

LIONWEI UC3908A All In One USB C Hub with Triple Display User Manual

Home » LIONWEI » LIONWEI UC3908A All In One USB C Hub with Triple Display User Manual

Contents [hide

- 1 LIONWEI UC3908A All In One USB C Hub with Triple Display
- **2 Product Introduction**
- 3 Structure Diagram
- 4 Feature
- **5 Remarks**
- **6 Connection**
- 7 Graphics Settings for Windows 10
- 8 Graphics Settings for Mac
- 9 Storage Conditions
- 10 FAQ
- 11 Documents / Resources
- **12 Related Posts**



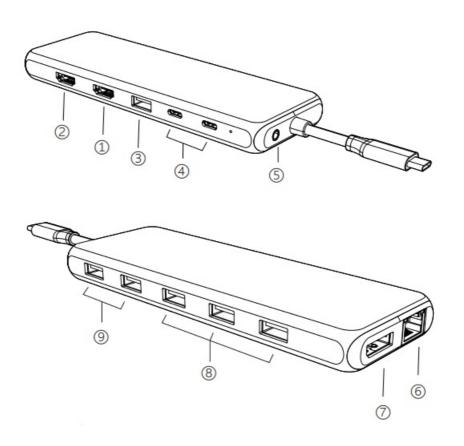
LIONWEI UC3908A All In One USB C Hub with Triple Display



Product Introduction

This All-in-one Multifunction USB-C hub offers convenient access to multiple devices on your USB-C Laptop/MacBook. The hub is equipped with Triple Display video outputs (2x HDMI &1x DisplayPort), it allows you to split up the content to Triple display devices when the system supports the function. Extended 13 interfaces: 2x HDMI, 1x DP, 1x RJ45 Gigabit Ethernet, 2x USB-C PD charging+ data transfer, 1x USB3.1, 3x USB3.0, 2x USB2.0, 1x 3.5mm Audio/Mic,Simply plug and play to expand your laptop's capabilities.

Structure Diagram



- 2. HDMI 2
- 3. USB-A 3.1
- 4. USB-C Data+PD
- 5. 3.5mm Audio/Mic
- 6. RJ45 Ethernet
- 7. DP
- 8. USB-A 3.0
- 9. USB-A 2.0

Feature

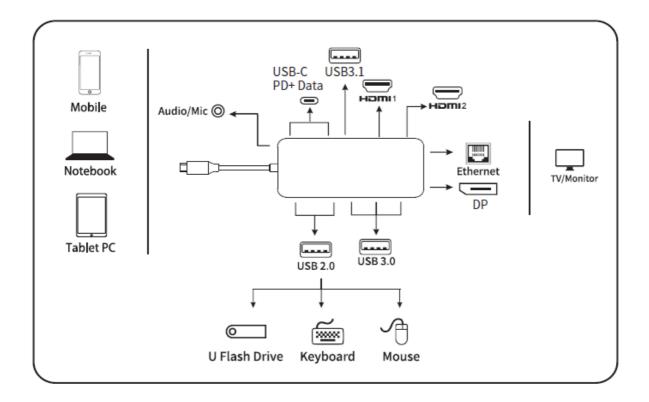
1. HDMI 1 video output:

- 4Kx2K 60Hz / 3840×2160 (work separately while the source is DP1.4)
- 4Kx2K 30Hz / 3840×2160 (work separately while the source is DP1.2)
- 2. HDMI 2 video output: Up to 4Kx2K 30Hz / 3840×2160 max.
- 3. USB 3.1-A
 - Up to 10Gbps data speed & maximum power output 5V/0.9A, backward compatible with USB3.0/2.0/USB1.1.
- 4. USB-C PD + Data
 - Support 100W power in, Up to 10Gbps data speed.
- 5. 3.5mm Audio & Microphone (CTIA Standard)
- 6. RJ45 Gigabit Ethernet
 - Up to 1000Mbps, stable wired access for high-speed connectivity.
- 7. **DP**:
 - 4Kx2K 60Hz / 3840×2160 (work separately while source is DP1.4)
 - 4Kx2K 30Hz / 3840×2160 (work separately while source is DP1.2)
- 8. 3x USB-A 3.0
 - Up to 5Gbps data speed & maximum power output 5V/0.9A, backwards compatible with USB2.0/USB1.1.
- 9. 2x USB-A 2.0
 - Up to 480Mbps data speed. Design for the connection of 2.4 GHz wireless devices, such as wireless keyboards/mouse adapters etc.

