

## **DATA SHEET**

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

4XEM Part- 4XUG69PD2



Introducing the ultimate productivity tool - the USB-C Dual 4K with Power Delivery Universal Docking Station. With power delivery, this dock allows you to charge your laptop while you work. The dock features 1x USB 3.1 Gen 1 Type C port, 2x DisplayPort 1.2 ports, 2x HDMI 2.0 ports, 2x USB 3.1 Gen 1 Type-C ports, 1x USB 3.0 Type-A quick charge 2.4a, 3x USB 3.0 Type-A ports, 1x rj-45 gigabit network port, 1x 3 pole audio in jack and 1x 3 pole audio out jack, providing you with all the ports you need to connect all your peripherals.

This dock is perfect for anyone looking to increase their productivity, whether you're a power user or a professional. With dual 4K support, you can connect two 4K displays for stunning visuals and smooth multitasking. The USB 3.0 ports provide lightning-fast data transfer speeds, while the quick charge 2.4a USB port allows you to charge your devices quickly. The gigabit network port provides you with fast and reliable internet speeds, while the audio in and out jacks allow you to connect your headphones or speakers.

Upgrade your workstation with the USB C Dual 4K with Power Delivery Universal Docking Station and experience the power of 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

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#### **Features**

- USB3.1 Type-C and Standard-A connectors compatible both Type-C Laptop
- 100Watt Power Adapter support 60Watt upstream Laptop Charging, and 40Watt power for all downstream devices
- Build in USB 3.0 GPU, Plug and Display Certified by DisplayLink
- 2 x DP++ (Dual Mode DP1.2) support resolution up to (4K)4096 x 2160p6
- Support resolution 5k)5120 x 2880p60 when only using one DP++ port
- Support Extend and Mirror Video Mode. 5.1 Channel surround-sound through Display Port interface
- Gigabit Ethernet network RJ-45 backward 10/100 Ethernet
- 2.0 Audio Line-out Jack for Earphone and Line-In Jack Microphone

 4 x USB 3.0 downstream ports, and 2 x USB-C Gen1, one Type-A port placed at the front support BC1.2 fast charging to devices

# **Application** • Home theatre

- Small business
- Home Office
- · Business Presentations

# **Benefits:**

- Connect multiple monitors, peripherals and devices all through one USB-C port
- High resolution 4K video output for stunning visuals
- Power Delivery allows for charging of laptops and other devices
- Quick charge USB port for fast charging of devices
- Multiple USB ports for easy connection of peripherals
- Gigabit network port for fast Internet connectivity
- Audio in and out jacks for high quality sound

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Warranty Information Warranty 2 Years

4K Support Yes Hardware Displays Supported USB Ports 6 Fast-Charge Port(s) Yes Network Yes

SD Card Reader No Audio Yes Power Delivery 100W Lock Slot Yes

Industry Standards DisplayPort++ 1.2 HDMI 2.0 HDCP 1.4

Power Delivery 2.0 Battery Charging 1.2 DisplayLink - DL6950 Chipset ID Fresco Logic - FL5002 Genesys Logic - GL3523 VIA Labs - VL813 Realtek - RTL8211F

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

Connector Type(s)/Rate(s) 2x DisplayPort++ 1.2 (HBR2: 5.40Gbps x4)

2x HDMI 2.0 (18Gbps)

2x USB 3.1 Gen 1 Type-C (5Gbps) 1x USB 3.0 Type-A (5Gbps - Quick Charge 2.4A)

3x USB 3.0 Type-A (5Gbps) 1x RJ-45 (10/100/1000Mbps)

1x 3-Pole TRS Phono Jack (Audio In - Microphone)
1x 3-Pole TRS Phono Jack (Audio Out - Speakers/Headphones)

Single Monitor: 5K (5120 x 2880 @ 60Hz) Maximum Digital Resolutions Performance

Dual Monitors: 4K UHD (3840 x 2160 @ 60Hz) Each

Audio Specifications 2-ch Stereo

Software OS Compatibility Windows 7 or later Mac OS 10.10.5 or later

Power Power Source AC Adaptor Included (100-240VAC, 50/60Hz, 2.5A Max , CLASS  $\rm II\,)$ Brick

Power Adaptor Style 130W Power Consumption Input Voltage 20V DC @ 6.5A Power Delivery 100W

30W for other dock function Additional Power Usage

Color Material Black ABS Plastic Physical Characteristics

Host Cable Length USB C-C Cable: 36 in [0.91 m] USB C-A Cable: 36 in [0.91 m] Buttons/Switches Power On/Off Switch

Power: Blue AC In: 4.58 ft [1.38 m] LED Indicators

Power Cable Length DC Out: 3.83 ft [1.17 m] Product Height 1.20 in [30.5 mm] Product Width 8.78 in [223 mm] Product Length 3.31 in [84.0 mm] Weight of Product 12.56 oz [356 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) Operating Temperature Storage Temperature Environmental

Package Type Package Height Box 4.02 in [102.0 mm] Package Width 10.51 in [267 mm] Package Length 5.39 in [137.0 mm]

Shipping (Package) Weight 2.95 lbs [1.34 kg]

What's in the Box Included in Package 1x USB-C Universal Docling Station

1x USB-C to USB-C Cable 1x USB-C to USB-A Cable 1x User Manual 1x DC20V/5A Power Adapter 1x NEMA 5-15P to IEC 320 C5

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"

Packaging Information

Notes / Special Requirements



<sup>\*</sup> Product appearance and specifications are subject to change without notice.

<sup>\*</sup> Same day shipping is only available for orders shipping within the United States.