

Windows MacOS Macbook Pro Usb C Docking Station With Easy Plug And Play Integration

Basic Information

Place of Origin:

Quantity:

- Brand Name:
- Certification: CE,FCC
- Model Number: DC001
 Minimum Order 500 Pcs
- Price: 30-70USD/PCS
- Packaging Details: Customized Colorful boxes

China

SUBOSEN

- Delivery Time: 15workdays
- Payment Terms: TT in advance
- Supply Ability: 20000PCS/month



Product Specification

Dual Display Support:	MST (MultiStream Transport)
Plug And Play:	Yes
Warranty:	1 Year
Card Readers:	SD Card Slot: Supports Various Capacities And Speed Classes.
Operating System Compatibility:	Windows, MacOS
Power Delivery:	Supports Up To 65W
Package Contents:	Docking Station, USB-C To USB-C Cable
• Type:	Desktop
Highlight:	macbook usb c docking station,

mac usb docking station,

docking station usb c macbook pro



More Images



Product Description

Product Description

Made with high-quality aluminum alloy, this docking station is durable and aesthetically pleasing, making it the perfect accessory for your laptop.

The USB-C Hub Docking Station features a variety of ports to meet your connectivity needs. It includes an HDMI port and a VGA port, allowing you to connect your laptop to external displays and projectors. It also has a USB 3.0 port for fast data transfer rates and a Gigabit Ethernet port for a stable and reliable internet connection.

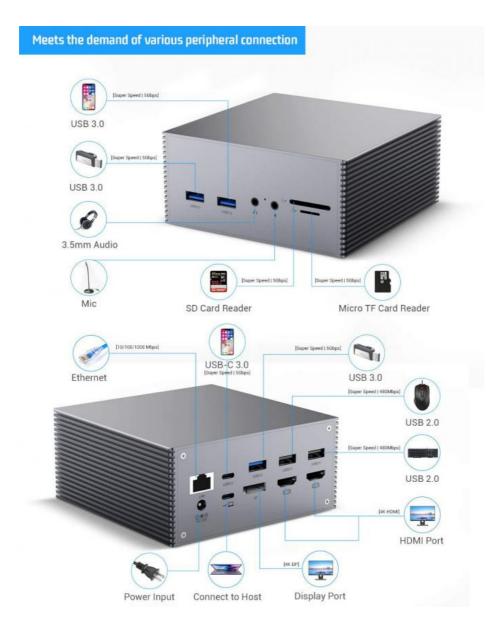
In addition to these ports, the USB-C Hub Docking Station also features a SD/TF card reader, allowing you to easily transfer photos and other files from your camera or other devices. The SD card slot supports various capacities and speed classes, making it a versatile and useful feature.

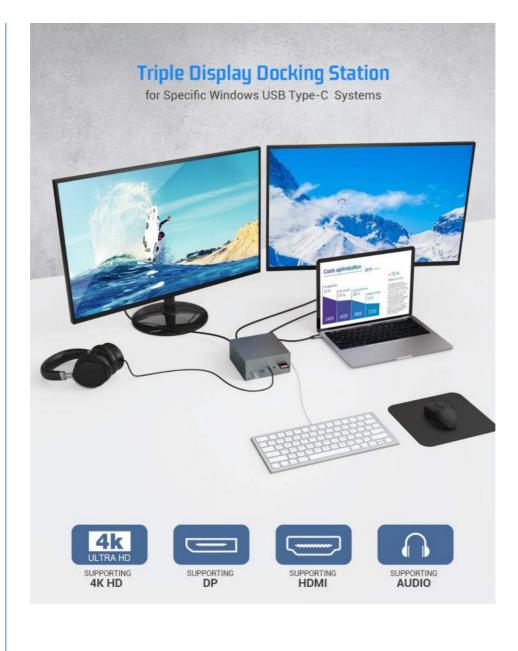
Technical Parameter

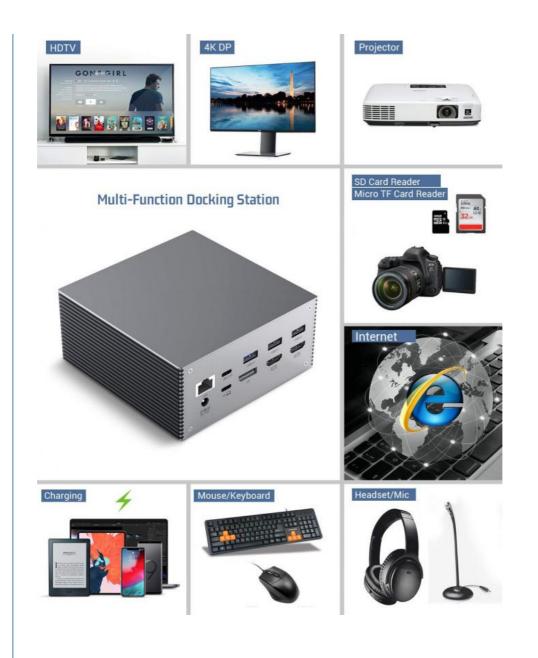
- 1 x DC-IN for the additional power adapter 20V3.25A
- 1 x USB-C PD port, Mac output 60W for charging.
- 1 x HDMI (3840x2160@30Hz) output.
- 1 x DP(3840x2160@30Hz) output.
- 1 x VGA (1080P@60Hz).
- 1 x USB-C (Type C Host). 5Gbps .
- 3 x USB3.0 Type A supports 5Gbps .
- 2 x USB2.0 Type A supports 480Mbps 1 x RJ45 LAN port supports 10/100/1000M.
- 1 x SD3.0/microSD3.0 Card Reader supports SDXC cards up to 2 TB, SDR25 data transfer rate 104MB/Sec. (multi -LUN)
- 1 x 3.5mm stereo combo jack (audio output)
- 1 x 3.5mm stereo combo jack (microphone input)

