Multiple Devices 5 In 1 Hub Docking Station 100W USB 3.0 Interface Customized

Our Product Introduction

Basic Information

- Place of Origin: Dongguan China
- Brand Name: JIZHI
- Certification: CE / ISO9001 / RoHS / FCC
- Model Number: 5-in-1 Hub
- Minimum Order Quantity: 2000

Product Specification

- Customized Processing: YES
- Printed LOGO: YES / OEM
- Interface Type: USB 3.0
- Cable Length: Customize
- Type: 5-in-1 Hub
- Brand: JIZHI
- Highlight: **multiple devices 5 in 1 hub**,
  100w usb 3.0 5 in 1 docking station,
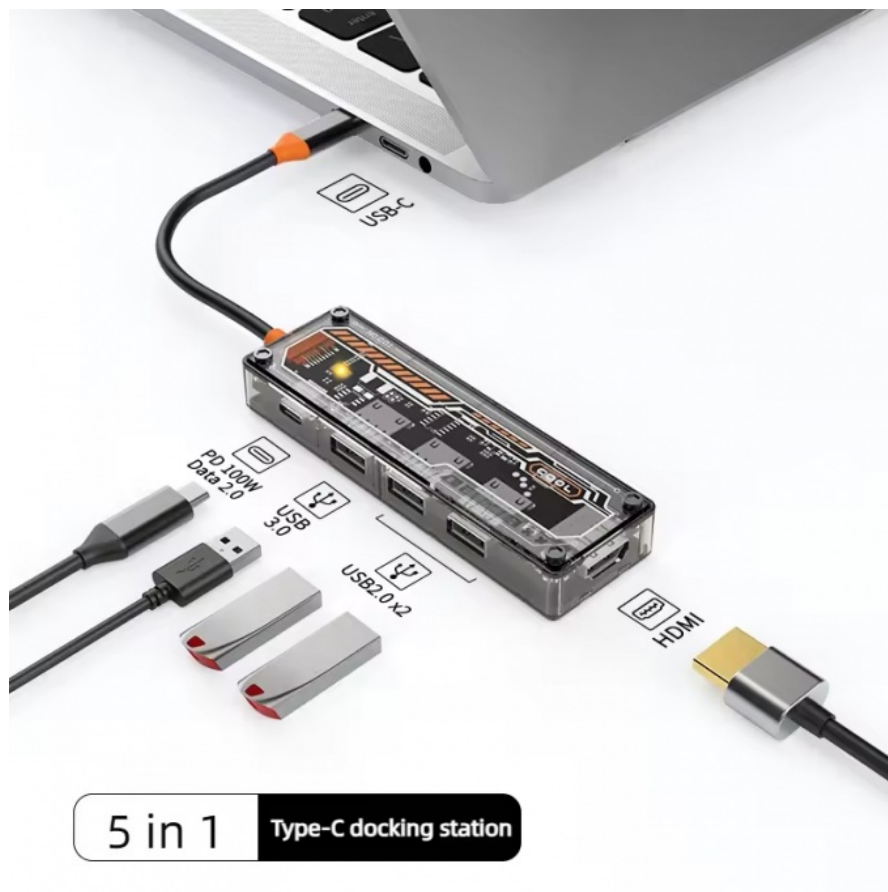 **customized 5 in 1 usb hdmi hub**

Product Description

5-In-1 Hub Docking Station Small Size Easy To Carry Multiple Color Options

The main features of the 5-in-1 docking station include fast charging, high-resolution video output, fast data transfer, plug-and-play, as well as portability and stability.

1. Fast charging: The 5-in-1 docking station supports fast charging. Through PD fast charging technology, it can provide high-speed charging for connected devices and support a charging power of up to 100W, meeting the charging needs of most PD-powered notebooks on the market12.

2. High-resolution video output: The HDMI interface equipped with the docking station supports high-resolution video output, which can drive an external display or projector to achieve 4K resolution video output, meeting the needs of professional design and multimedia presentation12.

3. Fast data transfer: Through the USB 3.2 Gen1 data interface, the 5-in-1 docking station can achieve high-speed data transfer, with a read and write speed of about 350MB/s, meeting the needs of fast transmission of large files .

4. Plug-and-play: The 5-in-1 docking station has a simple design and uses an integrated dual Type-C male head design. It is plug-and-play for daily use without additional settings or driver installation .

5. Portability and stability: The aluminum alloy metal shell not only improves the texture and durability of the product, but also enhances the heat dissipation performance. The aluminum alloy shell design makes the docking station lighter and more compact, making it easier to carry. In addition, the use of all-round shielding covers and other measures increases the stability of the docking station during use, avoiding mutual interference or jamming problems

USB-C

PD 100W
Data 2.0

USB
3.0

USB2.0 X2

HDMI

5 in 1   Type-C docking station