

4XEM USB-C Triple Display Docking Station with Power Delivery (2 DP + 1HDMI)

4XEM Part- 4XUMD02



Introducing our USB-C Triple Display Docking Station - the ultimate productivity tool for professionals on the go! With 85W Power Delivery, this docking station charges your laptop while you work, ensuring that you never run out of battery.

Connect up to three displays with 2x DisplayPort 1.4 ports and 1x HDMI 2.0 port for a seamless and immersive experience. With 3x USB 3.0 Type-A ports and 1x USB 3.0 fast charging port, you can easily connect and charge multiple devices simultaneously. The RJ45 Gigabit port allows for lightning-fast internet speeds, while the SD and Micro-SD card readers provide convenient access to your files.

Designed for ultimate versatility, our docking station features a 1x USB 3.1 Type-C host connector for quick and easy connectivity. The 1x 4-Pole TRRS 3.5mm Audio Jack (Stereo/Mic Combo) allows for easy access to audio input and output.

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

**WWW.4XEM.COM**

Contact Todd Schaus 4XEM sales Rep  
1-866-999-4936 Ext.104    [tschaus@4xem.com](mailto:tschaus@4xem.com)





Warranty Information	Warranty	2 Years
Hardware	4K Support Displays Supported USB Ports Fast-Charge Port(s) Network SD Card Reader Audio Host Bus Type Power Delivery Lock Slot Industry Standards	Yes 3 4 1 Yes Yes Yes USB Type-C 65W Yes Power Delivery (PD 3.0) Display Port 1.4 (HBR3) HDMI 2.0 HDCP 2.3 Battery Charging (BC 1.2)
	Chipset ID	Fresco Logic - FL5002 Fresco Logic - FL5000 Synaptics - VMM5320 Realtek - RTL8153B Realtek - ALC4030 Genesys Logic - GL3224
Connector(s)	Host Connectors Host Connector Cable Connector Type(s)/Rate(s)	USB Type-C (10 Gbps) Detachable 2x DisplayPort++ 1.4 (HBR3 8.1 Gbps x4) 1x HDMI 2.0 (18.0 Gbps) 3x USB Type-A (5 Gbps) 1x USB Type-A (5 Gbps - BC 1.2 Fast Charge) 1x RJ-45 (10/100/1000 Mbps) 1x SD Card Reader (104 MB/s) 1x MicroSD Card Reader (104 MB/s) 1x 4-Pole TRRS 3.5mm Audio Jack (Stereo/Mic Combo)
Performance	Maximum Digital Resolutions  Audio Specifications	HBR3 Single Monitor: 4K UHD (3840 x 2160 @ 60Hz) HBR3 Dual Monitor: WQHD (2560 x 1440 @ 60Hz) Each HBR3 Triple Monitor: FHD (1920 x 1080 @ 60Hz) Each HBR2 Single Monitor: 4K UHD (3840 x 2160 @ 30Hz) HBR2 Dual Monitor: FHD (1920 x 1080 @ 60Hz) Each HBR2 Triple Monitor: HD+ (1600 x 900 @ 60Hz) Each 2-ch Stereo
Software	OS Compatibility	Windows 7, 8, 10 Mac OS X
Power	Power Source Power Adapter Style Power Consumption Input Voltage Power Delivery	AC Adapter Included (100-240VAC, 50/60Hz, 1.5A Max, CLASS II) Brick 100W 20V DC @ 5A 65W
Physical Characteristics	Color Shell Material Host Cable Length Buttons/Switches LED Indicators Power Cable Length  Product Height Product Width Product Length Weight of Product	Black Plastic 37.0 in [940 mm] Power Button Power: Blue AC In: 4.63 ft [1.40 m] DC Out: 3.83 ft [1.17 m] 0.79 in [20.0 mm] 8.15 in [207 mm] 3.27 in [83.0 mm] 11.36 oz [322 g]
Environmental	Operating Temperature Storage Temperature	32°F to 104°F [0°C to 40°C] @ 10%-90% RH (Non-Condensing) 14°F to 158°F [-10°C to 70°C] @ 10%-90% RH (Non-Condensing)
Packaging Information	Package Type Package Height Package Width Package Length Shipping (Package) Weight	Box 2.95 in [75 mm] 10.51 in [267 mm] 5.12 in [130 mm] 2.65 lbs [1.20 kg]
What's in the Box	Included in Package	1x Triple Monitor MST Dock 1x USB Type-C Cable (E-Marked) 1x Quick Start Guide 1 x DC20V/5A 100W Power Adapter 1x NEMA 5-15P to IEC 320 C13 Power Cable
Notes / Special Requirements	Notes	*DP-Alt Mode required from host for video output. Uses 2 DisplayPort lanes of USB-C connection for video output. Total video bandwidth cannot exceed host connection bandwidth. Some graphics chipsets support only a limited number of active displays resulting in one or more of the displays connected to the 4XUMD02 left blank - Active displays can be changed in the display settings of your operating system."

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

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

