

Usb C Docking Station Thunderbolt 3 4 Type C 8 USB Ports 2.5 Gigabit Ethernet Macbook

Our Product Introduction

Basic Information

- Place of Origin: CHINA
- Brand Name: Susbosen
- Certification: FC.CE.ROHS.ISO
- Model Number: DTB011
- Minimum Order Quantity: 500 Pcs
- Price: 150-250usd
- Packaging Details: Catron
- Delivery Time: 15-20days
- Payment Terms: T/T, Western Union
- Supply Ability: 100000pcs/month



Product Specification

- Material: Aluminum Housing
- DC Power In 20V: Device Host PD 85W
- 1xType C TBT/USB4: 40gbps
- Type C Video Output Up To 8K@30Hz Or Dual 4K@60Hz OrThree Single: 4K@30Hz
- Thunderbolt Connectivity: Thunderbolt 3 Supports Data Transfer Rates Up To 40 Gbps
- USB-C Ports: Compatible With Thunderbolt And USB Devices
- Packaging: Custom Colorful Boxes
- Software Integration: DisplayLink Technology
- Dual Display Support: MST (MultiStream Transport)
- Highlight: **usb c docking station thunderbolt 4 ,
usb c docking station thunderbolt 3 ,
thunderbolt usb dock**

for more products please visit us on subosen.com

Product Description

Thunderbolt 4 USB C Type C Docking Station with 8 USB Ports 2.5 Gigabit Ethernet for mackbook

Product Description:

Thunderbolt Connectivity: Thunderbolt docks utilize Thunderbolt technology (currently Thunderbolt 3 and Thunderbolt 4) for ultra-fast data transfer speeds. Thunderbolt 3 supports data transfer rates up to 40 Gbps, while Thunderbolt 4 maintains this speed and adds additional capabilities.

Multiple Ports: Thunderbolt docks typically include a variety of ports to expand the capabilities of your laptop or desktop.

These can include:

- USB-C ports (compatible with Thunderbolt and USB devices)
- USB-A ports (for connecting legacy USB devices)
- HDMI or DisplayPort for video output to external monitors
- Ethernet ports for wired network connectivity
- Audio ports (headphone/microphone)
- SD card readers and other specialized ports depending on the model.

Features:

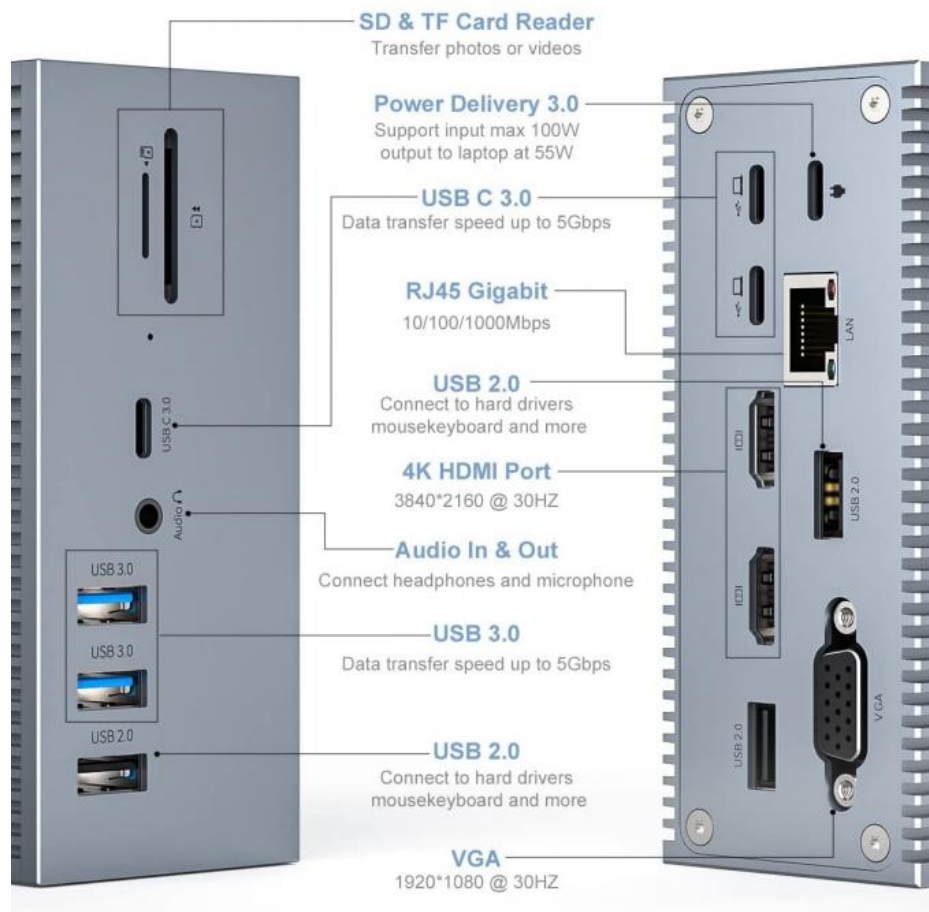
- 1 x Thunderbolt 4 (40Gb/s)
- 3 x USB-C (10Gb/s)
- 5 x USB-A (10Gb/s)
- 1 x DisplayPort 1.4
- 1 x SD 4.0 (UHS-II)
- 1 x microSD 4.0 (UHS-II)
- 1 x 2.5 Gigabit Ethernet
- 1 x Front Combo Audio In/Out (3.5mm)
- 1 x Rear Audio Out (3.5mm)
- 1 x Rear Audio In (3.5mm)
- 1 x DC In (19.5V 11.80A)

