

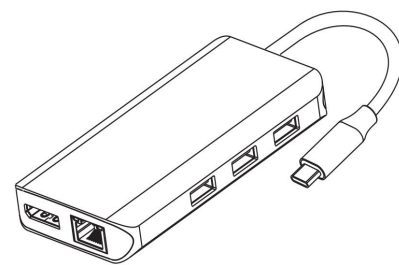
120mm

60mm

LASUNEY

Product Manual

10 in 1 USB-C HUB with 2xHDMI+RJ45
3xUSB3.0+SD/TF CardReader+DP+PD

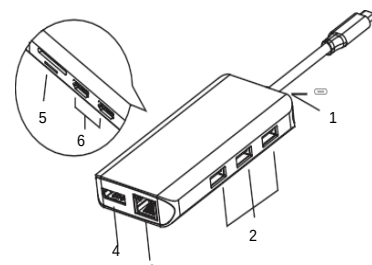


ENGLISH

Product Introduction

This is an alloy multi-function USB-C HUB adapter. It mainly extends the USB-C interface of the source device to HDMI, DP, network RJ45 interface, USB3.0-A, SD/TF card reader and USB-C charging port.

Structure Diagram



1. USB-C PD3.0
2. USB3.0 x3
3. RJ45 Network
4. DP
5. SD&TF
6. HDMI x2

Specifications

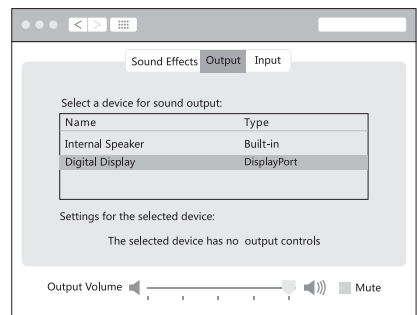
Product Model	UC0211
Connector	USB 3.1 Type-C connector
Dimension	4.33*2.20*0.65 inches
Cord Length	6 inches
Weight	0.26 lb
USB-C female charging port(PD3.0)	Only for USB-C laptop or USB-C smartphone charging. Input power can up to 87W but that request you to use at least 90W charger as the hub will consume part of the power.
HDMI output port	Resolution up to 4K/30Hz if two of them play simultaneously. When dual or triple display with DP, they will be 4K/30Hz. If your source is DP1.4, HDMI 1 can up to 4K/60Hz when single plays.
DP output port	Resolution upto 4K/60Hz. When dual or triple display with HDMI, they will be 4K/30Hz.
RJ45 Gigabit Ethernet	Speed up to 1000Mbps max.
USB-A 3.0	Speed up to 5Gbps, 5V/0.9A@4.5W
USB-A 2.0	Speed up to 480Mbps, 5V/0.5A@2.5W We highly recommend to connect the mouse and keyboard(low rate devices).
SD/TF Card Reader	Support memory card capacity: up to 512 GB. Read/write speed: up to 104 MB/s SD/TF memory cards can be used on the hub simultaneously.
Requirements	Laptop with available and fully functional USB-C port.
Plug and play	Yes

Attention

1. Please confirm the compatibility of your device before using the hub (whether the Type C port of the computer is a full-functional port).
2. When using the hub, please connect to the computer power supply synchronously to ensure the normal use of the various functions of the hub.
3. Please don't use violence to plug, to avoid damaging the port.

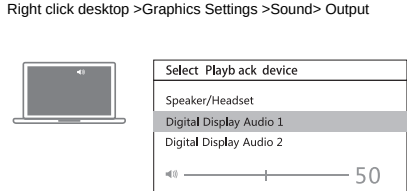
Sound Setting for Mac

Apple logo>System Preferences > Sound



Sound Settings for win10

Right click desktop >Graphics Settings >Sound> Output



Multiple Display Settings for Wins

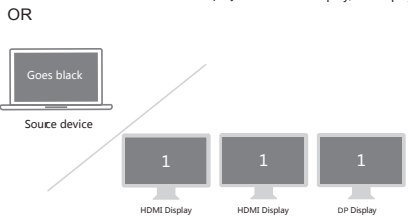
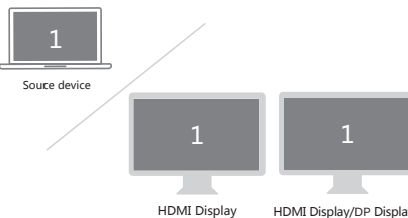
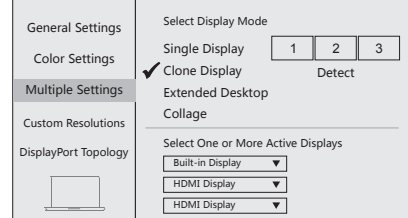
NOTE

For most WIN system computers, when multiple external monitors are connected, at most 3 different screens will appear (one computer screen + external monitor 1 + external monitor 2, and the remaining external monitor will not light up), if you want the images of the three external monitors to be different, you need to turn off the computer screen.

Prerequisites for simultaneous operation of "computer screen + 3 display screens":
① DP1.4 and AMD processor or ② Computer models listed by Apple after 2018, when dual system is installed and WIN system is used.

