Technical data sheet

CU455 HUB Dock

Version: A/1

【Product Picture】



【Tech Specs】

Technical Specification	Description
Model	CU455
Color	Gray
Port Type	USB3.1 Type-Cm to HDMI+USB3.0+RJ45+PD charging
Host Connectors	1xUSB-Type-C
USB Version	USB3.1,USB3.0
Data Transfer Speed	Up to 5 Gbps (USB 3.0)
USB Ports	USB 3.0 Ports
HDMI Port	1 x HDMI 1.4 Port Single display:3840*2160P/30Hz Double display:1920*1080P/60Hz Triple display:1920*1080P/60Hz(Other 30hz)
Ethernet Port	1 x 10/100/1000Mbps Ethernet
USB-C Power Delivery	1 x USB-C PD Port (Power Delivery)
Charging Ports	Yes(USB C Female port 1 - charge)
Fast Charging Support	Yes (PD3.0, Max 20V/5A)
Cable Length	0.25m
Material	Aluminum alloy
Compatibility	Windows 7/8/10, Android, macOS
Overcurrent Protection	Yes
Plug and Play	Yes

【Product Description】

The CU455 HUB Dock offers a comprehensive range of ports, allowing you to connect multiple devices simultaneously, enhancing productivity.

【Features】

1. **Versatile Connectivity:** The CU455 HUB Dock offers a comprehensive range of ports, allowing you to connect multiple devices simultaneously, enhancing productivity.
2. **High-Speed Data Transfer:** With USB 3.0 ports supporting data transfer speeds of up to 5Gbps you can sync data quickly and efficiently.
3. **Robust Build Quality:** Constructed with an aluminum shell, the CU455 is designed for durability and heat dissipation, ensuring reliable performance over time.

【Application Environment】

1. **Professional Workspaces:** Ideal for conference rooms and professional environments where multiple devices need to be connected simultaneously.
2. **Creative Studios:** Supports high-resolution displays and various peripherals, making it suitable for designers and content creators.
3. **Educational Use:** Great for classrooms and lecture halls, allowing for easy connection of projectors and displays.
4. **Travel Companion:** Compact and portable, the CU459 is an excellent choice for on-the-go professionals needing versatile connectivity.

【Important Notice】

1. **Usage Environment:** Ensure the dock is used in a stable temperature environment, avoiding direct sunlight, moisture, or dust, which could impact its performance.
2. **Regular Maintenance:** Periodically inspect the dock for physical damage and clean it gently with a dry cloth to prevent dust buildup, which could affect connectivity.
3. **Power Safety:** Use a certified power adapter that meets the dock's power requirements to prevent damage. Overloading the dock with high-power peripherals could exceed its capacity.