

4XEM's USB-C Triple Display 4K Docking Station with Power Delivery (1 VGA/HDMI/DP)

4XEM Part- 4XUMD04



4XEM's Triple Display 4K docking Station has a slim and compact base dock design with high strength cable provides additional durability and good heat dissipation effect. This Docking Station supports triple display under USB-C Video Alternate Mode, with resolution up to 1080p. It will also support 4K@30 fps if the HDMI display is compatible. Besides the display functions it allows you to expand more USB devices with multiple ports. Its Gigabit Ethernet port supports quick uploads and downloads of photos, videos, music and other files. Intuitive installation just Plug & Play, no need for external software driver installation. Get quick charge time and connection between displays with 4XEM's USB-C Triple Display 4K Docking Station.

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

**WWW.4XEM.COM**

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## Features

- Compatible with Type-C USB3.1 Gen2 full specification PC Computer
- USB-C power port support PD3.0 for upstream power charging to PC computer maximum up to 100Watt
- DisplayPort support V1.2a; HDMI port support HDMI V1.4b
- Support single display, DP or HDMI up to 3840x2160@30, VGA up to 2048x1152@60
- Support dual display, up to 2048x1152@60
- Support triple display, up to 1920x1080@60
- Build in Gigabit Ethernet network RJ-45 backward 10/100 Ethernet
- Build in 4-Pole phone Jack for stereo audio out and microphone in
- Build in Combo Card Reader support SD V2.0, SDHC up to 32GB; SDXC up to 2TB
- Two USB3.0 ports and two USB2.0 ports for devices connectivity
- Support OS Windows 7 / 8 / 10; Max OSX 10; Linux or the latest version

## Application

- Home theatre
- Small business
- Multi-Screen Display
- Business Presentations

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## DATA SHEET

Warranty Information	Warranty	2 Years
Hardware	4K Support	Yes
	Displays Supported	3
	USB Ports	3
	Fast-Charge Port(s)	N/A
	Network	Yes
	SD Card Reader	Yes
	Audio	Yes
	Host Bus Type	USB Type-C
	Power Delivery	PD Pass-through
	Lock Slot	No
	Industry Standards	HDMI 1.4 DisplayPort 1.2 Power Delivery (PD 2.0)
	Chipset ID	VIA Labs VL103 VIA Labs VL104 Synaptics VMM3332 Realtek RTL8153B Realtek ALC4030 Genesys Logic GL823K
Connector(s)	Host Connectors	USB Type-C
	Host Connector Cable	Fixed Attached
	Connector Type(s)/Rate(s)	1x DisplayPort 1.2a (HBR2: 5.4Gbps x2) 1x HDMI 1.4 (10.8 Gbps) 1x VGA 2x USB 3.0 Type-A (5Gbps) 2x USB 2.0 Type-A (480Mbps) 1x RJ-45 (10/100/1000Mbps) 1x SD Card Reader (SD v2.0) 1x MicroSD Card Reader (SD v2.0) 1x 4-Pole TRRS Phono Jack (Audio In/Out Combo)
Performance	Maximum Digital Resolutions	Single Monitor: 4K UHD - 3840 x 2160 @ 30Hz Dual Monitors: FHD - 1920 x 1080 @ 60Hz each Triple monitors: 1600 x 900 @ 60Hz each
	Maximum Analog Resolutions	Single Monitor: FHD - 1920 x 1080 @ 60Hz Dual Monitors: FHD - 1920 x 1080 @ 60Hz Triple monitors: 1600 x 900 @ 60Hz
Software	OS Compatibility	Windows 7, 8, 8.1, 10 Mac OSX Linux
Power	Power Source	Bus Powered
	Power Adaptor Style	N/A
	Power Consumption	15W (Full Load without PD)
	Input Voltage	5V DC
	Input Current	3A
	Output Voltage	PD Pass-through (dependant on Power adaptor input)
	Output Current	PD Pass-through (dependant on Power adaptor input)
	Power Delivery	PD Pass-through (dependant on Power adaptor input)
Physical Characteristics	Product Height	0.79 in [20 mm]
	Product Width	8.27 in [210 mm]
	Product Length	2.30 in [58.5 mm]
	Weight of Product	8.11 oz [230 g]
	Color	Black
	Material	Plastic
	Cable Length	20 in [508 mm]
	Power Button	N/A
	Status LEDs	Power: Blue
Environmental	Operating Temperature	0°C-40°C
	Storage Temperature	-10-70°C
	Humidity	10%-90%,noncondensing
Packaging Information	Shipping (Package) Weight	11.57 oz [328 g]
	Package Height	8.86 in [225 mm]
	Package Width	3.68 in [93.5 mm]
	Package Length	1.06 in [27 mm]
What's in the Box	Included in Package	1x USB 3.1 Type-C Docking Station 1x User Manual
Country of Origin	Country of Origin	China
Notes		*Host must support DP Alt mode for video output. Host must support PD 3.0 for upstream charging. This device uses 2 data lanes for DP Alt mode and 2 remaining data lanes for other dock functions. Maximum video bandwidth cannot exceed 8.64 Gbps (10.8Gbps incl. overhead). Some graphics chipsets support only a limited number of active displays resulting in one or more of the displays connected to the 4XUMD04 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.

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