

## Displaylink Usb 3.0 Docking Station Enclosure Of NVMe NGFF SSDs Windows Mac Chrome OS

Our Product Introduction

### Basic Information

- Place of Origin: China
- Brand Name: SUBOSEN
- Certification: CE,FCC,ROHS,ISO 9001
- Model Number: gm28p3
- 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

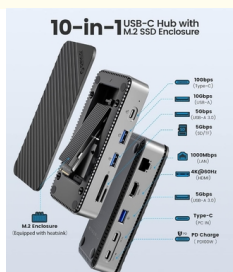


### Product Specification

- Material: Aluminum Alloy And ABS
- NVMe And NGFF SSDs: 2230, 2242, 2260, and 2280.
- Additional Features: Compact Design, Multi-Display Support
- Compatibility: Windows, Mac, Chrome OS
- Support Systems: Support Systems
- Power Delivery: Up To 100W
- Size: 129.3x54.3x22.4mm
- Ports: HDMI, VGA, USB 3.0, Ethernet, SD Card Reader, Audio
- Highlight: displaylink usb 3.0 docking station, displaylink usb c dock, displaylink docks



### More Images



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## Product Description

### Aluminum Alloy USB C Docking Station with enclosure of NVMe NGFF SSDs for Windows Mac Chrome OS

#### Product Description:

The USB-C Docking Station comes with a variety of ports that allow you to connect multiple devices at once. With HDMI and VGA ports, this docking station is perfect for those who need a Dual Monitor Docking Station. You can connect two external monitors to your MacBook Pro and enjoy a larger and more immersive display experience. The HDMI port supports 4K at 30Hz, while the VGA port supports 1080p at 60Hz.

USB C Hub with M.2 SSD Enclosure - An innovative combination of an SSD enclosure and a USB docking station, this ORICO USB-C Hub with m.2 SSD enclosure breaks the traditional model and opens up many more new possibilities. It fits m.2 NVMe/SATA SSDs and expands storage capacity up to 8TB. It can also expand up to 8 different interfaces to meet all your needs. Please note: This product itself does not include SSD, when using SSD, please connect the PD charging to ensure stable data transfer.



**10Gbps**  
Data Transfer

**M.2 NVMe/SATA SSD Enclosure**

**NVME & SATA Compatible**



M+B Key  
NVME/PCIe



M+B Key  
NGFF/SATA



M Key  
NVME/PCIe



B Key  
NGFF/SATA

✓ 2230

✓ 2242

✓ 2260

✓ 2280



**ORICO**

- USB-C docking station with M.2 ssd enclosure
- Storage & Expansion All-in-One Solution



**Others**

- 1" USB C dock & 1" M.2 SSD enclosure
- Cluttered desk
- Not conducive to portability

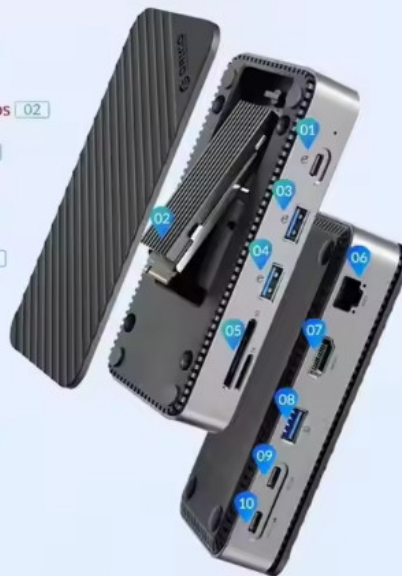
## Fast Heat Dissipation

Copper tube heatsink, 40% more efficient than ordinary heatsink



## Docking Station With M.2 SSD Enclosure

- Type C - 10Gbps 01
- M.2 NVMe/SATA Dual Protocol - 10Gbps 02
- USB3.2 - 10Gbps 03
- USB 3.0 - 5Gbps 04
- SD/TF - 105MB/s 05
- RJ45- 1000M 06
- HDMI-compatible 4K 60Hz 07
- USB 3.0 - 5Gbps 08
- PC In Type C 09
- PD100W 10









Recommended by seller



## Features:

Product Name: USB-C Docking Station

Warranty: 1 Year

Connectivity: Plug And Play

Power Delivery: Up To 100W

Additional Features:

