

This product is compliant with Displayport v1.2. It is 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.

## 2-Port DisplayPort v1,2 Splitter, Multi-Display, 3840 x 2160 4Kx2K UHD 1920x1080 up to 60Hz

MODEL NUMBER: **B156-002**



### Description

Tripp Lite B156-002 allows you to split or expand a DisplayPort signal on two DisplayPort monitors using standard DisplayPort cables (Tripp Lite P580-Series). Ideal for connecting multiple monitors to a single video source for distributing important information at schools, airports and other venues. Display the same image on both monitors, extend the desktop across them, or display in video wall mode, where both monitors are combined to show a single image. Locate the splitter up to 25 ft. from the connected monitors. Supports Ultra High Definition (UHD) 4Kx2K video resolutions up to 3840 x 2160 @ 60Hz. Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases.

### Features

- Splits or expands a DisplayPort signal to two DisplayPort monitors simultaneously
- Display the same image on both monitors, extend the desktop across them, or display in video wall mode, where both monitors are combined to show a single image
- Locate up to 25 ft. from the connected monitors.
- Supports Ultra High Definition (UHD) 4Kx2K video resolutions up to 3840 x 2160 @ 60Hz
- Supports 48-bit Deep Color (16-bits per channel)
- Supports HDCP, EDID and DDC
- DisplayPort version 1.2
- Mounting hardware and bracket included for wall-, rack- or pole-mounting
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

## Specifications

### Highlights

- Splits or expands a DisplayPort signal to two DisplayPort monitors simultaneously
- Ideal for distributing important information at schools, airports, waiting rooms and other venues
- Video resolutions up to 1920 x 1080 @ 60Hz, or 3840 x 1080 @ 60Hz in extended mode
- Supports 48-bit Deep Color (16-bits per channel), and HDCP, EDID, and DDC
- DisplayPort version 1.2 compliant

### System Requirements

- Computer with Displayport video output; Monitors with Displayport Input
- This product is compliant with Displayport v1.2. It is 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.

### Package Includes

- B156-002 Multi-Display Splitter Expander
- Mounting Hardware
- Bracket (for wall-, rack- or pole-mounting)
- External Power Supply (Input: 100-240V, 50/60Hz, 0.5A; Output: 5V, 2A)



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| <b>OVERVIEW</b>                     |                           |
|-------------------------------------|---------------------------|
| Display Style                       | Splitter                  |
| Model Type                          | DisplayPort               |
| Cable Type                          | CAT6                      |
| <b>PHYSICAL</b>                     |                           |
| Unit Dimensions (hwd / in.)         | 1.00 x 3.60 x 2.52        |
| Unit Weight (lbs.)                  | 1                         |
| Color                               | Black                     |
| <b>CONNECTIONS</b>                  |                           |
| Connector A                         | DISPLAYPORT (FEMALE)      |
| Connector B                         | DISPLAYPORT (FEMALE) (X2) |
| Ports                               | 3                         |
| <b>WARRANTY</b>                     |                           |
| Product Warranty Period (Worldwide) | 1-year limited warranty   |

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