

4XEM's 1x3 3-Port 8K/4K DisplayPort Splitter Hub

4XEM Part- 4XHSP1101



Introducing the ultimate solution for multi-display setup, the 1x3 3-Port 8K/4K DisplayPort Splitter Hub. This compact and versatile hub allows you to connect three 8K or 4K displays to a single DisplayPort source, making it perfect for gaming, video editing, or multi-tasking. With support for resolutions up to 8K and 4K at 60Hz, this splitter hub delivers stunningly clear images and smooth video playback.

With its plug-and-play design, the 1x3 3-Port 8K/4K DisplayPort Splitter Hub is easy to set up and use. Simply connect the source device to the input port, and then connect to three displays to the output ports. The splitter hub supports both mirror and extended mode, giving you the freedom to customize your display configuration.

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WWW.4XEM.COM

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Features

- Three DisplayPort 1.4 ports
- One DisplayPort Source port
- Max uncompressed Bandwidth of 32.4Gbps
- Supports 8K@30Hz
- Supports 4K@120Hz, 60Hz
- Micro-USB Powered – comes with Micro-USB power cable
- Compatible with Windows 10

Application

- Multi-Display Output: Connect one DisplayPort source to up to three DisplayPort monitors for expanded viewing.
- Enhanced Productivity: Ideal for multitasking setups, allowing simultaneous display across multiple screens.
- Business & Workstation Use: Perfect for control rooms, financial trading desks, and professional workstations.
- Plug-and-Play Convenience: Easy setup with no drivers required, saving time and simplifying deployment.
- Clean Signal Distribution: Maintains synchronized, high-quality output across all connected displays.



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Warranty Information	Warranty	1 Year
Hardware	Chipset ID Industry Standards	Diodes Incorporated - PI3WVR13412 DisplayPort 1.4a
Connector(s)	Connector A (Source) Connector B (Display) Other	DisplayPort - Female DisplayPort (x3) - Female Micro-USB - Female (Power Only)
Performance	Max Uncompressed Bandwidth Maximum Digital Resolutions	HBR3 - 32.4Gbps/25.92Gbps 7680x4320 (8K), 30Hz, 8bpc (Uncompressed) 3840x2160 (4K), 120Hz, 8bpc (Uncompressed)
Software	OS Compatibility	Windows 10
Power	Power Source Input Voltage Power Consumption (In Watts)	USB Powered (adaptor not included) 5V DC @ 1A 5W
Physical Characteristics	Colour Shell Material Power Cable Length Product Height Product Width Product Length Weight of Product	Black Aluminium 36.61 in [930 mm] 0.51 in [13.0 mm] 3.13 in [79.6 mm] 2.20 in [55.8 mm] 2.12 oz [60 g]
Packaging Information	Package Height Package Width Package Length Shipping (Package) Weight	8.27 in [210 mm] 5.79 in [147 mm] 0.71 in [18 mm] 3.10 oz [88 g]
What's in the Box	Included in Package	1x 3-Port Multi Monitor DisplayPort™ MST Hub 1x Universal Power Adapter (NA/EU/UK/AUS)
	System Requirements	"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."
	Notes	"Combined bandwidth of all output streams cannot exceed that of the available input bandwidth. External power supply required for proper operation. Higher bandwidths (resolution, refresh rate, colour depth) are achievable with DSC (This feature must also be supported by your display and graphics card/video source equipment)."

* 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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