

4XEM's 5-in-1 HDMI, RJ-45, USB 3.0, USB-C Dock

4XEM Part- 4XUSBCHUB08



4XEM's 5-in-1 Docking Station is a premier way to expand your single monitor or laptop display. Fitted with an HDMI port this dock will boost your video resolution to 4K quality. This Dock also comes with a RJ-45 Ethernet port able to hardwire your device for faster Internet connection. Lastly, the dock comes with USB 3.0 and USB-C ports that allow for compatibility with a large variety of USB enabled devices, allowing you to charge and transfer data with those devices. Plug in and upgrade your device's network to include various other devices to perform multiple jobs all at once.

Problem it solves: 4XEM's Docking Stations expand your single display monitor or laptop to increase video resolution and overall capabilities. The RJ-45 Ethernet port allows this port to add the bonus capability of increasing Internet connection.

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WWW.4XEM.COM

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Features:

- Fixed Attached USB Type-C Host connector cable
- Bus powered – USB 3.1 Gen 1 (5 Gbps) bus type
- Meets HDMI 2.0, HDCP 1.4 and HDCP 2.3 industry standards
- Meets Power Delivery 2.0 standards with PD pass through – Max 100W in/95W out
- 1x HDMI 2.0 (limited bandwidth – 10.8 Gbps) port
- 2x USB 3.0 Type-A (5 Gbps) ports
- 1x RJ-45 (10/100/1000Mbps) port
- 1x USB Type-C (PD only) port
- Supports 4K video resolutions
- Compatible with Windows 10 and Mac OS 11
- LED Indicators for Power and Activity (Link, Activity)
- DP alt Mode required by host to ensure full video functionality
- PC Compatibility: MacBook 2015/16, MacBook Pro 2017/16, iMac2017/iMac Pro2017, Dell Inspiron/xps15/13/12, ASUS U4000/ZenAIOMachine, HP Spectre/x360, New Chromebook Pixel, MI Air/Surface Book, Lenovo Yoga 900/910/920

Application

- Home
- Office
- Networks
- Charging
- Transferring



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Warranty Information	Warranty	3 Years
Features	4K Support	Yes
	Displays Supported	1
	USB Ports	1
	Fast-Charge Port(s)	No
	Network	No
	Media Card Reader	No
	Audio	Yes*
Power Delivery	Pass-thru, up to 100w in/95w out	
Hardware	Chipset ID	Parade Technologies - PS176 VIA Labs - VL102 VIA Labs - VL817 Realtek - RTL8153B
	Industry Standards	HDMI 2.0** HDCP 1.4 HDCP 2.3 Power Delivery (PD 3.0)
Connector(s)/Performance	Host Bus Type	USB 3.1 Gen 1 (5Gbps)
	Host Connector	USB Type-C
	Host Connector Type	Fixed Attached Cable
	Connector Type(s)/Rate(s)	1x HDMI 2.0 (Limited Bandwidth - 10.8 Gbps)
		2x USB 3.0 Type-A (5 Gbps)
Maximum Digital Resolutions	1x RJ-45 (10/100/1000Mbps)	
Maximum Analog Resolutions	1x USB Type-C (No Data - USB-PD Input Only)	
Audio Specification	4K UHD (3840 x 2160 @ 30Hz, 8bpc) N/A Up to 8-ch surround (via HDMI)	
Software	OS Compatibility	Windows® 10 Mac OS® 11
Power	Power Source	Bus Powered
	Power Consumption	5W
	Power Delivery	PD Pass-Through - Max 100W in/95W out
		5VDC @ 3.00A
		9VDC @ 2.44A
		12VDC @ 2.58A
		15VDC @ 2.86A
20VDC @ 4.75A		
Physical Characteristics	Color	Grey, Black
	Shell Material	Aluminum & Plastic
	LED Indicators	Power: Blue
		Network: Amber (Link)
	Attached Cable Length	Network: Green (Activity)
	Product Height	5.31 in [135.0 mm]
	Product Width	0.43 in [11.0 mm] (0.56 in [14.3 mm] @ RJ-45 port)
	Product Length (Body)	1.28 in [32.6 mm]
	Product Length (Overall)	4.06 in [103.0 mm]
	Weight of Product	10.99 in [279.2 mm]
1.69 oz [48 g]		
Environmental	Operating Temperature	14°F to 113°F [-10°C to 45°C] @ 5%-95% RH (Non-Condensing)
	Storage Temperature	-4°F to 149°F [-10°C to 65°C] @ 5%-95% RH (Non-Condensing)
Packaging Information	Package Type	Poly-Bag
	Package Height	5.91 in [150.0 mm]
	Package Width	3.94 in [100.0 mm]
	Package Length	0.60 in [15.2 mm]
	Shipping (Package) Weight	1.76 oz [50 g]
What's in the Box	Included in Package	1x USB-C Hub
Notes / Special Requirements	Requirements	DP-Alt mode and USB-PD support from host required to ensure full functionality.
	Notes	"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 resulting in a lower bandwidth implementation of the HDMI 2.0 specification. Audio output only available via HDMI."

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

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

