Storage Temperature Range	-4 to 176 °F (-20 to 80 °C)	
COMMUNICATIONS         EDID Compatible       Yes         CONNECTIONS         Number of Ports       2         Side A - Connector 1       DISPLAYPORT (FEMALE)         Side B - Connector 1       (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)         Connector Plating       Nickel	Relative Humidity	0% to 85%, Non-Condensing	
EDID Compatible       Yes         CONNECTIONS       Image: Connector State of Ports       2         Side A - Connector 1       DISPLAYPORT (FEMALE)         Side B - Connector 1       (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)         Connector Plating       Nickel	BTUs	14 BTU/Hr	
CONNECTIONS         Number of Ports       2         Side A - Connector 1       DISPLAYPORT (FEMALE)         Side B - Connector 1       (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)         Connector Plating       Nickel	COMMUNICATIONS		
Number of Ports     2       Side A - Connector 1     DISPLAYPORT (FEMALE)       Side B - Connector 1     (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)       Connector Plating     Nickel	EDID Compatible	Yes	
Side A - Connector 1     DISPLAYPORT (FEMALE)       Side B - Connector 1     (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)       Connector Plating     Nickel	CONNECTIONS		
Side B - Connector 1     (2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)       Connector Plating     Nickel	Number of Ports	2	
Connector Plating Nickel	Side A - Connector 1	DISPLAYPORT (FEMALE)	
	Side B - Connector 1	(2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)	
Contact Plating Gold	Connector Plating	Nickel	
Our Our	Contact Plating	Gold	



FEATURES & SPECIFICATIONS		
Displayport Specification	1.2a	
HDCP Specification	1.3	
Driver Required	No	
MST Support	Yes	
STANDARDS & COMPLIANCE		
External Power Supply Certifications	FCC; UL; cUL	
Certification & Compliance	RoHS; REACH; FCC (USA)	
WARRANTY		
Product Warranty Period (Worldwide)	3-year limited warranty	

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