### 8-In-1 USB C Hub Type-C Type C 3.1 To 4K HDMI HDTV RJ45 Lan Ethernet PD **USB3.0 Adapter Hub**

### **Basic Information**

- Place of Origin:
- Brand Name:
- Minimum Order Quantity:
- Price:
- Guangdong, China

- Xput 500 Pcs
- \$12.15/pieces 10-99 pieces



### **Product Specification**

- Products Status:
- Ports:
- Interface Type:
- Product Name:
- OEM/ODM:
- Interface:
- Gender:
- Input:
- Output:
- Material:
- Color:
- Function:
- Warranty:
- Highlight:

### 5-8 USB 3.1 8 In 1 USB C Multiport Adapter Hub Acceptable OEM Laptop Notebook

Male-Female

Stock

- USB3.1 TYPE-C MALE
- HDMI+VGA+2\*USB 3.0+RJ45+SD/TF Card Reader+PD Female
  - Aluminum Alloy
    - Gray
    - Charging+Data Transfer+Video Output
  - 12 Months
    - 4K HDMI USB C Hub, 8-In-1 USB C Hub,

### 8 in 1 USB C to USB C port, 4K HDMI, VGA, 1000M Ethernet port, SD/TF card port, 2 x USB 3.0 Ports 1100 Micro sd LAN VGA



### More Images







Our Product Introduction

**Product Description** 

# 8-In-1 USB C Hub Type-C Type C 3.1 To 4K HDMI HDTV RJ45 Lan Ethernet PD USB3.0 Adapter Hub 8 In 1 with RJ45 Gigabit Ethernet

#### About this item

This 8-in-1 USB-C Hub expands the limited USB connectivity of your computer with [an HD output port], [a Gigabit ethernet port (rj45 port)], [a USB-C charging port], [a VAG port], [2 USB 3.0 ports], [an SD and TF card slot], [USB-C female Charger Port].

USB C Hub to HDMI output: up to 4K UHD (3840x2160 @ 30Hz) or 2K / 1080p / 720p / 480p / 360p System requirements: Laptop with an available USB-C port Windows 7/8 / 8.1 / 10, macOS X v10.0 or above operating systems

USB C hub to Ethernet Lan Rj45 Adapter (RJ-45 port): 10/100/1000 Mbps. USB 3.0 Type-A port: Data transfer: up to 5 Gbps.

SD / TF card slot: Supported memory card capacity: up to 512 GB, Read / Write speed: up to 104 MB / S

- 1. The USB-C female port of this product is only for charging USB-C laptops whose USB-C port supports USB Power Delivery (PD) and does not support data transfer.
- 2. A 4K-capable display and HDMI cable are required to achieve 3840x2160 resolution.
- 3. USB C hub to VGA Adapter: HDMI and VGA not simultaneously, resolution up to 1920 \* 1080 P. a perfect solution for entertainment and work.
- 4. Charging USB Type-C port: Charging: (Charge only for laptop)
- 5. For stable connection connect an adapter to the hub when using high-power devices.

### Tips:

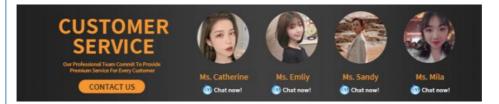
1 ways to help reduce the USB 3.0 radio frequency interference to the wireless connection of some laptops.

- 2 Connect the laptop to a 5 GHz Wi-Fi network.
- 3 Connect devices (eg mouse and keyboard) to USB 2.0 ports on the laptop
- 4 Connect the USB 3.0 hub to the laptop with a high-quality 1-foot or longer USB 3.0 extension cable;
- keep USB 3.0 devices away from the host computer.
- 5 Use high-quality shielded USB 3.0 devices / cables / connectors.









**Company Information** 

Dongguan Hongxinda Electronic Technology Co., Ltd

## **Company Overview**

Dongguan Hongxinda Electronic Technology Co., Ltd (SUBOSEN) was established in 2010. Our headquarter located in Dongguan Guangdong.Over 5000 square meters area.

We are professional USB Hub & Docking Manufacturer, We provide high quality USB C Hub , USB C Adapter & USB Docking station product. with competitive price. More than 15 years of manufacturing experience , we obtain over 20 patents and 100 unique molds, certifications: HDMI®, Thunderbolt<sup>™</sup>, FC, CE, RoHS, ISO9001:2015.

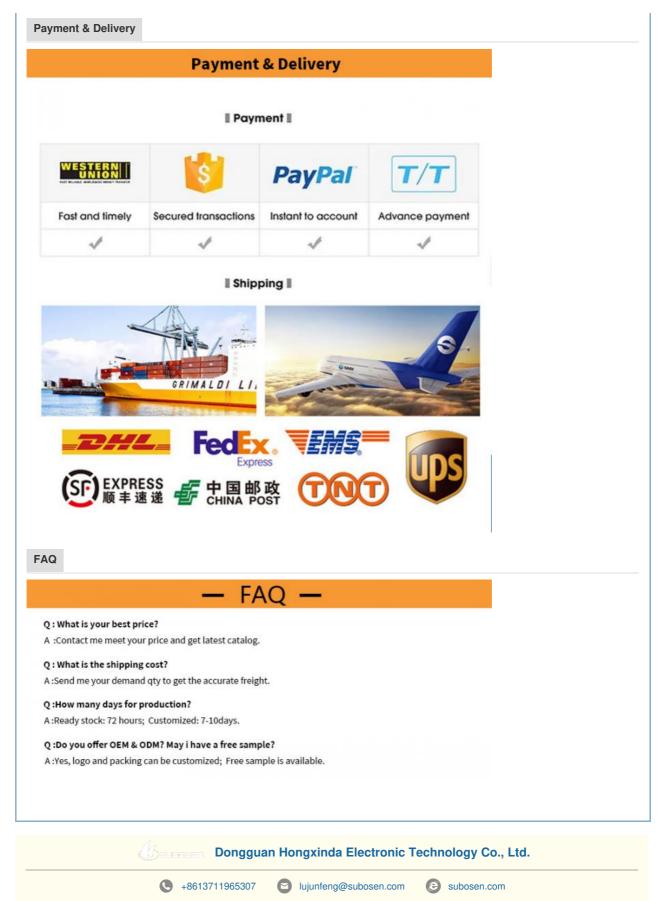
Welcome to visit our factory to learn more details! We will keep going!



# Our Factory & Workshop



**Production Process** 



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