14-Port Usb-C Docking Station 65w Chromebook Certified Triple 4K Monitors 3.5mm Audio Jack For Laptops

Basic Information

- Place of Origin: China
- Brand Name: SUBOSEN
- Certification: CE,FCC,ROHS,ISO 9001
- Model Number: DC200-h2d
- Minimum Order Quantity: 500 Pcs
- Price: 10-20 USD/PCS
- Packaging Details: Customized Colorful boxes
- Delivery Time: 15workdays
- Payment Terms: TT in advance
- Supply Ability: 200000PCS/month

Model : DC200-H2D

Product Specification

- Ethernet Port: Support 10/100/1000 Mbps
- Material: Aluminum Alloy
- System: Laptop With Available USB-C Ports. Windows 7/8/8.1/10,Mac OSX10.14.3, Linux 2.6.14 Or Late Operating Systems
- Audio Port: Support 3.5mm Audio Jack
- Warranty: 1 Year
- Software Integration: DisplayLink Technology
- DP Port: Up To 4K UHD(3840*2160/60HZ)
- Type C Port: Connect To The Host
- Highlight: **14 in 1 usb c docking station** , **14-port usb-c docking station 65w** , **14-port usb-c docking station 65w chromebook certified**

Product Description

Aluminum 14 in 1 USB C Docking Station with Triple 4K monitors 3.5mm audio jack for Laptops

Product Description:

This DC200-H2D USB 3.0 laptop docking station provides dual HD HDMI video outputs, wired Gigabit Ethernet, a 3.5mm combination audio jack, two USB 3.0 ports, and four USB 2.0 ports. Includes both USB 3.0 and USB-C cables for flexible host connectivity

Features:

Product Name:14 IN 1 USB-C Docking Station
Type c port: Connect To The Host
DP port: Up To 4K UHD(3840*2160/60HZ)
Form Factor: Desktop
Power Delivery: Supports Up To 100W
Additional Features:
- Universal Docking Stations: Compatible with multiple devices and operating systems.
- USB-C Docking Stations: Supporting modern laptops and devices.
- Docking Stations with Multiple Outputs: Including HDMI, Ethernet, and card readers.
- Personalized Docking Solutions: Custom designs to fit unique workspace setups.

Technical Parameters:

Material	Aluminium alloy
Connector	USB 3.1 Type-C connector
①HDMI 1 port	Up to 4K UHD(3840*2160/60HZ)
②HDMI 2 port	Up to 4K UHD(3840*2160/60HZ)
③DP port	Up to 4K UHD(3840*2160/60HZ)
④USB 3.0 Type-Aport	Data transfer speed:up to 5Gbps
⑤USB 2.0 Type-Aport	Data transfer speed:up to 480Mbps
⑥SD card slot ⑦TF card slot	Supported memory card capacity:up to 512 GB Read/write speed:up to 104 MB/S. SD/TF memory cards can be used on the hub simultaneously.
⑧USB Type-C female PD3.0 charging port	Only for Type-C laptop or Type-C smartphone charging.
⑨Ethernet port	Support 10/100/1000 Mbps
⑩USB C Female	Data transferspeed:up to 5Gbps
Audio port	Support 3.5mm audio jack
System requirements	Laptop with available USB-C ports. Windows 7/8/8.1/10,Mac OSX10.14.3, Linux 2.6.14 orlate operating systems
Plug and play	Yes

Model : DC200-H2D

Applications:

The SUBOSEN DC200 USB-C Docking Station is a versatile and reliable device that is perfect for a variety of product application occasions and scenarios.

Professional Workstations:Ideal for setting up professional workstations with multiple peripherals.

Gaming Setups:Supports high-speed Ethernet and multiple display outputs, perfect for gamers.

Creative Professionals:Essential for photographers, videographers, and designers needing multiple high-speed ports.

Home Office:Enhances productivity with multiple connectivity options for remote work setups.

Travel-Friendly:Compact and lightweight designs suitable for frequent travelers.

FAQ:

How many devices can I connect to your 14-in-1 USB-C hub simultaneously?

- Our 14-in-1 USB-C hub allows you to connect up to 14devices simultaneously, including one USB-A peripheral, one Power Delivery USB-C device, one HDMI display, and two memory cards (SD and TF, though only one card can be read at a time).

Can I charge my laptop through the USB-C hub?

- Yes, our USB-C hubs feature a Power Delivery USB-C port that allows you to charge your laptop while using the hub.

What video resolutions are supported by the HDMI port?

- The HDMI port on our USB-C hubs supports up to 4K UHD (3840x2160 @ 30Hz) resolution. It is also backward compatible with 1080p/720p/480p/360p resolutions.

Do I need to install any drivers to use the USB-C hub?

- No, our USB-C hubs are designed to be plug-and-play. No additional drivers are required for use.

Can I use the USB-C hub with my smartphone?

- Yes, as long as your smartphone has a USB-C port that supports OTG (On-The-Go) functionality, you can use our USB-C hub with it.

Will the USB-C hub work with my gaming console?

- Our USB-C hubs can be used with gaming consoles such as the Nintendo Switch for connecting peripherals and expanding connectivity options.