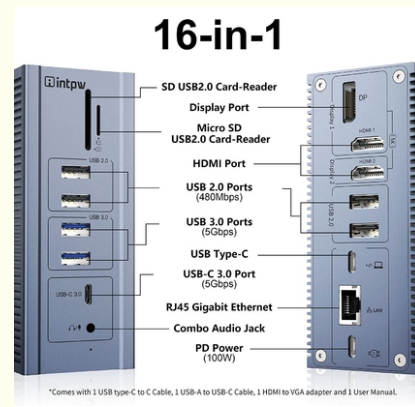


16 In 1 Gigabit Ethernet Docking Station Hdmi Usb C 4K Video Output Display Link

Our Product Introduction

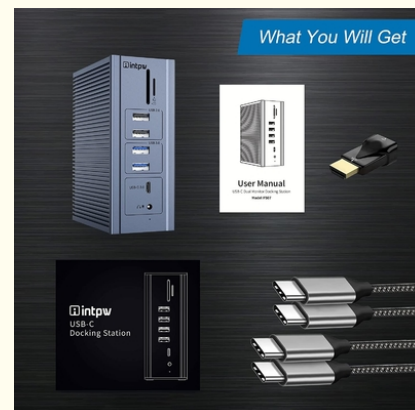
Basic Information

- Place of Origin: China
- Brand Name: SUBOSEN
- Certification: ISO 9001:2015,CE,FC
- Model Number: DC011-k
- Minimum Order Quantity: 500 Pcs
- Price: 5-20USD/PCS
- Packaging Details: Customized Colorful boxes
- Delivery Time: 7-10workdays
- Payment Terms: TT in advance
- Supply Ability: 200000PCS/month



Product Specification

- Card Readers: SD Card Slot: Supports Various Capacities And Speed Classes.
- Plug And Play: Yes
- Cooling And Ventilation: Heat Dissipation
- Network Connectivity: Gigabit Ethernet: Provides Stable And Highspeed Wired Internet Connection Up To 1Gbps.
- Ports: HDMI, VGA, USB 3.0, Ethernet, SD/TF Card Reader, 3.5mm Audio Jack
- Compatibility: USB-C Devices
- Video Output: HDMI: Up To 4K Resolution At 30Hz Or 60Hz.
- Software Integration: DisplayLink Technology
- Highlight: dock usb c hdmi, docking station usb c hdmi,



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Product Description

16 in 1 Gigabit Ethernet USB C Docking Station with 4K HDMI Video Output DisplayLink

Product Description:

The DC011 HDMI docking station is perfect for your USB-C devices. It also serves as a docking station for iPad Pro. The USB-C Docking Station Adapter comes with a 1-year warranty and includes a Docking Station, USB-C To USB-C Cable, and User Manual. Its cooling and ventilation system ensures heat dissipation and compatibility with USB-C devices.

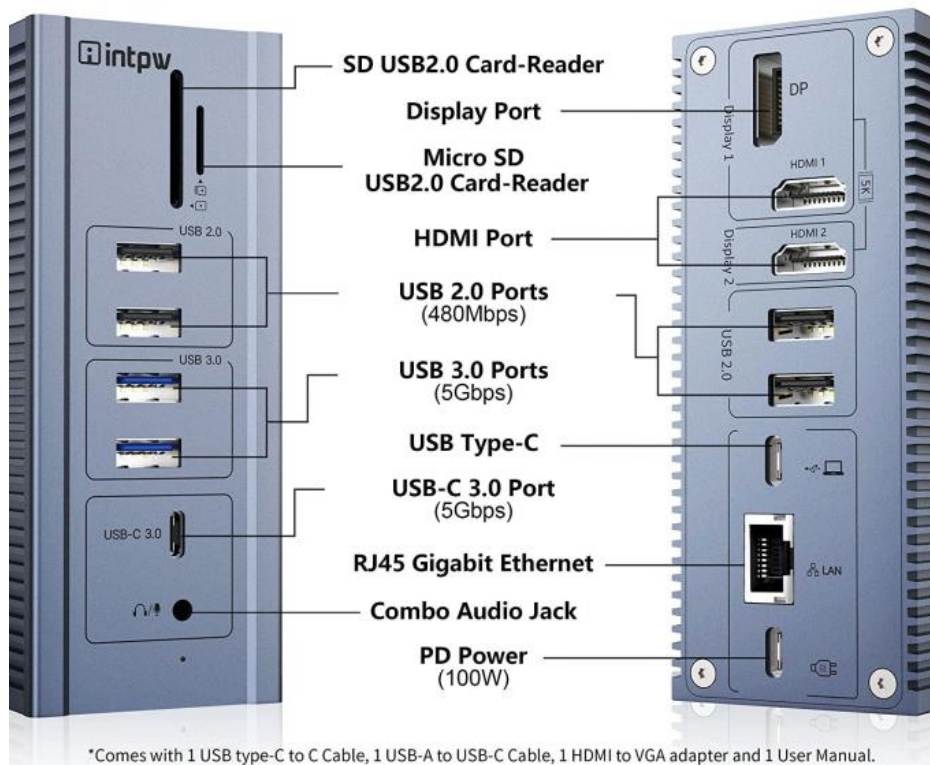
Features:

