

DATA SHEET

4XEM's Audio Forward USB-C Dual 4K with Power Delivery Universal Docking Station

4XEM Part- 4XUG69PD5



Transform Your Workstation with Our Audio Forward USB-C Dual 4K Universal Docking Station! With Power Delivery, you can charge your laptop while expanding your workspace. The USB 3.1 Generation 1 Type-C host connector and 2x DisplayPort 1.2 ports, 2x HDMI 2.0 ports provide dual 4K display capabilities. Stay organized and connected with 2x USB 3.0 Type-A ports, 1x USB 3.0 Fast Charging Type-A port, 2x USB 3.1 Generation 1 Type-C ports, 1x RJ-45 Gigabit Network port, and 1 4-pole audio in/out jack. This dock is perfect for professionals and home-office setups, designed to improve your workflow and make your life easier. Upgrade to the latest technology. Connect multiple displays to increase your productivity!

Including the latest drivers for compatibility with Windows 10, 8.and 7 or Apple Mac OS

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







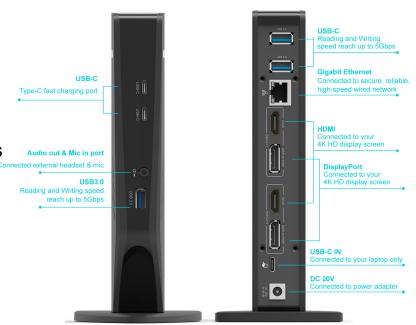
Features

- Audio Forward technology for enhanced audio performance
- USB-C dual 4K display capabilities with Power Delivery for charging your laptop
- USB 3.1 Generation 1 Type-C host connector
- 2x DisplayPort 1.2 ports and 2x HDMI 2.0 ports for dual 4K displays
- 2x USB 3.0 Type-A ports and 1x USB 3.0 Fast Charging Type-A port
- 2x USB 3.1 Generation 1 Type-C ports for connecting additional devices
- 1x RJ-45 Gigabit Network port for fast and stable internet connection
- 1 4-pole audio in/out jack for connecting audio devices

Application

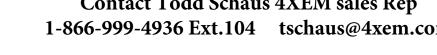
- Home theatre
- Small business
- Home Office
- **Business Presentations**

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Performance

Software

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Warranty Information 2 Years Warranty

Hardware 4K Support Displays Supported USB Ports

Fast-Charge Port(s) Network SD Card Reader Yes No Audio Yes Power Delivery Yes Lock Slot Yes

Industry Standards DisplayPort++ 1.2 HDMI 2.0

HDCP 1.4 Power Delivery 2.0 Battery Charging 1.2

Chipset ID DisplayLink - DL6950 Fresco Logic - FL5002 Genesys Logic - GL3532

Connector(s) Host Connector USB 3.1 Gen 1 Type-C (5Gbps)

Host Connector Cable Detachable Connector Type(s)/Rate(s)

2x DisplayPort++ 1.2 (HBR2: 5.40Gbps x4) 2x HDMI 2.0 (18Gbps)

2x USB 3.0 Type-A (5Gbps)
1x USB 3.0 Type-A (5Gbps - Fast Charging)
2x USB 3.1 Gen 1 Type-C (5Gbps)

1x RJ-45 (10/100/1000Mbps)

1x 4-Pole TRRS Phono Jack (Stereo + Mic Combo)

Single Monitor: 5K (5120 x 2880 @ 60Hz) Maximum Digital Resolutions Dual Monitors: 4K UHD (3840 x 2160 @ 60Hz) Each Audio Specifications

Up to 5.1-ch surround via DisplayPort/HDMI 2-ch Stereo via TRS

OS Compatibility Windows 7 or later Mac OS 10.10.5 or later

Power Included AC Adapter (100-240VAC, 50/60Hz, 2A Max , CLASS $\rm II\,)$ Power Source

Power Adapter Style 100W (Full Load) Power Consumption Input Voltage 20V DC @ 5A Power Delivery 65W

Physical Characteristics Color Black Shell Material ABS Plastic

C-C Cable: 3.0 ft [0.91 m] Host Cable Length C-A Cable: 3.0 ft [0.91 m]

Buttons/Switches N/A LED Indicators Power: Blue AC In: 4.63 ft [1.40 m] DC Out: 3.90 ft [1.19 m] Power Cable Length

7.68 in [195 mm] Product Height Product Width 3.16 in [80.2 mm] Product Length 5.85 in [148.6 mm] Weight of Product 12.13 oz [344 g]

32°F to 104°F [0°C to 40°C] @ 10%-90% RH (Non-Condnesing) 14°F to 158°F [-10°C to 70°C] @ 10%-90% RH (Non-Condnesing) Environmental Operating Temperature Storage Temperature

Packaging Information

Package Type Package Height Package Width 8.66 in [220 mm] 6.42 in [163 mm] 4.88 in [124 mm] Package Length

Shipping (Package) Weight 3.03 lbs [1.38 kg]

What's in the Box Included in Package 1x USB-C Universal Docking Station 1x USB Type-C to Type-C Cable 1x USB Type-C to Type-A Cable 1x 20V DC/5A Power Adapter

1x NEMA 5-15P to IEC 320 C13 Power Cord

1x User Manual

Notes / Special Requirements Notes "Single 5K monitor requires both DP ports. HDCP not supported on Mac OS.

Power Delivery not supported when using included USB-C to USB-A cable. This device only supports 2 connected displays. If both video output ports are occupied on the same display head, DisplayPort will be given priority. Audio output is not dynamically selectable and is given the following priority: 1) 3.5mm Phono Jack - 2) Display Head 1 - 3) Display Head 2"



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

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