

## ZMUIPNG ZM2C02 USB-C Hub Adapter for MacBook **Instruction Manual**

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# **ZMUIPNG**

ZMUIPNG ZM2C02 USB-C Hub Adapter for MacBook



## **Product Description**

This USB-C(TB3) HUB dongle is a perfect companion for MacBook Air 13"(Retina) and MacBook Pro 13"/13" (Touch Bar) 15"(Touch Bar). It features a Thunderbolt 3 port, USB-C port, 2 USB 3.0 PORTS, 4K HDMI, 1 USB2.0 and an SD/TF card reader. Expand your MacBook's capabilities simply. Plug and play.

### **Parameters**

Product SKU	ZM2C02
Dimensions	120x40x10mm
Material	Aluminum
Weight	50.5g
Hot-swap & plug-and-play	Supported
Certifcation	CE, FCC
Compatible systems	Mac OS

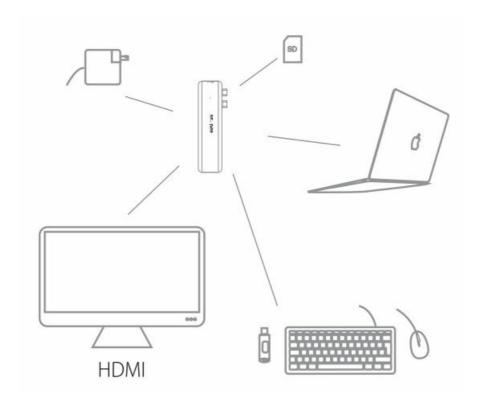
### Package content

- ZM2C02 x 1
- Manual instruction x1

## **Product Appearance**



## **Usage**



### **FAQ**

- Why is there no audio output from the HDMI port?
  - Please make sure that the monitor has an audio output function.
  - Please set the external monitor as the default audio output device
- Why cannot I connect two portable hard drives to the USB port?
  - The USB port is powered by your computer.
  - The power supply depends on the USB port of the upstream device. Please do not connect two or more

high-power-consuming devices simultaneously.

- Why does my 13<sup>™</sup> MacBook Pro receive only 55W power during charging after I connect my 61W charger to the hub?
  - When the hub is connected to the power adapter, it draws power directly from the adapter instead of a computer. So, the hub would keep around 5W power to maintain a proper function of itself.
- Why there's a delay when I use the hub with my wireless mouse? (Why the hub causes interference to WI-FI)
  - When USB3.0 is at work, noises can be caused that interfere with the wireless mouse and network working at a 2.4 GHz frequency channel. The product itself has been shielded to decrease noise interference to a 2.4 GHz frequency channel. If the problem persists, you can try the methods below:
    - use a cabled mouse
    - use the extended USB cable
    - Shift your WI-FI to a 5Ghz frequency channel.

#### **Customer service**

For any inquiries or comments concerning our products, please send an email to <a href="mailto:zmuipng@outlook.com">zmuipng@outlook.com</a>, and we will respond to you as soon as possible.

#### **Documents / Resources**



ZMUIPNG ZM2C02 USB-C Hub Adapter for MacBook [pdf] Instruction Manual ZM2C02 USB-C Hub Adapter for MacBook, ZM2C02, USB-C Hub Adapter for MacBook, Hub A dapter for MacBook, Adapter for MacBook, USB-C Hub Adapter, Hub Adapter, Adapter

#### References

• User Manual

Manuals+,