Dongguan Hongxinda Electronic Technology Co., Ltd.

Thunderbolt 3 Adapter Hub Mac USB C Docking Station 10Gbps Stereo **Combo Jack Port**

Basic Information

• Place of Origin: China

• Brand Name: SUBOSEN

· Certification: ISO 9001:2015,CE,FC

• Model Number: DC009-M2 • Minimum Order 500 Pcs

Quantity:

• Price: 5-20USD/PCS

· Packaging Details: Customized Colorful boxes

• Delivery Time: 7-10workdays • Payment Terms: TT in advance

200000PCS/month · Supply Ability:



Product Specification

• Software Integration: Displaylink And Thunderbolt

• Cable Design: Integrated Cable: Builtin Cables For

Convenience.

· Operating System Windows, MacOS, Linux, Chrome OS,

Compatibility: Android.

· Material: Aluminum Alloy

· Ports: HDMI, VGA, USB 3.0, Ethernet, SD/TF Card

Reader, 3.5mm Audio Jack

Model: DC009-M2

• Dual Display Support: MST (MultiStream Transport):

• Data Transfer Rate: USB 3.0: Up To 10Gbps.

• Highlight: thunderbolt 3 adapter hub,

thunderbolt 3 dock mac, thunderbolt 3 hub



Aluminum Alloy Thunderbolt 3 USB C Docking Station 10Gbps speed with stereo combo jack port

Product Description:

Made with high-quality aluminum alloy material, this docking station is both durable and stylish. The sleek design features a compact size of 4.72 x 2.36 x 0.59 inches and a weight of only 0.22 lbs, making it easy to take on-the-go.

The USB-C Docking Station offers a data transfer rate of up to 10Gbps with USB 3.0, allowing for lightning-fast transfers of large files. It also features an HDMI docking station for easy connection to external monitors, perfect for presentations or expanding your workspace. Each package comes with the docking station, a USB-C to USB-C cable, and a user manual for easy setup. With its portability and convenience, the USB-C Docking Station is perfect for professionals on-the-go or anyone looking to simplify their tech setup.

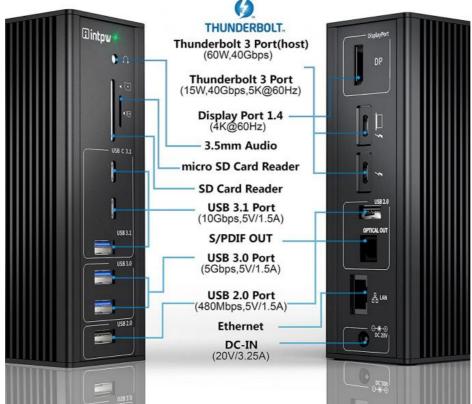
Features:

- 1 x DC-IN for the additional power adapter 20V3.25A
- 1 x USB-C (Type C Host) 10Gbps.
- 1 x USB-C 10Gbps.
- 1 x USB-C PD port, Mac output 60W for charging. (Thunderbolt 3)
- 1 x USB-C PD port, Mac output 15W for charging. (Thunderbolt 3)
- 1 x DP (3840x2160@60Hz). DP1.4
- 1 x USB3.1 Type A supports 10Gbps .
- 2 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 (microphone input/audio output) x 1
- 1 x S/PDIF (audio output) 16bit48K

Technical Parameters:

Material	Aluminum Alloy: Provides durability and efficient heat dissipation.
Color	Space Gray, Silver, Black, White, Gold.Customizable
Form Factor	Portable: Desktop:
Ports	USBC: For data transfer, power delivery, and Thunderbolt 3/4.
Data Transfer Rate	USB 3.0: Up to 5Gbps.
Power Delivery (PD)	Wattage: Supports up to 100W for charging laptops and other devices.
Compatibility	Operating Systems: Windows, macOS, Linux, Chrome OS, Android.
Video Output	HDMI: Up to 4K resolution at 30Hz or 60Hz.
Network Connectivity	Gigabit Ethernet: Provides stable and highspeed wired internet connection up to 1Gbps.
Card Readers	SD Card Slot: Supports various capacities and speed classes.
Cable Design	Integrated Cable: Builtin cables for convenience.
Cooling and Ventilation	Heat Dissipation:
Dual Display Support	MST (MultiStream Transport):
Docking Station Features	Integrated Power Supply: Provides power to the hub and connected devices without an external adapter.
Software Integration	DisplayLink and Thunderbolt 3
Packaging	custom colorful boxes
Warranty	12 month





Applications:

- $1.\ Professional\ Workstations: Connecting\ multiple\ monitors,\ external\ storage\ devices,\ and\ peripherals.$
- 2. Remote Work Setups:Creating a comprehensive home office setup with laptops, monitors, and external devices.
- 3. Creative Professionals:Editing high-resolution videos and photos with access to multiple displays and fast data transfer.
- 4. Gaming Setups:Connecting gaming laptops to multiple monitors, external storage, and peripherals.
- Education and E-learning:Setting up virtual classrooms with multiple screens, cameras, and audio devices.

Support and Services:

The USB-C Docking Station product technical support and services include:

Compatibility and driver updates for various operating systems

Troubleshooting and diagnosis of connection and performance issues

Assistance with setup and installation

Guidance on usage and functionality of the docking station

Warranty and repair services for eligible products

FAQ:

Here are some frequently asked questions and answers about our SUBOSEN USB-C Docking Station:

Q: What is the model number of this docking station?

A: Our USB-C Docking Station comes in various models, including DC001, DC002, DC003, DC006, DC006-H2V, DC006-M2, DC009-A, DC009-AL, DC009-DL, DC009-H2D, DC009-H2V, DC009-H3, DC009-M2, DC009-X1, DC011, DC200-H2, DC200-H2V, DC200-KT, DC36-DL, DC36-X1, DC36-X2, and DC38.

Q: What certifications does this docking station have?

A: Our USB-C Docking Station is certified with ISO 9001:2015, CE, and FC.

Q: What is the minimum order quantity for this product?

A: The minimum order quantity for our USB-C Docking Station is 100PCS.

Q: How much does this docking station cost?

A: Our USB-C Docking Station is priced between 5-20USD/PCS.

Q: What is the delivery time for this product?

A: The delivery time for our USB-C Docking Station is typically 7-10 workdays.

Q: What are the payment terms for this product?

A: The payment terms for our USB-C Docking Station is TT in advance.



Dongguan Hongxinda Electronic Technology Co., Ltd.



+8613711965307



lujunfeng@subosen.com



subosen.com

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