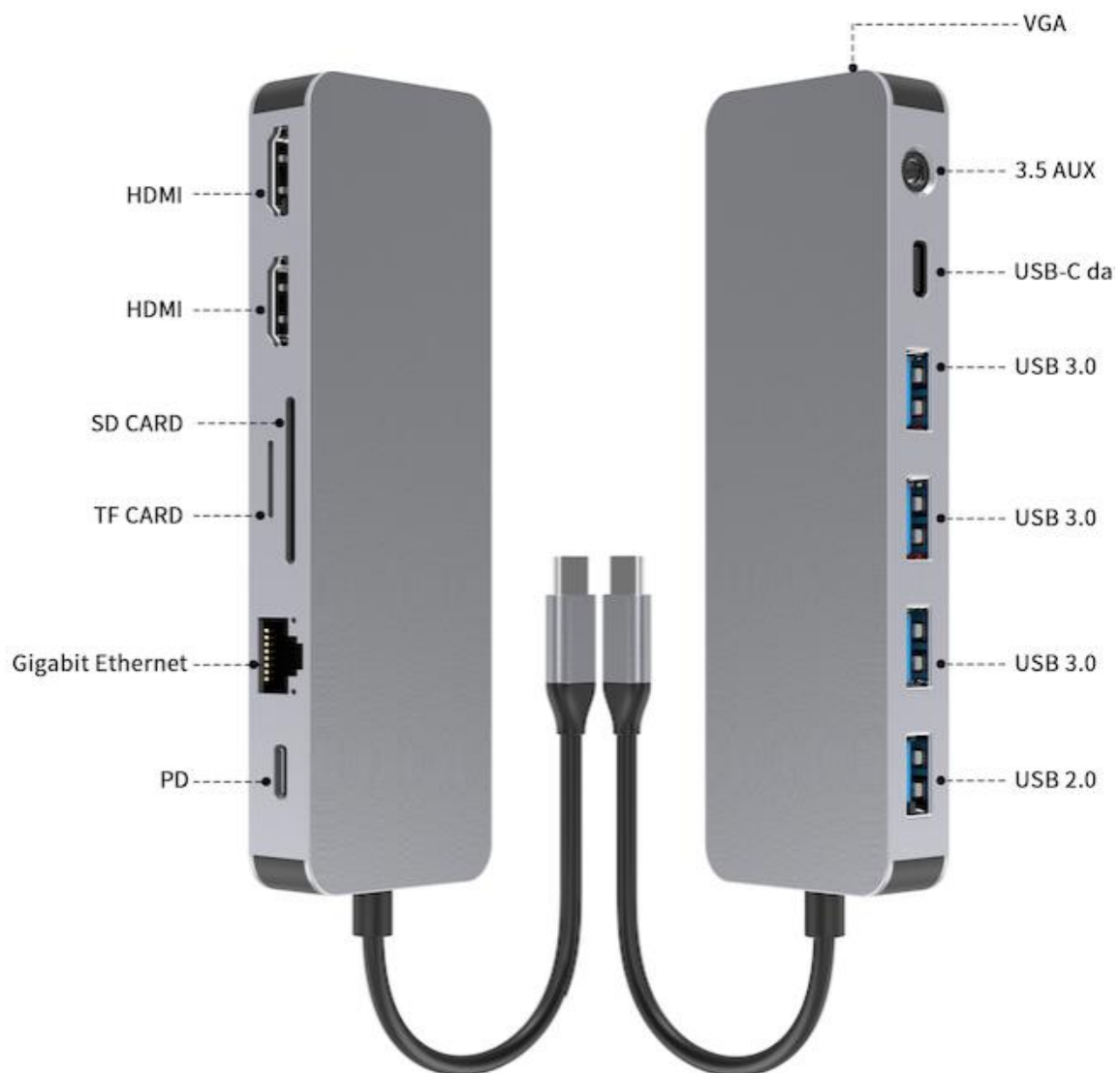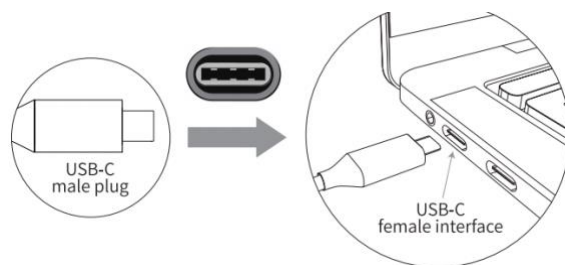# 13 in 1 USB C Hub Multiport Adapter

Manual

Thank you for choosing our products, please use the USB-C Hub according to the user manual. USB-C multiport adapter brings convenience to your life and work. If you have any questions, please contact us via Purchase platform message. Our excellent customer service team will quickly solve your problems.

