USB-C DP1.4 MST Dock Vertical Design

Customizable enterprise-grade docking station – Triple Display – PD96W charging

Good Way, an experienced OEM/ODM design and manufacturing provider for docking stations and computer peripherals, offers its USB-C DP1.4 MST Triple Display Docking Station with Vertical Design. This vertical USB-C DP1.4 MST multi-monitor docking station showcases outstanding performance through its robust screen expansion and seamless connectivity, enhancing productivity both in the office and at home. It can extend content across three monitors at up to 4K30Hz resolution using legacy DP and HDMI ports, significantly improving efficiency. Additionally, it offers fast PD charging of up to 96W for laptops via the USB-C upstream port. With three USB-A ports and one USB-C port, connecting various peripherals to complete complex tasks is quick and convenient. The built-in Ethernet RJ45 connector and audio jack ensure a reliable working environment for any situation. This reliable USB-C MST docking station serves as a dependable docking solution, streamlining work and cable management to meet the rigorous demands of the job.



Features

- **Supports up to triple 4K30 displays with DP1.4 DSC technology.**
- **Features two DisplayPort 1.4 ports and one HDMI output.**
- **Delivers up to 85W USB-C PD charging for laptops.**
- **Provides one USB-C 10Gbps and three USB-A 10Gbps ports.**
- **Built-in Gigabit Ethernet and headset jack for convenient connectivity.**
- **Compatible with Windows 10 and later versions.**

Specifications

Model	DUD2070R
Host / Upstream	
Upstream Port (Host)	1 × USB-C 10Gbps
Host Interface	USB-C
Display	
Maximum Display	1 × 4K@120Hz, 2 × 4K@60Hz, 3 × 4K@30Hz
Legacy Display	2 × DisplayPort, 1 × HDMI
Max Resolution	1× 4K30, 2× FHD60, 3× FHD30 / 1× 4K60, 2× QHD60, 3× FHD60 / 1× 4K60, 2× 4K60, 3× 4K30
Video Output	DisplayPort, HDMI
Display Technology	MST
USB	

USB Downstream	1 × USB-C 10Gbps, 2 × USB-A 10Gbps, 1 × USB-A 10Gbps (with BC1.2 and Apple Charge 2.1A)
Network	
LAN	1 × RJ45
Power	
PD	85W
Power Supply	DC 135W
Power Mode	Self-Power
Audio & Other I/O	
Audio	1× 3.5mm TRRS (HS/MIC)
Physical	
Dimension (L x W x H)	190 x 85 x 27 mm
Housing	Plastic (PC+ABS)
General	
Features	Audio, Ethernet, PD Charging