

Graphics Card Requirement

Computer with DisplayPort 1.2-compatible graphics card (e.g. AMD Radeon with AMD Eyefinity) required for video wall mode. Backward compatible with most DisplayPort 1.1a equipment running current graphics drivers with feature set limited to that of your equipment. Compatibility with older graphics cards 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 depend on your graphics card. Check graphics card specifications to determine its capabilities.

4-Port Mini DisplayPort to HDMI Multi-Monitor Splitter, MST Hub, 4K 60Hz UHD, DP1.2, TAA

MODEL NUMBER: B155-004-HD-V2











Displays the same image on 4 HDMI monitors, extends the desktop across all four, or combines all into one large monitor. Ideal for digital signage in schools, churches, conference rooms, trade shows and retail outlets.

Description

The B155-004-HD-V2 4-Port Mini DisplayPort 1.2 to HDMI MST Hub connects up to four HDMI monitors to the Mini DisplayPort (MDP) output on your computer. Ideal for digital signage in schools, churches, conference rooms, trade shows, hotels and retail outlets, this hub allows you to display the same image on all four monitors, extend the desktop across them, or combine all four as one large monitor in video wall mode

The B155-004-HD-V2 is compliant with DisplayPort 1.2 and backward compatible with versions 1.1 and 1.1a with the feature set being limited to that of your equipment. It supports high-definition video resolutions up to 1920 x 1080 (1080p) per monitor. In video wall mode, it supports expanded resolutions, such as 4K @ 60 Hz (3840 x 2160) in a 2 x 2 monitor configuration or 7680 x 1080 in a vertical 4 x 1 configuration.

This MST hub also supports HDCP, EDID, DDC and 48-bit Deep Color (16 bits per channel), as well as DTS-HD, Dolby TrueHD and 7.1-channel surround sound audio. It works with all operating systems. Plugand-play convenience means no software or drivers are needed. A built-in six-inch cable connects directly to a MDP source. LEDs indicate when the monitors are receiving a signal. The B155-004-HD-V2 complies with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases.

Features

Highlights

- Supports UHD video resolutions up to 4K @ 60 Hz (3840 x 2160)
- Built-in 6 in. cable connects directly to Mini DisplayPort source
- Supports up to 48-bit Deep Color (16 bits per channel)
- Works with all operating systems
- Supports DTS-HD, Dolby TrueHD and 7.1-channel surround sound

System Requirements

- Computer with DisplayPort 1.2compatible graphics card (e.g. AMD Radeon with AMD Eyefinity) required for video wall mode.
- Backward compatible with most DisplayPort 1.1a equipment running current graphics drivers with feature set limited to that of your equipment. Compatibility with older graphics cards not quaranteed.
- Mac OS X does not support MST for NVIDIA and Intel Graphics Processor Units, limiting video display on connected monitors to mirror mode.
- Maximum supported video resolutions and number of monitors depend on your graphics card. Check graphics card specifications to determine its capabilities.
- Monitor(s) with HDMI input.

Package Includes

- B155-004-HD-V2 4-Port Mini DisplayPort 1.2 to HDMI MST Hub
- External power supply w/NEMA 1-15P plug and 5 ft. cord (Input: 100–240V, 50/60 Hz, 0.5A; Output: 5V, 2A)
- Owner's manual



Connects Up to 4 HDMI Monitors to Your Computer's Mini DisplayPort Output

- Ideal for digital signs in schools, churches, conference rooms, trade shows and retail settings
- Displays same image on 4 monitors simultaneously in mirror mode
- Extends desktop across 4 monitors in extended mode
- Combines 4 monitors into one large monitor in video wall mode
- Built-in 6 in. cable connects directly to MDP source
- · LEDs indicate when monitors are receiving a signal

Meets the Latest Performance Standards

- Supports HD video resolutions up to 1920 x 1080 (1080p) per monitor
- Supports expanded resolutions in video wall mode, such as 4K @ 60 Hz (3840 x 2160) in a 2 x 2 monitor configuration or 7680 x 1080 in a vertical 4 x 1 configuration
- Supports HDCP, EDID and DDC
- Supports 48-bit Deep Color (16 bits per channel)
- Supports DTS-HD, Dolby TrueHD and 7.1-channel surround sound audio

Easy to Use Almost Anywhere

- Works with all operating systems
- Plug and play—no software or drivers required