1.0 Package Contents

1. 13 in 1 USB-C Hub *1
2. Instrution *1

2.0 How to use it?

➢ Make sure your equipment and connection cable are working properly before you use them.
➢ USB-C interface supports forward and backward plug and play,and there is no need to install drivers for the HUB.
➢ When removing the device,please remove the device according to the system specification, otherwise it may cause data loss and equipment damage.
➢ It is not recommended to use the USB-A interface to charge other devices because the current is low and the charging speed is slow.

If the product does not work properly,please check as follows:
(1) Know whether the model of your original equipment is compatible with the product;
(2) Check whether the original equipment and connecting wire can be used normally;
(3) Replace the equipment or connect the cable to operate again and verify;
(4) For more problems, please contact us through purchasing platform information.

3.0 PRODUCT SPECIFICATIONS

Model	13 IN 1 HUB
Material	Aluminum Alloy / ABS
interface	3*USB 3.0 2*HDMI 1*USB-C(PD) 1*USB 2.0 1*TF 1*SD 1*USB C Data 1*RJ45 1*VGA 1*3.5mm Audio
Dimension	133*42*14mm
Weight	85g
Certification	CE FCC KC WEEE ROHS
Support	Mac OS/Windows/Android
Plug and Play	No need to install drivers

4.0 PRODUCT PARAMETERS

PD Charging Port	support PD3.0,100W maximum power.
2 HDMI Port	2*HDMI supporting 1080p@60Hz,4K@30Hz
USB C Port	support Data transfer
Ethernet Port	compatible with IEEE 802.310base-T/100Base-Tx /1000Base-Tx
USB 3.0 Port	Complies with USB 3.0 specification,transfer rate up to 5Gbps,and is compatible with USB 2.0/1.1
USB 2.0 Port	USB 2.0(480MB/s)
SD & TF Port	TF &SD card read and write
VGA	support resolution up to 1920*1080P VGA&2*HDMI can be displayed at the same time
3.5mm Audio	3.5mm Audio out

5.0 COMPATIBILITY

1.Compatible with Apple MacBook,Huawei MateBook,Xiaomi notebook and more.
For example:

Apple	MacBook Pro 2015/2016/2017/2018/2019/2020/2021 MacBook Air 2018/2019/2020/2021
Huawei	MateBookX/XPro/E/E2019/13/14
ASUS	Lingyao3/Pro/U306/U321/U410/ROG series LingyaoX series /U5100UQ
Lenovo	Xiaoxin Air 12 inch/Yoga5 Pro/6 Pro/900 RescuerY7000/Y7000P/Y9000K/ThinkPad X1
HP	Shadow Elf 4 Pro/Pavilion x2/Spectre 13 Elite Book Folio Gl/1050 G/Envy 13
Xiaomi	Air 12.5/13.3 inches/Pro 15.6 inches /Xiaomi Gaming Book
Samsung	NoteBook series /GalaxyBook series

Microsoft	SurfaceBook 2/Surface Go
Dell	XPS13/XPS15/Lingyue 5000/7000/G3/G5/G7

3. Compatible with Huawei P30,Mate30,Samsung S9,S10 series mobile phones and more. For example

Samsung	Samsung Galaxy S8/S8+/S9/S9+/Note 8/9/S10/S10+
Huawei	Mate 10/10 Pro/20/20Pro/20X/Rs/P20/P20Pro/P30/P30Pro Honor 20/Note 10
Microsoft	Microsoft 950XL/Microsoft 950
LG	LG FGF700(G5)/V300L
HTC	Ultra/UTC 10
OPPO	R17 Pro

6.0 PRODUCT Q&A

Question: Why doesn't my mobile hard drive work anymore?
Answer: Mechanical hard disk,solid state hard disk,etc. are high-power devices. The power of full load state is 2~10W.External PD power supply is needed to ensure the normal use of device-related functions. Conventional U-disks,mice,keyboards, etc. are small power devices that can be plugged in directly

Question: Why does the product feel hot when used?
Answer: When electronic products are used,heat will be generated. The body of this product is aluminum alloy shell, which can quickly export the heat to the surface. When the product is fully loaded, the temperature of the metal shell is about 55 degrees (the temperature of the experimental environment is 25 degrees). According to gb4943.1-2011 standard,the metal material of the equipment held in a short time shall not exceed 60 degrees.The temperature is within the standard range,so please feel free to use it;

7.0 SECURITY INFORMATION

Failure to follow the safety instructions below may result in fire, electric shock,damage or other injury.

Don't place the product in corrosive environment;
Don't use in high temperature, low temperature,humidity,dusty environment and long-term exposure to sunlight,and keep away from fire sources
The ambient temperature of the product is maintained at 0-45 C