Technical Parameters:

Product Name:	Thunderbolt USB C Type C Docking Station
Package Contents:	Docking Station, USB-C To USB-C Cable, User Manual
Compatibility:	USB-C Devices
Video Output:	HDMI: Up To 4K Resolution At 30Hz Or 60Hz.
Cooling and Ventilation:	Heat Dissipation
Network Connectivity:	Gigabit Ethernet: Provides Stable And Highspeed Wired Internet Connection Up To 1Gbps.
Power Delivery:	Supports Up To 100W For Charging Laptops And Other Devices.
Dual Display Support:	MST (MultiStream Transport)
Weight:	0.22 Lbs
Color:	Space Gray, Silver, Black, White, Gold. Customizable
Cable Design:	Integrated Cable: Builtin Cables For Convenience.

16-IN-2

USB C Docking Station



Applications:

Professional Workstations: Thunderbolt docking stations are ideal for professionals who require a high-performance workstation setup with multiple monitors, external storage, and peripherals.

Creative Studios: Thunderbolt docking stations are commonly used in creative studios for tasks such as video editing, graphic design, and 3D rendering, where high-speed data transfer and versatile connectivity are essential.

Home Offices: Thunderbolt docking stations provide a convenient solution for home offices, allowing users to connect their laptops to external displays, printers, and other peripherals for improved productivity.

Gaming Setups: Thunderbolt docking stations can be used to enhance gaming setups by connecting multiple monitors, gaming peripherals, and external storage devices for an immersive gaming experience.

Support and Services:

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

Compatibility testing with various operating systems and devices to ensure optimal performance

Assistance with setup and installation

Troubleshooting and resolution of technical issues

Regular firmware updates to improve functionality and security

Expert technical advice and guidance for maximizing the use of the docking station

For any technical inquiries or support needs, please refer to the user manual or contact our customer support team.

FAQ:

Q: What is the brand name of this docking station?

A: The brand name of this docking station is SUBOSEN.

Q: What are the available models for this docking station?

A: The available models for this docking station are 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, DC38, and DC43.

Q: Where is this docking station made?

A: This docking station is made in China.

Q: What certifications does this docking station have?

A: This docking station has ISO 9001:2015, CE, and FC certifications.

Q: What is the minimum order quantity for this docking station?

A: The minimum order quantity for this docking station is 100PCS.

Q: What is the price range for this docking station?

A: The price range for this docking station is between 5-20USD/PCS.



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