

Triple Head DisplayPort Multi Monitor Adapter

Product ID: SP123DP



The SP123DP Triple Head DisplayPort Multi Monitor Graphics Expansion Module/Adapter is an external multi-monitor spanner/splitter that lets you add multiple displays (up to three) to a desktop or laptop PC, from a single DisplayPort source.

This versatile graphics expansion module enables you to combine 3 DisplayPort monitors as a single display, for a panoramic multi-display setup at resolutions up to 3840x1024 - all without opening the computer case. The expansion module also lets you clone (mirror) your primary display, using the device as a 3-port DisplayPort splitter.

Compatible with a DisplayPort video card and displays, the graphics expansion module requires no software installation for multi-display applications, simplifying configuration and saving time.

The SP123DP is backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility

Applications

- Output a maximum resolution of 3840x1024 across three displays
- Clone your primary display and use the SP123DP graphics expansion module as a 3-port splitter
- Enjoy the panoramic views built into games and display helpful codes/walk-through data on one display at the same time
- Create a panoramic video wall for DisplayPort digital signage applications
- Edit images, video or audio clips across three displays

- Perfect for spanning a large Excel worksheet across all three displays, to avoid side-scrolling

Features

- Supports resolutions up to 3840x1024 when connected to three displays
- Quick and easy installation, requiring no software or drivers
- Compatible with any DisplayPort video card output
- Outputs single-mode DisplayPort signal

Hardware

Warranty	2 Years
Ports	3

Performance

Maximum Digital Resolutions	One Display: 1920x1200 Two Displays: 3840x1200 Three Displays: 3840x1024
Wide Screen Supported	Yes
General Specifications	Note: Active adapters required when converting from this device to HDMI or DVI.

Connector(s)

Connector A	DisplayPort (20 pin)
Connector B	DisplayPort (20 pin)

Special Notes / Requirements

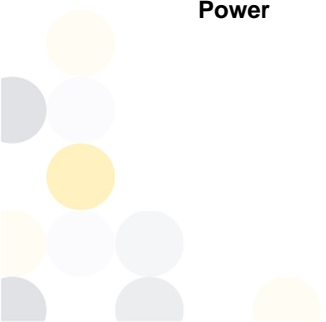
Note	Maximum Resolution is dependent on video card capabilities. A video card capable of outputting a maximum resolution of 3840x1024 from one DisplayPort port will power three monitors at 1280x1024.
------	--

Indicators

LED Indicators	Power indicator
----------------	-----------------

Power

Power Source	AC Adapter Included
--------------	---------------------



Input Voltage	110V-240V AC
Input Current	0.5 A
Output Voltage	5 DC
Output Current	2A
Center Tip Polarity	Positive
Plug Type	N
Power Consumption (In Watts)	10

Environmental

Operating Temperature	0C to 40C (32F to 104F)
Storage Temperature	-20C to 60C (-4F to 140F)
Humidity	0~90% RH Non-Condensing

Physical Characteristics

Color	Black
Material	Steel
Product Length	5.2 in [13.1 cm]
Product Width	2.6 in [65.0 mm]
Product Height	1.0 in [26.0 mm]
Weight of Product	9.5 oz [270.0 g]

Packaging Information

Package Length	10.7 in [27.3 cm]
Package Width	7.5 in [19.0 cm]
Package Height	3.1 in [79.0 mm]
Shipping (Package) Weight	27.6 oz [781.0 g]

What's in the Box

Included in Package	3 Port DisplayPort Spanner / Splitter
---------------------	---------------------------------------

Power Adapter

Instruction Manual

****Product appearance and specifications are subject to change without notice.***

