

4XEM's 3-Port Mini DisplayPort to DisplayPort Multi-Monitor Hub

4XEM Part- 4XMST06



Introducing the 4XEM 3- Port Mini DisplayPort to Display Port Multi-Monitor Hub - the perfect adapter for anyone who needs to extend their display across multiple monitors!

With a Mini DP connector and three DP ports, this compact hub allows you to connect up to three displays to your computer or laptop, giving you more screen real estate for videos, spreadsheets and more to increase your productivity.

This 4XEM Multi-Monitor Hub supports resolutions up to 8K, ensuring that your graphics are crisp and clear. Plus, it's easy to use - simply plug in your DisplayPort cables and connect to your displays.

Whether you're a graphic designer, PC gamer, or just need more space to work, this 4XEM Multi-Monitor Hub is the perfect addition to your setup. It's compact, easy to use, and provides you with the flexibility you need to work or play the way you want.

So why wait? Get the 4XEM 3-Port Mini DisplayPort to DisplayPort Multi-Monitor Hub today and take your productivity to the next level!

4XEM Products Are Available At Your Favorite Online Retailers

WWW.4XEM.COM

**Contact Todd Schaus 4XEM sales Rep
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Features

- 3 DisplayPort port
- Mini DisplayPort connector
- Supports Extended and Duplicate screen modes
- Supports 8K uncompressed video resolution (7680x4320 @ 30Hz)
- Supports 4K ultra-HD video (3840x2160 @ 120Hz)
- Supports Ultra-wide displays
- Micro USB power cable
- Windows 10 compatible
- Lightweight and portable design

Application

- Home theatre
- Office
- Business Presentations
- Multi-screen display



Benefits

- **Increased productivity:** By allowing you to connect up to three displays to your computer or laptop, the hub provides you with more screen real estate and the ability to multitask more efficiently, which can lead to increased productivity.
- **Crisp and clear visuals:** The hub supports resolutions up to 4K at 60Hz, ensuring that your visuals are sharp, vibrant, and easy to see.
- **Compact and easy to use:** The 4XEM Multi-Monitor Hub is small enough to fit in your pocket and doesn't require any additional software or drivers to install. Simply plug in your Mini DisplayPort cables and connect to your displays.
- **Flexibility:** The hub is perfect for a wide range of applications, from graphic design and gaming to business and personal use. It gives you the flexibility to work or play the way you want and customize your display setup to suit your needs.
- **Cost-effective:** Instead of investing in a new computer or laptop with multiple display outputs, the 4XEM Multi-Monitor Hub provides a cost-effective solution for extending your display across multiple monitors.

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DATA SHEET

Warranty Information	Warranty	1 Year
Hardware	Chipset ID	Synaptics VMM5330 Winbond W25Q40CL
	Max Uncompressed Bandwidth Industry Standards	HBR3 - 32.4Gbps/25.92Gbps DisplayPort 1.1a/1.4 HDCP1.4/2.2 DSC 1.2
Connector(s)	Connector A (Source) Connector B (Display) Other	Mini DisplayPort - Male DisplayPort++ (x3) - Female Micro-USB - Female (Power Only)
Performance	Audio Specifications Maximum Digital Resolutions	Up to 32 Channels 7680x4320 (8K), 30Hz, 8bpc (Uncompressed) 3840x2160 (4K), 120Hz, 8bpc (Uncompressed)
Software	OS Compatibility	Windows 10
Power	Power Source Input Voltage Power Consumption	USB 5V DC @ 2A 10W
Physical Characteristics	Colour	Grey
	Shell Material	Aluminium
	Power Cable Length	29.72 in [755 mm]
	Attached Cable Length	6.50 in [165 mm]
	Product Height	0.57 in [14.5 mm]
	Product Width	3.31 in [84.2 mm]
	Product Length (Body)	2.02 in [51.2 mm]
	Product Length (Overall)	10.20 in [259 mm]
	Weight of Product	2.89 oz [82 g]
Packaging Information	Package Type	Poly-bag
	Package Height	7.76 in [197 mm]
	Package Width	5.83 in [148 mm]
	Package Length	0.64 in [16.2 mm]
	Shipping (Package) Weight	3.74 oz [106 g]
What's in the Box	Included in Package	1x 3-port DisplayPort MST Hub 1x Micro-USB Power Cable
	System Requirements Notes	"DisplayPort 1.2 with MST+HBR2 support from the GPU is required for independent display output. DisplayPort 1.4 support from GPU required for increased bandwidth and use of DSC." "Combined bandwidth of all output streams cannot exceed that of the available input bandwidth. External power supply required for proper operation. When plugged into a DisplayPort 1.1a host, the 4XMST02 can aggregate all downstream displays to act as a single display."

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

* Same day shipping is only available for orders shipping within the United States.

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