11 Port 11 In 1 USB Type C Hub 10Gbps USB C Docking Station Plug And Play Software Integration

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: SUBOSEN
- Certification: CE,FCC,ROHS,ISO 9001
- Model Number: RU5A
- 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

- Compatible Devices: Compatible With A Range Of Operating Systems, Including Windows, MacOS, Linux, And Chrome OS, Ensuring Broad Usability Across Different Devices.
- Software Integration: DisplayLink Technology
- Plug And Play: Yes
- Cable Design: Integrated Cable: Builtin Cables For Convenience.
- Ethernet Port: Support 10/100/1000 Mbps
- DP Port: Up To 4K UHD(3840*2160/60HZ)
- Data Transfer Rate: USB 3.0: Up To 10Gbps
- Form Factor: Portable
- Highlight: **11 in 1 docking station**, **usb hub docking station**, **hub type c usb**

More Images

Product Description

11 port USB Type c hub 10Gbps USB C Docking Station with Plug and Play Software Integration

Product Description:

The USB-C Docking Station comes with a 1-year warranty, ensuring that users can rely on it for a long time to come. The device features a range of useful ports, including HDMI ports that support 4K UHD resolution and dual or triple HDMI outputs. This means that users can connect up to three monitors simultaneously, making it an ideal choice for professionals who require a multi-monitor setup.
1x HDMI 4K@30Hz output.
1 x VGA 1920*1080@60Hz output.
2 x USB3.0 Type A (5Gbps) .
2 x USB2.0 Type A supports 480Mbps .
1 x RJ45 LAN port supports 10/100/1000M.
1 x SD2.0/microSD2.0 Card Reader supports SDXC cards up to 2 TB, SDR25 data transfer rate 25MB/Sec. (single-LUN)
1 x 3.5mm stereo combo jack (microphone input/audio output) 1 x USB C PD 100W

Features:

Product Name: USB-C Docking Station
Network Connectivity: Gigabit Ethernet - Provides Stable And Highspeed Wired Internet Connection Up To 1Gbps
HDMI port: 4K UHD Support, Dual Or Triple HDMI Outputs
Display Resolution: Up To 4K@60Hz
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
Docking station for iPad Pro: Yes, this USB-C Type-C Docking Station is compatible with iPad Pro

Technical Parameters:

Form Factor	Portable
Connector	USB 3.1 Type-C Connector
Compatible Devices	Compatible With A Range Of Operating Systems, Including Windows, MacOS, Linux, And Chrome OS, Ensuring Broad Usability Across Different Devices.
Ports	HDMI, VGA, USB 3.0, Ethernet, SD/TF Card Reader, 3.5mm Audio Jack
HDMI Port	4K UHD Support, Dual Or Triple HDMI Outputs
Material	Aluminum Alloy
TF Card Slot	Supported Memory Card Capacity Up To 512 GB Reading Speed:20Mb/s Storage Speed:13Mb/s
Package Contents	Docking Station, USB-C To USB-C Cable, User Manual
Number of Ports	10 To 20, To Support Multiple Devices And Peripherals Simultaneously
USB 2.0 Ports	Data Transfer Speeds Up To 480Mbps, These Ports Are Ideal For Connecting Keyboards, Mice

Advanced Dual-Core Technology

- Built in advanced dual-core chip
- Quicker heat dissipation
- Lower power consumption
- Higher data transfer

USB 3.0 5GBPS High Speed Transmission 10X faster than USB 2.0

2*USB 2.0 & 2* USB 3.0 *SD/TF Card Reader

USB 3.0	5Gbps
USB 2.0	480Mbps

11 PORTS USB TYPE-C HUB

No more wait when transmitting
Meet your requests

2 X USB 3.0
Up to 5Gbps

SD/TF
Up to 512GB

VGA
1920*1080P@60Hz

RJ45 Ethernet LAN
10/100/1000Mbps

2 X USB 2.0
More Stable for
Wireless Device

HDMI
4K@30Hz

3.5MM
AUDIO

USB TYPE-C
Power Delivery 3.0/2.0
Fast Charge

ADVANTAGES:

High Performance: Our docking stations offer high-speed data transfer rates, low latency, and high-resolution display support, providing users with a seamless and responsive computing experience.

Simplified Connectivity: SUBOSEN docking stations consolidate multiple ports into a single device, reducing cable clutter and simplifying connectivity for users with laptops that have limited port options.

Enhanced Productivity: SUBOSEN docking stations allow users to connect multiple peripherals and displays to their laptops, creating an efficient and productive workspace tailored to their needs.

Flexibility: SUBOSEN docking stations support hot-swapping of devices, allowing users to connect and disconnect peripherals without restarting their computers, providing flexibility in changing work environments.

Future-Proofing: SUBOSEN docking stations are compatible with Thunderbolt technology, which continues to evolve with each new generation, ensuring that users can take advantage of the latest advancements in connectivity and performance.