# Gigabit Ethernet Usb C Type Docking Station Charging Hub With HDMI 4K Resolution For Macbook

Our Product Introduction

## Basic Information

- Place of Origin:                China
- Brand Name:                   SUBOSEN
- Certification:                    CE,FCC,ROHS,ISO 9001
- Model Number:                 DC200
- Minimum Order Quantity:       500 Pcs
- Price:                          5-20 USD/PCS
- Packaging Details:             Customized Colorful boxes
- Delivery Time:                 15workdays
- Payment Terms:               TT in advance
- Supply Ability:                200000PCS/month



## Product Specification

- TF Card Slot:                  Supported Memory Cardcapacity Up To 512 GB Reading Speed:20Mb/s Storage Speed:13Mb/s
- Software Integration:          DisplayLink Technology
- USB 3.0 Ports:                Multiple USB 3.0 Ports: Provide Data Transfer Speeds Up To 5Gbps, Suitable For Connecting External Hard Drives, Flash Drives, And Other High-speed Peripherals.
- Data Transfer Rate:           USB 3.0: Up To 10Gbps
- Type C Port:                   Connect To The Host
- Network Connectivity:         Gigabit Ethernet: Provides Stable And Highspeed Wired Internet Connection Up To 1Gbps.
- Video Output:                  HDMI: Up To 4K Resolution At 30Hz Or 60Hz.

Model : DC200-H2D

### Gigabit Ethernet USB C Docking Station type c hub with HDMI 4K Resolution for macbook

#### Product Description:

The DC200 USB-C Docking Station Adapter features a USB 3.1 Type-C Connector, which provides lightning-fast data transfer speeds of up to 10Gbps. This means you can transfer large files, such as videos and photos, in seconds rather than minutes.
In addition to its data transfer capabilities, the USB-C Docking Station Adapter also features a 3.5mm audio jack, which allows you to connect headphones or speakers to your laptop or computer. This is perfect for anyone who needs to listen to music or watch videos without disturbing others in the room.

#### Features:

Product Name: DC200 USB-C Docking Station
Power Delivery: Supports Up To 100W
Compatible devices: Compatible With A Range Of Operating Systems, Including Windows, MacOS, Linux, And Chrome OS, Ensuring Broad Usability Across Different Devices.
USB-C Ports: Data Transfer Speeds Up To 10Gbps, Ideal For Connecting High-speed External Storage Devices.
Network Connectivity: Gigabit Ethernet: Provides Stable And Highspeed Wired Internet Connection Up To 1Gbps.
Operating System Compatibility: Windows, MacOS
Thunderbolt 3 docking station
USB-C Multiport Docking
Docking station for MacBook Pro

#### Technical Parameters:

| Product Name | Multi-port Docking Station |
|---|---|
| Product Type | USB-C Port Replicator |
| Audio Port | Support 3.5mm Audio Jack |
| USB 2.0 Ports | Data Transfer Speeds Up To 480Mbps, Ideal For Connecting Keyboards, Mice |
| Card Readers | SD Card Slot: Supports Various Capacities And Speed Classes. |
| Power Control | Integrated On/Off Switches |
| Operating System Compatibility | Windows, MacOS |
| Type C Port | Connect To The Host |
| Color | Space Gray, Silver, Black, White, Gold. Customizable |
| Cable Design | Integrated Cable: Builtin Cables For Convenience. |
| Package Contents | Docking Station, USB-C To USB-C Cable, User Manual |
| USB 3.0 Ports | Multiple USB 3.0 Ports: Provide Data Transfer Speeds Up To 5Gbps, Suitable For Connecting External Hard Drives, Flash Drives, And Other High-speed Peripherals. |

## Applications:

The SUBOSEN DC200 USB-C Docking Station comes with a variety of ports, including HDMI, VGA, USB 3.0, Ethernet, SD/TF Card Reader, and 3.5mm Audio Jack. This multi-port docking station is perfect for all your work needs, whether you need to connect to a dual monitor or transfer data at high speeds. The multiple USB 3.0 ports provide data transfer speeds up to 5Gbps, making it suitable for connecting external hard drives, flash drives, and other high-speed peripherals.

Professional Use:
- Video Editing: High-speed data transfer ports and multiple display support for editing and reviewing high-resolution video content.
- Office Setup: Ethernet connectivity for stable internet, multiple USB ports for peripherals, and dual monitor support for increased productivity.

Travel:
- Portable Design: Compact hubs with essential ports for quick data transfer and device charging on the go.
- Durability: Robust build to withstand frequent travel.

Home Use:
- Media Consumption: HDMI ports for connecting to TVs and monitors, audio jacks for connecting speakers and headphones.
- Gaming: High-speed Ethernet for stable gaming connections, USB ports for game controllers and external drives.