

## Triple Head DisplayPort 1.2 Multi Monitor MST Hub

StarTech ID: MSTDP123DP



The MSTDP123DP DisplayPort 1.2 MST Hub lets you create a high quality multi-monitor setup without having to install a multi-head video card, by connecting up to three DisplayPort monitors/projectors to a single DisplayPort (1.2) output on your desktop or laptop computer.

The hub splits the single output into three separate signals, enabling you to extend your desktop to increase workspace, or mirror your primary display to a different monitor or projector. With separate image outputs and resolution support up to 2560x1600 per monitor/projector, the DisplayPort MST hub allows monitors connected through the hub to operate individually as if they were connected directly to your DisplayPort 1.2 video card.

The MSTDP123DP supports plug-and-play installation for a hassle-free setup, and is backed by a StarTech.com 2-year warranty and free lifetime technical support.

### Applications

- Clone your primary display and use the MSTDP123DP MST graphics hub as a 3-port multi-monitor splitter, or 2-port splitter with the third display running a different application for Multi-tasking
- Create a panoramic video wall for DisplayPort digital signage applications
- Edit images, video or audio clips across three displays
- Perfect for spanning a spreadsheet/worksheet across all three displays, to avoid side-scrolling
- Enjoy the panoramic views built into games and display helpful codes/walk-through data on a third display, at the same time

## Features

- Supports resolutions up to 2560x1600 on each display
- Plug and play installation
- 1:3 DisplayPort Output
- Compatible with AMD Eyefinity technology

## Technical Specifications

Warranty	2 Years
Audio	Yes
Chipset ID	VMM2300BKG/SYNAPTICS
Ports	3
Output Signal	DisplayPort
Connector A	1 - DisplayPort (20 pin) Latching Male
Connector B	3 - DisplayPort (20 pin) Latching Female
Maximum Digital Resolutions	2560x1600
Wide Screen Supported	Yes
OS Compatibility	Windows® 8 (32/64) Windows 7(32/64)
<b>Note</b>	DisplayPort 1.2 with MST+HBR2 support from the GPU is required for independent display output
Color	Black
Enclosure Type	Plastic
Product Length	200 mm [7.9 in]
Product Width	78 mm [3.1 in]
Product Height	20 mm [0.8 in]
Product Weight	95 g [3.4 oz]
Input Voltage	110 ~ 240 AC
Input Current	0.5 A
Output Voltage	5 DC
Output Current	3A
Center Tip Polarity	Positive
Operating Temperature	0°C to 45°C (32°F to 113°F)
Storage Temperature	-20°C to 70°C (-4°F to 158°F)
Shipping (Package) Weight	0.6 kg [1.3 lb]
Included in Package	1 - 3-Port Multi Monitor DisplayPort® MST Hub
Included in Package	1 - Power Adapter (NA/EU/UK/AUS)
Included in Package	1 - Instruction Manual

## Certifications, Reports and Compatibility

