USB-C Dual 4K Display Docking Station

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

The DUD3561 is a USB-C dual 4K display docking station for laptops, designed to boost your productivity by extending your workspace across two external screens. It features legacy HDMI and DisplayPort connectors that support up to 2 x 4K60 resolutions, making it ideal for applications such as information surveying, video conferencing, presentations, programming, media creativity, CAD drawing, and engineering.



Features

- **Supports dual 4K60 external displays via HDMI and DisplayPort**
- **USB-C uplink provides up to PD96W for laptop charging**
- **USB-C downlink offers PD30W for USB accessories and smartphone charging**
- **Integrated SD4.0 card reader and horizontal design for streamlined connectivity and cable management**

Specifications

Model	DUD3561
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
Display Technology	DisplayLink
USB	
USB Downstream	4 × USB-C 10Gbps (one with PD30W), 2 × USB-A 10Gbps
Network	
LAN	1 × RJ45 (2.5GbE)

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
LED Indicator	Power LED: Front, Blue, light when power on; UFP LED: Front, Green, light when UFP link

Physical	
Dimension (L x W x H)	202.85 x 95 x 32.6 mm
Operating Temperature	Operating: 0~40°C; Storage: -20~70°C
Housing	Plastic (PC+ABS)

General	
Features	Audio, Ethernet, Card Reader, PD Charging