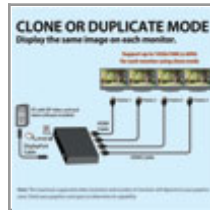- A computer with a DisplayPort v1.2 compatible Graphics Card (e.g. AMD Eyefinity and AMD Radeon) is required to display in video wall mode. Backward compatible with most DisplayPort 1.1a equipment running current graphics drivers, with the feature set being limited to that of your equipment (e.g. you may be limited to displaying in Clone / Mirror mode only). Compatibility with older graphics cards is not guaranteed.
- 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.

4-Port DisplayPort 1.2 to HDMI Multi-Stream Transport (MST) Hub, 3840 x 2160 4Kx2K UHD

MODEL NUMBER: B156-004-HD

Description

Tripp Lite's B156-004-HD 4-Port DisplayPort 1.2 to HDMI MST Hub allows you to connect four independent HDMI monitors to a single DisplayPort output on your computer. Connect to a Mini DisplayPort output, or the Thunderbolt port on your Mac, using a Mini DisplayPort to DisplayPort cable (Tripp Lite P583-Series). 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 B156-004-HD supports video resolutions up to 1920 x 1080 (1080p) on each connected monitor. Expanded video resolutions are supported when displaying all four monitors in video wall mode, such as 3840 x 2160 in a 2X2 monitor configuration, or 7680 x 1080 in a vertical 4X1 monitor configuration. It supports 48-bit Deep Color (16 bits per channel), DTS-HD, Dolby True HD and 7.1 channel surround sound audio, and is compatible with HDCP, EDID and DDC. It comes with an external power supply and brackets for wall-, rack- or pole-mounting. Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases.

Features

Splitting, Extending, Video Wall Mode

- Connect four independent HDMI monitors to a single DisplayPort output on your computer
- 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 video resolutions up to 1920 x 1080 (1080p) on each connected monitor.
- Expanded video resolutions are supported when displaying all four monitors in video wall mode, such as 3840

x 2160 in a 2X2 monitor configuration, or 7680 x 1080 in a vertical 4X1 monitor configuration.

Video Standards and Protocols
- Supports up to 48-bit Deep Color (16 bits per channel)
- Compatible with HDCP, EDID and DDC
- DisplayPort 1.2 compliant
- Compatible with Apple® Thunderbolt connectors when using a Mini DisplayPort to DisplayPort cable (Tripp Lite P583-Series)

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 HDMI monitors to the output ports
- Connect to a Mini DisplayPort output, or the Thunderbolt port on your Mac, using a Mini DisplayPort to DisplayPort cable (Tripp Lite P583-Series)

Mounting Options
- Wall-, rack- or pole-mounting; mounting hardware is included

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

- B156-004-HD DisplayPort 1.2 to HDMI Multi-Stream Transport (MST) Hub
- Mounting Hardware
- External Power Supply (Input: 100-240V, 50/60Hz, 0.5A; Output: 5V, 2A)

Specifications

General Info	
RoHS	Y

OVERVIEW	
Chromebook Compatible	No
Display Style	Splitter
Model Type	DisplayPort; HDMI
Cable Types	HDMI

PHYSICAL	
Unit Dimensions (hwd / in.)	1.2 x 5.1 x 3.9
Unit Dimensions (hwd / cm)	3 x 12.9 x 10
Unit Weight (lbs.)	0.8
Unit Weight (kg)	0.36
Color	Black

CONNECTIONS	

Connector A	DISPLAYPORT (FEMALE)
Connector B	HDMI (FEMALE) (X4)

CERTIFICATIONS	
Approvals	CE, FCC, RoHS, and REACH

WARRANTY	
Product Warranty Period (Worldwide)	1-year limited warranty