

18 Port Thunderbolt Docking Station 2 Hdmi Dock Hub For HDMI 8K/4K Display Compatibility

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: subosen
- Certification: CE, FCC
- Model Number: TDC006
- Minimum Order Quantity: 500 Pcs
- Price: 20-50USD/PCS
- Packaging Details: Customized Colorful boxes
- Delivery Time: 7-30
- Payment Terms: L/C, T/T, L/C, D/P
- Supply Ability: 200000PCS/month



Product Specification

- Type: Thunderbolt 3 USB C
- Warranty: 1 Year
- Card Reader: Yes
- Thunderbolt 3: 2 X Thunderbolt 3 (USB-C)
- Function: Charging+Data Transfer+Video Output
- Display Support: 8K/4K Displays
- HDMI: Up To 4K@60Hz
- Power Delivery: Up To 85W For Laptop Charging
- Highlight: thunderbolt hdmi hub,
thunderbolt dual hdmi dock,
thunderbolt docking station 2 hdmi



Product Description

OEM/ODM Support 18 port Thunderbolt Docking for HDMI and 8K/4K Display Compatibility

Product Description:

The Thunderbolt Docking product features three USB 3.1 Gen 2 Type-A ports, which allow for high-speed data transfer rates of up to 10Gbps, making it easy to transfer large files quickly. Additionally, the Thunderbolt Docking product supports 8K/4K displays, making it ideal for users who require high-resolution displays for their work or entertainment needs.

Thunderbolt docks offer comprehensive connectivity solutions for users who need high-speed data transfer, multiple peripheral connections, and the ability to drive multiple displays from a single connection point on their computer. They are particularly valuable for professionals who require robust performance and flexibility in their workstation setups.

Features:

Product Name: Thunderbolt Docking

OEM/ODM: Support

Function: Charging+Data Transfer+Video Output

Gigabit Ethernet: Yes

Type: Thunderbolt 3 USB C

RJ45 Gigabit Ethernet: 10M/100M/1000M

This Thunderbolt Notebook Port Extender is perfect for Thunderbolt Notebook Port Extender and Thunderbolt Laptop Connection, allowing for charging, data transfer, video output, and a gigabit Ethernet connection with speeds of 10M/100M/1000M.

Technical Parameters:

| | |
|------------------------|--------------------------------------|
| Product Name: | Thunderbolt Notebook Docking Adapter |
| Function: | Charging+Data Transfer+Video Output |
| Data Transfer Speed: | Up To 40Gbps |
| Type A ports: | 3 X USB 3.1 Gen 2 Type-A |
| Gigabit Ethernet: | Yes |
| RJ45 Gigabit Ethernet: | 10M/100M/1000M |
| Card Reader: | Yes |
| Audio Combo Jack: | 1 |
| Power Delivery: | Up To 85W For Laptop Charging |
| OEM/ODM: | Support |
| Warranty: | 1 Year |



Applications:

The TDC Thunderbolt Docking Product is made of high-quality Aluminum Alloy, providing a sleek and durable design that is sure to last. It also comes with a Gigabit Ethernet port, allowing for fast and reliable internet connectivity, making it perfect for both personal and professional use. The subosen TDC006 Thunderbolt Notebook Hub is the ideal choice. It is perfect for a wide range of occasions and scenarios, including:

Business Meetings: With its ability to connect to an external monitor and provide fast internet connectivity, the TDC Thunderbolt Docking Product is perfect for business meetings and presentations.

Travel: Its compact design and easy-to-use Thunderbolt Laptop Connector make it a great choice for travelers who need to stay connected while on the go.

Home Office: The Thunderbolt Notebook Hub is perfect for those who work from home and need to connect multiple devices to their laptop.

Gaming: The Thunderbolt Docking Product is perfect for gamers who need to connect multiple devices, such as a gaming mouse, keyboard, and external monitor, to their laptop for the ultimate gaming experience.

Creative Work: Whether you're a photographer, graphic designer, or video editor, the Thunderbolt Notebook Hub is perfect for connecting multiple devices, such as a camera, external hard drive, and monitor, to your laptop for creative work.



Dongguan Hongxinda Electronic Technology Co., Ltd.



+8613711965307



lujunfeng@subosen.com



subosen.com

