

4XEM Dual HDMI USB-C Hub

4XEM Part- 4XUSBCHUB07



4XEM's Dual HDMI USB-C Dock is a premier device if you need to upgrade the video output and resolution of your display set-ups. Fitted with two HDMI ports expand the range of your display monitor or laptop. Not only does this device add displays to your network it also is capable of improve the quality of your video through enabling 4K video resolution. Additionally, this dock comes with an USB-A and USB-C port, which enables charging and data transferring to enabled devices. Perform multiple functions with one plug and play device at the centre of your personal or workplace network.

**Problem it solves:** Spread your single monitor laptop or display to two HDMI enabled devices while simultaneously charging and transferring data with two different USB ports.

**4XEM Products Are Available At Your Favorite Online Retailers**

**WWW.4XEM.COM**

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## Features:

- Fixed Attached USB Type-C host connector
- Meets HDMI 1.4 and HDCP 1.3 industry standards
- Meets Power Delivery 2.0 standard with PD pass through – Max 100W in/ 90W out
- Bus Powered
- 2x HDMI 1.4 (10.2 Gbps) ports
- 1x USB 3.0 Type-A (5 Gbps) port
- 1x USB Type-C (for PD only)
- Supports 4K video resolutions
- Supports 2 display video (not 4K simultaneously)
- Compatible with Windows 10 and Mac OS 11
- DP alt Mode required by host for full video functionality

## Applications:

- Home
- Office
- Networks
- Charging
- Transferring



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Warranty Information	Warranty	3 Years
Features	4K Support Displays Supported USB Ports Fast-Charge Port(s) Network Media Card Reader Audio Power Delivery	Yes 2 1 No No No Yes* Pass-thru, up to 100w
Hardware	Chipset ID Industry Standards	Lontium Semiconductor - LT8712 HDMI 1.4 HDCP 1.3 Power Delivery (PD 2.0)
Connector(s)/Performance	Host Bus Type Host Connector Host Connector Type Connector Type(s)/Rate(s)  Maximum Digital Resolutions  Maximum Analog Resolutions Audio Specifications	USB 3.1 Gen 1 (5Gbps) USB Type-C Fixed Attached Cable 2x HDMI 1.4 (10.2 Gbps) 1x USB 3.0 Type-A (5 Gbps) 1x USB Type-C (used for PD only) Single Monitor: 3840 x 2160 @ 30Hz Dual Monitors: 1920 x 1080 @ 60Hz each N/A 2-ch Stereo (via HDMI)
Software	OS Compatibility	Windows® 10 Mac OS® 11
Power	Power Source Power Consumption Power Delivery	Bus Powered 18W PD Pass-Through - Max 100W in/82W out 5VDC @ 1.50A 9VDC @ 2.20A 12VDC @ 2.50A 15VDC @ 2.50A 20VDC @ 4.10A
Physical Characteristics	Color Shell Material LED Indicators Host Cable Length Product Height Product Width Product Length (Body) Product Length (Overall) Weight of Product	Grey, Black Aluminum, Plastic None 2.83 in [72.0 mm] 0.46 in [11.7 mm] 2.30 in [58.5 mm] 2.02 in [51.4 mm] 6.26 in [159 mm] 1.41 oz [40 g]
Environmental	Operating Temperature Storage Temperature	14°F to 113°F [-10°C to 45°C] @ 5%-95% RH (Non-Condensing) -4°F to 149°F [-10°C to 65°C] @ 5%-95% RH (Non-Condensing)
Packaging Information	Package Type Package Height Package Width Package Length Shipping (Package) Weight	Box 6.78 in [172.3 mm] 3.12 in [79.3 mm] 0.75 in [19.0 mm] 1.98 oz [56 g]
What's in the Box	Included in Package	1x USB-C Hub
Notes / Special Requirements	Requirements  Notes	DP-Alt mode and USB-PD support from host required to ensure full functionality. "Some hardware may have specific power requirements. For example, if your laptop expects 60W of power and an adapter consumes some of the 60W, your hardware/operating system may display a "slow charging" message. This adapter uses 2 DP lanes @ HBR2 for alt mode video output and sharing that bandwidth across both HDMI ports. MST function not supported on MacOS."

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

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