Portable docking station

Dual monitor docking station

Compact Design

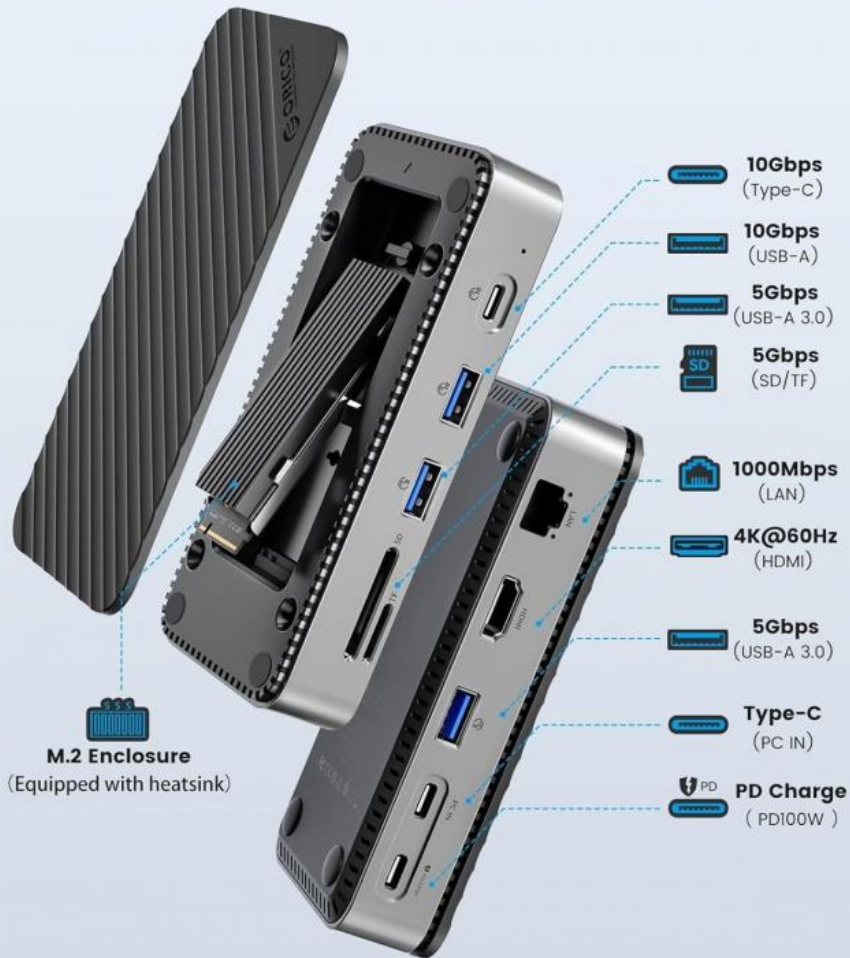
Multi-Display Support

Magnetic Case

## Technical Parameters:

Dual monitor docking station	USB-C Type-C Docking Station
Transmission Rate	10Gbps
Ports	HDMI, VGA, USB 3.0, Ethernet, SD Card Reader, Audio
NVMe and NGFF SSDs	2230, 2242, 2260, and 2280
Size	129.3x54.3x22.4mm
Color	Black
Displaylink IC	Yes
Cooling and Ventilation	Heat Dissipation: Heat Sink and Cooling Fans
3.5mm Audio Jack	Facilitates Connection of Headphones, Microphones, or Speakers.
Compatibility	Windows, Mac, Chrome OS
Other Function	Magnetic Case

# 10-in-1 USB-C Hub with M.2 SSD Enclosure



USB 3.0 SD/TF Card can be used simultaneously.



## Packing and Shipping:

### Product Packaging:

- 1 USB-C Docking Station
- 1 Power Adapter
- 1 USB-C Cable
- 1 User Manual

### Shipping:

Shipping Method: Standard Shipping  
Estimated Delivery Time: 5-7 business days  
Shipping Cost: \$9.99-  
Tracking Information: Provided via email

## FAQ:

**Q1: What is the brand name of this docking station?**

A1: The brand name of this docking station is SUBOSEN.

**Q2: What is the model number of this docking station?**

A2: The model number of this docking station is DC001.

**Q3: Where is this docking station manufactured?**

A3: This docking station is manufactured in China.

**Q4: What certifications does this docking station have?**

A4: This docking station has the following certifications: CE, FCC, ROHS, and ISO 9001.



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