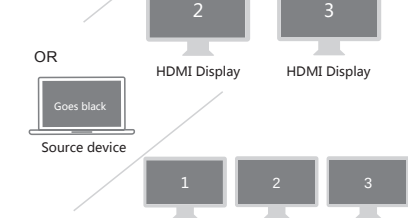
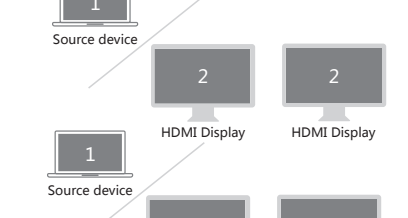
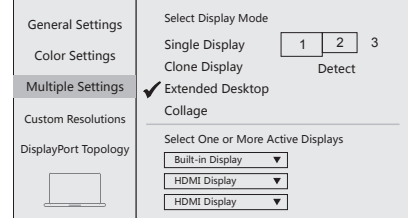
1. Mirror Mode(Clone mode/SST)

Right click desktop >Graphics Settings >Display



2. Extended Mode(MST)

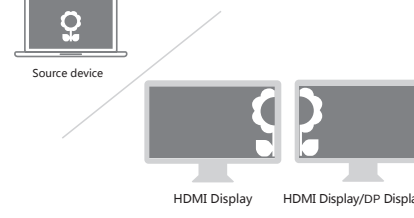
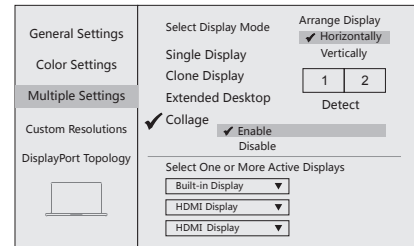
Right click desktop >Graphics Settings >Display



3.Collage

NOTE: For this mode, PC or Notebook's Video card MUST support MST

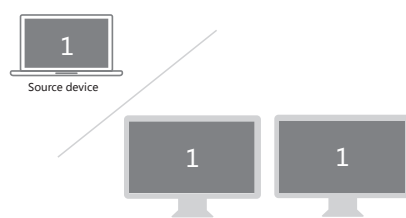
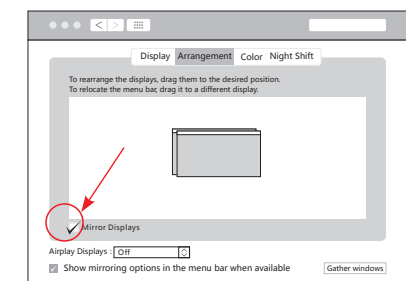
Right click desktop >Graphics Settings >Display



Dual Display Setting for Mac OS

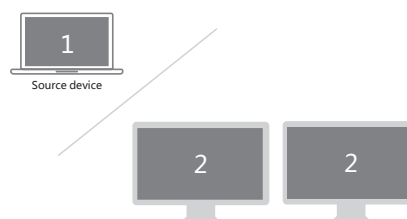
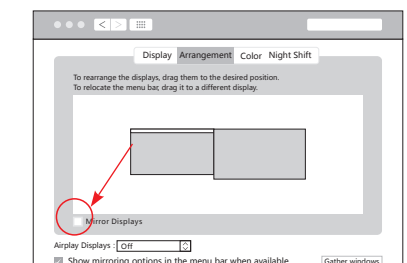
1.Mirror Display

Apple logo>System Preferences > Displays



2.Extend Display

Apple logo>System Preferences > Displays

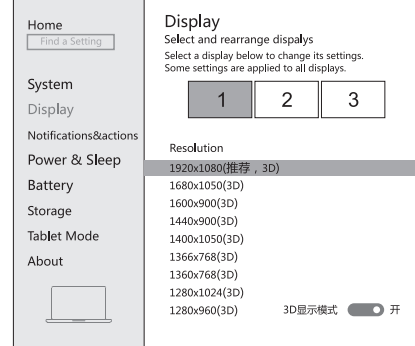


Tip For Resolution: The system will automatically select the resolution that is most suitable for the device currently in use. In order to reduce CPU consumption, it may not be the highest resolution supported by the device. If necessary, you can set it according to the following steps.
(The specific resolution is determined by the device and connecting methods. If you have any questions, please contact us for confirmation.)

Resolution Setting

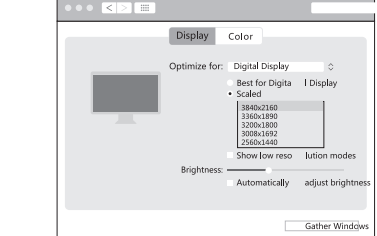
For Wins

Right click desktop >Display Settings



For Mac OS

Apple logo>System Preferences> Display>Scaled>Option>Scaled



Note:

- 1.Supports DP and HDMI simultaneous output. However, the maximum resolution may be 4K@30Hz when using them simultaneously.
2. This product DOES NOT support replication or extended displays when connecting the gaming device.
- 3.When a device with large power consumption such as a hard disk, it cannot be connected normally, please connect the charger to the USB-C female port of the product to power the compuler, hard disk, etc.

Storage Conditions

Ambient Operating Temperature: 0℃ to 70℃ (32°F to 158°F)
Storage Temperature: -30℃ to 120℃ (-22°F to 248°F)
Ambient Operating Humidity: 20%-80%RH
Storage Humidity: 20%-90%RH

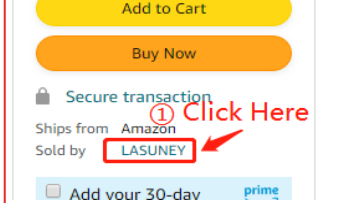
Troubleshooting

① Please contact E-mail:

support@lasuneey.net

② Or through the below steps on the

product page to send the message:



Have a question for LASUNEY?

Ask a question

Click Here

Seller Messaging Assistant

Hi, I'm the messaging assistant for Amazon's

selling partners.

What can I help you with?

An order I have placed

An item for sale

Select a corresponding option to send us messages.