TAA Compliant

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

Specifications

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OVERVIEW		
OVERVIEW		
UPC Code	037332193391	
Product Type	Splitter	
Technology	DisplayPort; HDMI	
Host Connector	MINI DISPLAYPORT (MALE)	
VIDEO		
Max Supported Video Resolution	3840 x 2160 (4K) @ 60Hz	
Max Supported Color Depth	48-bit Deep Color	
3D Video Supported	Yes	
AUDIO		
Audio Specification	7.1 Channel Surround Sound, DTS-HD and Dolby TrueHD	
INPUT		
AC Power Adapter Plug(s)	NEMA 1-15P North America	
AC Power Adapter Input Specs (V / Hz / A)	100-240V / 50/60Hz / 0.5A	
AC Power Adapter Output Specs (V / A)	5V / 2A	



AC Power Adapter Cord Length (ft.) 4.5 AC Power Adapter Cord Length (fm.) 1.4 POWER Power Source Type AC Adapter Input: 100-240V, 50/80Hz, 0.5A; Output: 5V, 2A, 4.5 ft. DC Barrel Plug OD: 5.5 x.2 1.x 9.5mm, Positive Pin, Negative Sleeve Power Consumption (Wats) 7 USER INTERFACE, ALERTS & CONTROLS LED Indicators (v4.) Orange (Monitor Signal) PHYSICAL Color Black Material of Construction Plastic Cable Length (ft.) 0 Cable Length (ft.) 0 Cable Length (ft.) 2 Shipping Dimensions (hwd / rm.) 2.40 x 6.30 x 8.40 Shipping Dimensions (hwd / rm.) 6.10 x 16.00 x 21.34 Shipping Weight (ft.) 0.99 Shipping Weight (ft.) 0.41 Unit Dimensions (hwd / rm.) 10.8 x 75 x 24 Unit Dimensions (hwd / rm.) 10.8 x 75 x 24 Unit Dimensions (hwd / rm.) 10.8 x 75 x 24 Unit Dimensions (hwd / rm.) 10.8 x 75 x 24 Unit Vegleti (ft.) 0.00 Let Weight (ft.) 0.00 Communications (hwd / rm.) 14 ft. 167°F (10° to 75°C) Storage Temperature Range 14" to 156°F (20° to 80°C) Redulive Humidity 0% to 85%, Non-Condensing BTUs 2.3 B BTUHH EDID Compatible Yes			
POWER Power Source Type AC Adapter AC Adapter Input: 109-240V, 5060Hz, 0.5A; Output: 5V, 2A, 4.5 ft. DC Barrel Plug OD: 5.5 x 2.1 x 9.5mm, Positive Pin, Negative Sleeve Power Consumption (Watts) 7 USER INTERFACE, ALERTS & CONTROLS LED Indicators (x4) Orange (Monitor Signal) PHYSICAL Color Black Material of Construction Plastic Cable Length (ft) 0 Cable Length (m) 0.00 Rackmountable No Shipping Dimensions (ftwd / on) 6.10 x 16.00 x 21.34 Shipping Weight (fbs.) 0.90 Shipping Weight (fbs.) 0.90 Unit Dimensions (ftwd / on) 1.00 x 7.5 x 2.4 Unit Dimensions (ftwd / on) 1.08 x 7.5 x 2.4 Unit Packaging Type Box Unit Weight (fbs.) 0.20	AC Power Adapter Cord Length (ft.)	4.5	
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Relative Humidity 0% to 85%, Non-Condensing BTUs 23.9 BTU/Hr COMMUNICATIONS	Operating Temperature Range	14° to 167°F (10° to 75°C)	
BTUS 23.9 BTU/Hr COMMUNICATIONS	Storage Temperature Range	-4° to 176°F (-20° to 80°C)	
COMMUNICATIONS	Relative Humidity	0% to 85%, Non-Condensing	
	BTUs	23.9 BTU/Hr	
EDID Compatible Yes	COMMUNICATIONS		
	EDID Compatible	Yes	



CONNECTIONS		
Number of Ports	4	
Side A - Connector 1	MINI DISPLAYPORT (MALE)	
Side B - Connector 1	(4) HDMI (FEMALE)	
Connector Plating	Nickel	
Contact Plating	Gold	
Input x Output	1 x 4	
Daisy-chainable / Cascadable	No	
FEATURES & SPECIFICATIONS		
MST Support	Yes	
Displayport Specification	1.2	
HDCP Specification	1.4	
Driver Required	No	
STANDARDS & COMPLIANCE		
External Power Supply Certifications	FCC; UL; cUL	
Product Compliance	RoHS; CE (Europe); REACH; FCC (USA); Trade Agreements Act (TAA)	
WARRANTY & SUPPORT		
Product Warranty Period (Worldwide)	3-year limited warranty	



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