- 1 x USB Type-C PD3.0 (100W) charging 100W (20V @5A).
- 1 x USB Type-C:Connecting the computer
- 2 x HDMI 3840x2160@60Hz output.
- 1 x DP (3840x2160@60Hz).
- 1 x USB-C (Type C Host). supports 10Gbps .
- 1 x USB3.0 Type A support10Gbps .
- 3 x USB3.0 Type A support5Gbps .
- 2 x USB2.0 Type A supports 480Mbps .
- 1 x RJ45 LAN port supports 10/100/1000M.
- 1 x SD3.0/microSD3.0 Card Reader supports SDXC cards up to 2 TB, SDR25 data transfer rate 105MB/Sec. (multi-LUN)
- 1 x 3.5mm stereo combo jack (microphone input/audio output)

Technical Parameters:

Technical Parameters	Description
Product Name	Docking station for MacBook Pro
Model	DC011
Form Factor	Portable: Desktop
Cable Design	Builtin Cables For Convenience
Plug and Play	Yes
Ports	HDMI, VGA, USB 3.0, Ethernet, SD/TF Card Reader, 3.5mm Audio Jack
Dual Display Support	MST (MultiStream Transport)
Cooling and Ventilation	Heat Dissipation
Operating System Compatibility	Windows, MacOS, Linux, Chrome OS, Android
Material	Aluminum Alloy
Warranty	1 Year

16-in-1



What You Will Get



Applications:

Docking stations enhance productivity in diverse scenarios. They streamline professional workstations with multiple monitors and peripherals. Remote workers replicate office setups at home, while creative professionals benefit from fast data transfer and multi-display support. Gamers reduce input lag and connect multiple monitors. Docking stations support virtual classrooms in education and simplify business presentations. IT professionals use them for network diagnostics, and healthcare facilities gain quick access to patient data. Travelers stay productive with portable docking stations, and retail operations improve by centralizing POS peripherals for efficient transaction processing and inventory management.

Order your SUBOSEN USB-C Desktop Docking Station today and experience the convenience and versatility of our Portable Docks!

Support and Services:

Product Design and Development:

- Custom Design: Creation of unique designs tailored to client specifications.
- Prototyping: Development of prototypes to test design concepts.
- R&D: Research and development of new technologies and features.

Manufacturing:

- Mass Production: Large-scale manufacturing of USB hubs, adapters, docking stations, and HDMI switches.
- Assembly: Efficient assembly lines for precise and reliable product construction.
- Quality Control: Rigorous testing and quality assurance procedures to ensure product reliability.

Technical Support:

- Troubleshooting: Assistance with technical issues and troubleshooting.
- After-Sales Service: Comprehensive after-sales support, including repairs and replacements.
- Documentation: Provision of manuals, user guides, and technical documentation.

OEM/ODM Services:

- OEM (Original Equipment Manufacturer): Production of products designed and branded by another company.
- ODM (Original Design Manufacturer): Full product development services from design to production.

FAQ:

Q1: What brand of USB-C Docking Station do you offer?

A1: We offer SUBOSEN USB-C Docking Station, which is available in various models such as 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.

Q2: What certifications does the SUBOSEN USB-C Docking Station have?

A2: The SUBOSEN USB-C Docking Station is ISO 9001:2015, CE, and FC certified.

Q3: What is the minimum order quantity for the SUBOSEN USB-C Docking Station?

A3: The minimum order quantity for the SUBOSEN USB-C Docking Station is 100PCS.

Q4: What is the price range for the SUBOSEN USB-C Docking Station?

A4: The price range for the SUBOSEN USB-C Docking Station is between 5-20USD/PCS.

Q5: What are the packaging details and delivery time for the SUBOSEN USB-C Docking Station?

A5: The packaging details for the SUBOSEN USB-C Docking Station are customized colorful boxes. The delivery time is 7-10 workdays.

Q6: What are the payment terms and supply ability for the SUBOSEN USB-C Docking Station?

A6: The payment terms for the SUBOSEN USB-C Docking Station are TT in advance. The supply ability is 200000PCS/month.



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