USB-C Dual 4K Display Docking Station

Customizable enterprise-grade docking station –Dual 4K HDMI Display – SD4.0 Reader – PD96W charging - quad USB-A Port

The DUD3521 USB-C dual 4K docking station significantly boosts laptop productivity by allowing seamless extension across up to three screens. Equipped with legacy HDMI and DP ports, it supports dual 4K60 displays, ideal for information analysis, video conferencing, presentations, programming, media creation, CAD drawing, and engineering applications. The USB-C uplink provides PD charging of up to 96W for laptops, while the USB-C downlink supports PD20W for powering accessories or charging smartphones. Additionally, the built-in SD4.0 card reader simplifies access to SD storage without an extra adapter. Featuring four USB-A ports, the docking station offers expanded connectivity options for various peripherals. Its horizontal design further enhances desktop cable management and easy placement.



Features

- **Supports dual 4K60 displays via HDMI 2.0 or DisplayPort 1.2.**
- **Delivers up to 96W USB-C PD charging for laptops.**
- **Features four USB-A 5Gbps ports for peripheral connectivity.**
- **Provides a USB-C 10Gbps port with 20W fast charging.**
- **Built-in Gigabit Ethernet and SD 4.0 card reader for fast connectivity.**
- **Compatible with Windows, macOS, and ChromeOS.**

Specifications

Model	DUD3521
Host / Upstream	
Upstream Port (Host)	1 × USB-C 10Gbps
Host Interface	USB-C
Display	
Maximum Display	2 × 4K@60Hz
Legacy Video Port	2 × DisplayPort, 2 × HDMI
Max Resolution	2x 4K60 (HDMI/DP)
Video Output	DisplayPort, HDMI
USB	
USB Downstream	4 × USB-A 5Gbps, 1 × USB-C 10Gbps PD 20W (charging)
Network	

LAN	1 × RJ45 (1GbE)
Power	
PD	96W
Power Supply	DC 135W
Power Mode	Self-Power
Audio & Other I/O	
Audio	1x 3.5mm TRS Headphone, 1x 3.5mm TRS Microphone
Card Reader	SD
Physical	
Dimension (L x W x H)	202.85 x 95 x 32.6 mm
General	
Features	Audio, Ethernet, Card Reader, PD Charging