Remarks

- 1. This product support SST (Single-Stream Transport) & MST (Multi-Stream Transport).Note: Mac OS does not support MST.
- 2. The maximum resolution will be 4K@30Hz when Dual or Triple monitors are connected

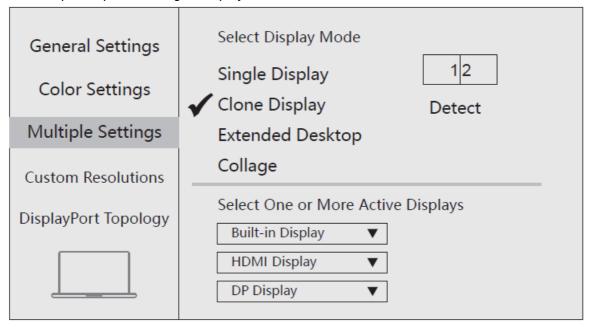
Connection

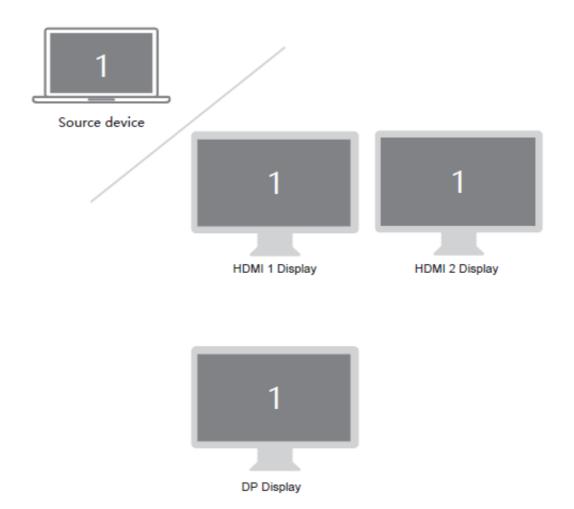


Graphics Settings for Windows 10

Clone Mode

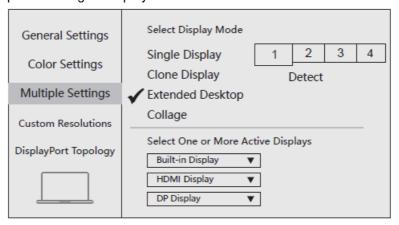
Right click desktop > Graphics Settings > Display

