

2-Port DisplayPort to DVI Hub, DP1.2, TAA

MODEL NUMBER: **B157-002-DVI**



Highlights

- Supports video resolutions up to 1080p @ 60 Hz (1920 x 1080)
- Included USB Micro-B cable supplies power to unit
- Works with all operating systems
- Compact enough for easy carrying in backpack or laptop bag
- Plug and play—no software or drivers required

Package Includes

- B157-002-DVI 2-Port DisplayPort to DVI Splitter
- USB Micro-B cable, 3 ft.
- Owner's manual

Converts and splits a DisplayPort video signal for display on two DVI monitors, projectors or televisions at the same time. Ideal for offices, conference rooms, retail settings, trade shows and classrooms.

Description

The B157-002-DVI 2-Port DisplayPort to DVI Splitter converts and splits a DisplayPort video signal for display on two DVI-enabled monitors, projectors or televisions at the same time. Ideal for offices, conference rooms, retail settings, trade shows and classrooms, this compact splitter features a built-in DisplayPort cable that connects to the source. It lets you use your existing DVI displays instead of buying new DisplayPort monitors or docking stations.

The B157-002-DVI supports video resolutions up to 1080p @ 60 Hz (1920 x 1080), as well as HDCP, EDID and DDC. Orange LEDs next to each output port indicate whether the splitter is powered on and transmitting a signal to the connected displays. The splitter works with all operating systems and is small enough to carry in your backpack or computer bag. Plug-and-play convenience means no software or drivers are needed. An included USB Micro-B cable connects between the source and the splitter to provide power, so no external power supply is required.

Features

Converts and Splits DisplayPort Signal to 2 DVI Displays Simultaneously Ideal for offices, conference rooms, trade shows and classrooms
Built-in DisplayPort cable connects to source
Included USB Micro-B cable supplies power to splitter
Save money on new DisplayPort displays or docking stations

Top-Shelf Performance Supports video resolutions up to 1080p @ 60 Hz (1920 x 1080) Complies with HDCP, EDID and DDC
LEDs indicate whether splitter is powered on and transmitting signal to connected displays

Easy to Use Almost Anywhere Works with all operating systems
Plug and play—no software, drivers or external power supply required
Compact unit fits easily in backpack or computer bag

Specifications

OVERVIEW	
UPC Code	037332191298



Technology	DVI; DisplayPort
VIDEO	
Max Supported Video Resolution	1080p @ 60 Hz (1920 x 1080)
Max Supported Color Depth	24-bit True Color
USER INTERFACE, ALERTS & CONTROLS	
LED Indicators	(x2) Orange (Monitor Signal)
PHYSICAL	
Color	Black
Wire Gauge (AWG)	28
Material of Construction	Plastic
Shipping Dimensions (hwd / cm)	4.32 x 20.07 x 14.22
Shipping Dimensions (hwd / in.)	1.70 x 7.90 x 5.60
Shipping Weight (kg)	0.27
Shipping Weight (lbs.)	0.60
Unit Dimensions (hwd / cm)	2.55 x 6.15 x 7.6
Unit Dimensions (hwd / in.)	1.03 x 2.42 x 2.99
Unit Dimensions (hwd / mm)	25.5 x 61.5 x 76
Unit Packaging Type	Box
Unit Weight (kg)	0.07
Unit Weight (lbs.)	0.154
COMMUNICATIONS	
EDID Compatible	Yes
CONNECTIONS	
Ports	2
Side A - Connector 1	DISPLAYPORT (MALE)
Side A - Connector 2	MICRO-USB B (FEMALE)
Side B - Connector 1	(2) DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)
Connector Plating	Nickel
FEATURES & SPECIFICATIONS	
Displayport Specification	1.2
HDCP Specification	1.3



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MST Support	No
STANDARDS & COMPLIANCE	
Certifications	CE, FCC, RoHS, REACH
WARRANTY	
Product Warranty Period (Worldwide)	3-year limited warranty

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