

7-In-2 Usb C Multiport Hub HDMI Adapter USB 3.0 SD TF Card Reader For MacBook Pro

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: SUBOSEN
- Certification: CE,FCC,ROHS,ISO 9001
- Model Number: DC066
- Minimum Order Quantity: 500 Pcs
- Price: 10-20 USD/PCS
- Packaging Details: Customized Colorful boxes
- Delivery Time: 15workdays
- Payment Terms: TT in advance
- Supply Ability: 200000PCS/month

Model : DC66



Product Specification

- Package Contents: Docking Station, USB-C Cable, User Manual
- Color: Space Gray, Silver, Black, White, Gold.Customizable
- Cable Design: Integrated Cable: Builtin Cables For Convenience.
- Warranty: 1 Year
- Display Resolution: Up To 4K@30Hz
- Operating System Compatibility: Mac OS
- Material: Aluminum Alloy: Provides Durability And Efficient Heat Dissipation.
- Ports: HDMI, USB 3.0, Ethernet, SD Slot
- Highlight: **usb c multiport hub , usb c multiport hdmi, usb multiport adapter**

Model : DC65



7-in-2 Multiport HDMI USB C Hub Adapter with USB 3.0 SD TF Card Reader for MacBook Pro

Product Description:

The USB docking station is designed for MacBook Pro with dual USB-C ports. the docking station is customizable, allowing you to modify it to suit your specific requirements.

Features:

Product Name: 7 in 2 USB-C Docking Station
Operating System Compatibility: MacOS
Ports:
HDMI
USB 3.0
Ethernet
SD/TF Card Reader
Form Factor: Portable
Data Transfer Rate: USB 3.0: Up To 5Gbps
Card Readers: SD Card Slot: Supports Various Capacities And Speed Classes

Technical Parameters:

HDMI port	The maximum resolution is 3840*2160/30HZ, downward compatible resolution
USB-A 3.0 port	Data transfer speed:up to 5Gbps Output Power:5V/900mA;5V/1.5A (Max,Type C interface PD 20V power is supplied) Read speed 80MB/S Storage speed 380MB/S
SD card slot	Supported memory card capacity: upto 512 GB reading speed:18Mb/s storage speed:7Mb/s
TF card slot	Supported memory card capacity: up to 512 GB reading speed:20Mb/s storage speed:13Mb/s
USB Type-C female PD2.0 charging port	power the product and charge computer with input power of 20V/3A max
USB Type-C female port	Data transfer speed:up to 5Gbps
Compatible devices	Apple MacBook Pro 13.3 (2016/2017/2018) Apple MacBook Pro 15.4 (2016/2017/2018)
Type c port	Connect to the host
System requirements	MAC OS
Plug and play	Yes

Docking station for MacBook Pro, Portable docking station, Docking station with DisplayPort

Model : DC66



Service and support:

Product Customization:

- Service: Custom branding, logo printing, and tailored product designs.
- Support: Adjustments to product specifications to meet client requirements.

Technical Support and Troubleshooting:

- Service: Assistance with installation, configuration, and operation of products.
- Support: Dedicated helplines, email support, and live chat for resolving technical issues.

Quality Assurance and Testing:

- Service: Rigorous testing procedures to ensure product reliability and performance.
- Support: Quality control including compatibility, performance, and safety testing.

After-Sales Service:

- Service: Comprehensive support post-purchase, including repairs and replacements.
- Support: Warranty services to cover defects and malfunctions.

OEM/ODM Services:

- Service: Original Equipment Manufacturing and Original Design Manufacturing.
- Support: End-to-end product development, from design to production, tailored to client brands.

FAQ:

1. What is a USB-C hub and docking station?

- A USB-C hub expands the number of ports available on your device, allowing you to connect multiple peripherals through a single USB-C port. A docking station offers even more connectivity options, often including video outputs, Ethernet ports, and charging capabilities.

2. What devices are compatible with your USB-C hubs?

- Our USB-C hubs are compatible with a wide range of devices including laptops, tablets, and smartphones that feature a USB-C or Thunderbolt 3 port. This includes popular models like the MacBook Pro, iPad Pro, Surface Pro, and more.

3. What is the difference between USB-C and Thunderbolt 3?

- USB-C is a versatile port that supports data transfer, video output, and charging. Thunderbolt 3 uses the USB-C form factor but offers enhanced performance with faster data transfer rates, support for dual 4K displays, and more power delivery capabilities.



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