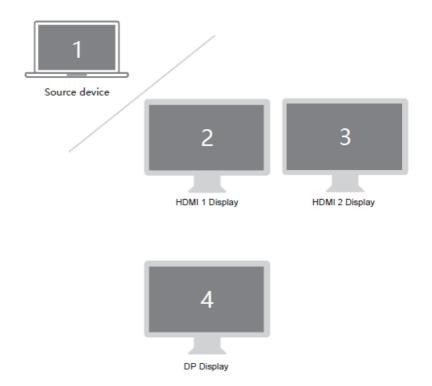




Extended Desktop

Right click desktop > Graphics Settings > Display

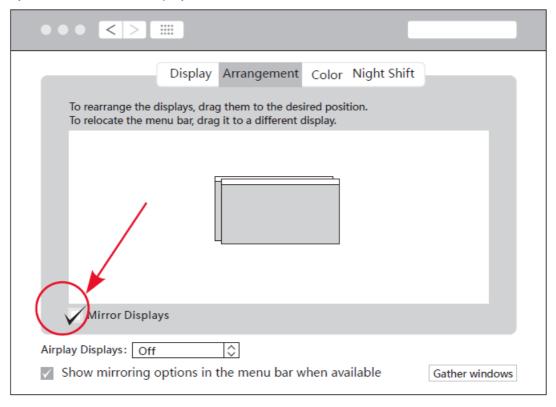


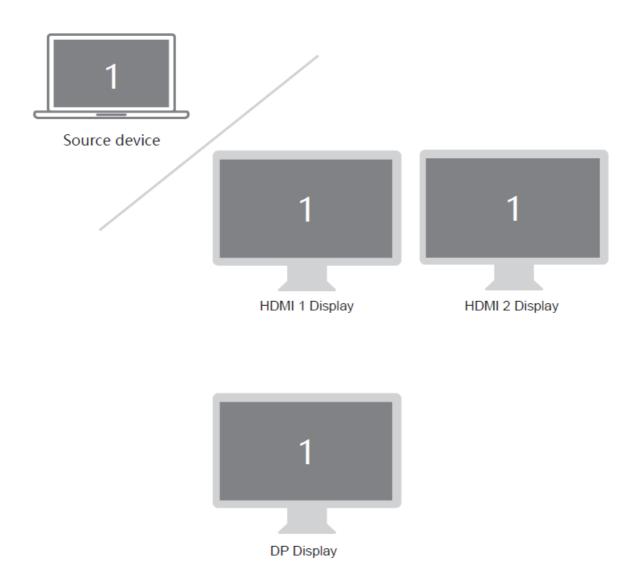


Graphics Settings for Mac

Mirror Display

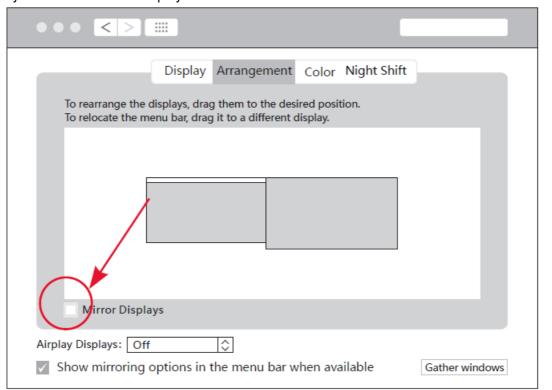
Apple logo>System Preferences >Displays

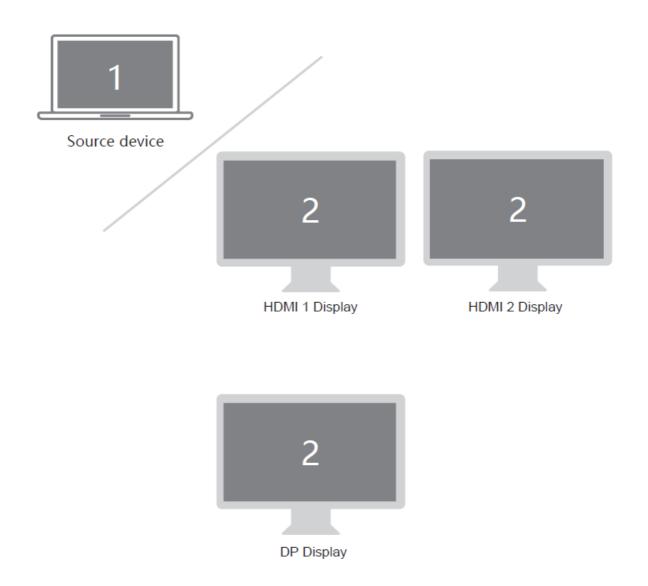




Extend Display

Apple logo>System Preferences >Displays





Storage Conditions

Environmental Working Temperature: 0°C to 40°C(32°F to 104°F) Storage Temperature: -20°C to 85°C(-4°F to 104°F) Storage Temperature: -20°C to 85°C(-4°F to 104°F) Storage Temperature: -20°C to 85°C(-4°F) Storage Temperature: -20°C to 85°C(-4°

185°F) Environmental Working Humidity: 20%-90%RH

Storage Humidity: 5%-95%RH

FAQ

A. Why is there no video output?

- 1. Please make sure the USB-C port of your devices (Laptop/Tablet) supports Video Output.
- 2. Please check if the cable is well connected.
- 3. Please use the standard HDMI cable.

B. Why is there no audio output from HDMI?

- 1. Please make sure your monitor supports the Audio output function.
- 2. Please set the external monitor as the default Audio output device.

What should I do if the display screen drops after connecting a large current HDD/SSD? Please connect your laptop charger/adapter to the USB-C PD charging port of the product.

- D. Why does the output not reach 4K 60Hz?
- 1. Please make sure your monitor support 4K 60Hz.
- 2. Please make sure the video source is 4K 60Hz.
- 3. Please make sure to use the 2.0 or higher version HDMI cable.
- 4. Please make sure your computer specification supports the DP1.4 signal output.

HIGH-DEFINITION MULTIMEDIA INTERFACE

The terms HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

Documents / Resources



LIONWEI UC3908A All In One USB C Hub with Triple Display [pdf] User Manual UC3908A, All In One USB C Hub with Triple Display, UC3908A All In One USB C Hub with Triple Display, All In One USB C Hub, UC0219

Manuals+, home privacy