Specification

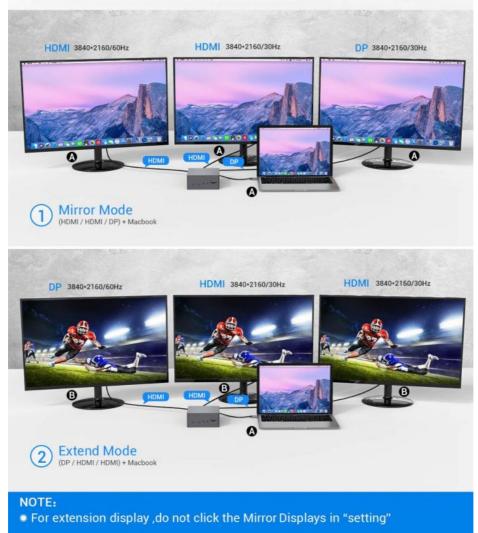
Model	DC001
Port	Type-C/ 1m length
Color	Gray
Material	Aluminum Alloy
Transmission Speed	5Gbps
Hot plug&unplug	Support
Support System	Mac OS X 10.X or later Windows 8/10 32, 64-bit or later

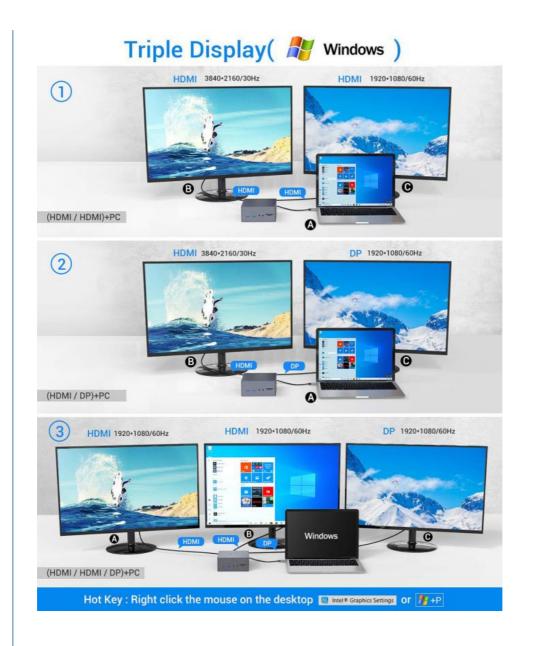


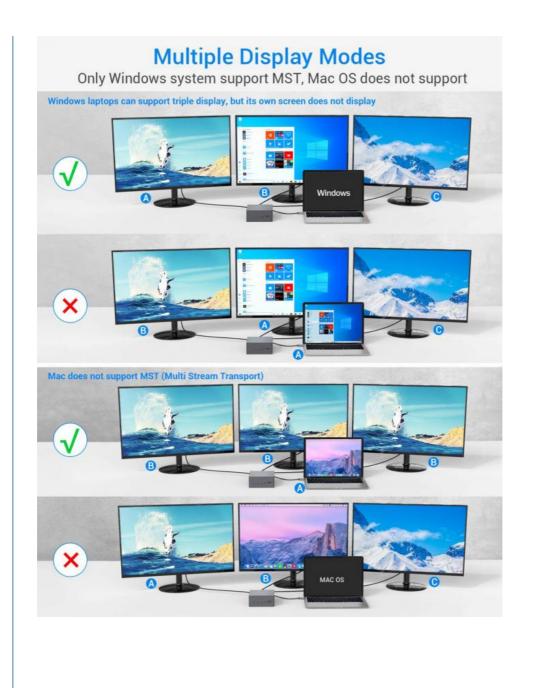




Multiple Display Modes (🗰 Mac OS)







FAQ

What are your advantages?

We are manufacturers who can well control quality and reduce costs to provide competitive prices and excellent quality.

2 What are your main products?

Our company has been focusing on 3c intelligent accessories for 15 years, and its main businesses are: docking station, HDD enclosure, video capture card and hub.

6 Minimum quantity and OEM time?

Sample: 5 pieces, 3-5 days OEM + Logo:2 pieces, 90 days ODM Design + free LOGO, 2pieces, 90 days

Is there any after-sales guarantee?

We promise to inspect 100% of the goods one by one before delivery, and only when they are completely qualified can they be packed and shipped. Warranty : 12 months.

If there is any quality problem due to non-human, please take pictures and videos and send them to us. We will immediately evaluate and after-sales, and we will replace them for you according to the actual situation within the quality guarantee period.

S What payment methods are supported?

Our first choice; Alibaba trade assurance, T/T, L/C, PayPal, Western Union.

6 Can long-term cooperation get rebates?

Of course, we have an advanced incentive system, which will give discounts according to the total order amount at the end of the year every year.

Aluminum Alloy

Dongguan Hongxinda Electronic Technology Co., Ltd.

•+8613711965307

Iujunfeng@subosen.com

🙆 subosen.com

9 F, Unit 3, Building 2, Hongfa Shuzhigang, No. 1, Jianye Second Road, Tangxia Town, Dongguan City, 523711