

## **4URPC HUB302 9 In 1 USB-C Hub Triple Monitors Docking Station User Guide**

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4URPC HUB302 9 In 1 USB-C Hub Triple Monitors Docking Station



## **Free Warranty Extended**

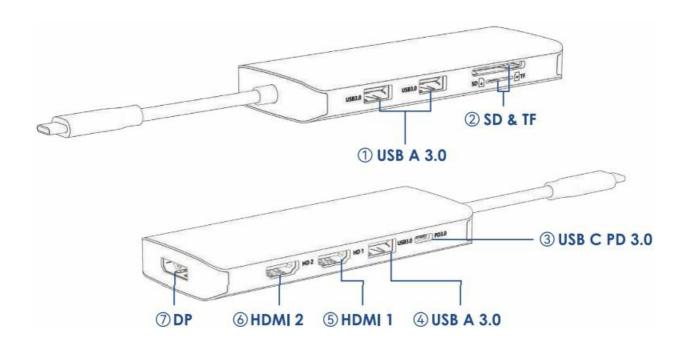
Free update to 24-month warranty www.4urpc.com/warranty



## **THINK YOU**

Thank you for your purchase of the 4URPC 9 in I triple display USB Chub HUB302. This USB Chub can help to expand multiple displays on full-feature USB C Windows. It is easy to expand your laptop to dual HDMI, DP, 3 X USB 3.0, SD/TF, PD 3.0, so you can easily connect multi-devices via one USB C cable. Plug and play, no need any other drivers.

## Ports and connectors



- 1. 4 USB A 3.0: Support data transfer up to 5Gbps.
- 2. SD & TF: Support 2 cards reaing and writing simultaneously
- 3. USB C PD 3.0: Connect the USB C power supply
- 4. HDMI I: Connect to a devices with an HDMI port to stream video at resolution up to 4K@60Hz(DP1 .4)
- 5. HDMI 2: Connect to a devices with an HDMI port to stream video at resolution up to 4K@30Hz(DP1 .4)
- 6. CVDP: Connect to a devices with an DP port to stream video at resolution up to 4K@30Hz(DP1 .4

## 9 In 1 USB c Hub Triple Monitors Docking Station

## **Quick Start Guide**

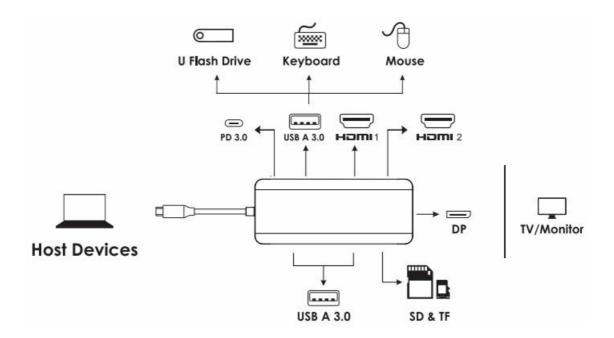
## Please follow the steps below to start using your dock

- Step 1: Please use USB C power supply connec the PD 3.0 port(@) of the USB C hub
- Step 2: Please connect your Windows laptop's full feature USB C port using the cable that comes with the USB C hub
- Step 3: Use a standard HDMI cable to connect the HDMI monitors via HDMI port(®@)
- Step 4: Using a standard DP cable to connect the DP monitors via DP port((I))
- Step 5: Attach other USB devices to the USB A 3.0 ports of the hub(CD@). Attach SD and MicroSD cards to the card slots(@)

## **Support Extend & Mirror Mode**



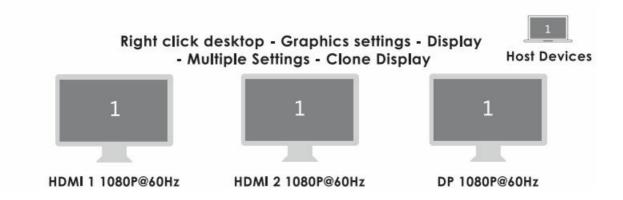
## connection



## **Graphins Settings tor Windows**

## **Mirror Mode**

Right click desktop - Graphics settings - Display - Multiple Settings - Clone Display



## **Extend Mode**

# Right click desktop - Graphics settings - Display - Multiple Settings - Extend Desktop









HDMI 1 1080P@60Hz

HDMI 2 1080P@60Hz

DP 1080P@60Hz

## **Troubleshooting**

## · Q I: The extended monitor is flickering

A: 1 > Make sure your connect properly. Please remove all cables – reboot your laptop – attach the power supply to the USB C PD 3.0 port – attach others devices to the dock such as the monitor.

If you cannot make sure, you can contact us via <a href="mailto:support@4urpc.com">support@4urpc.com</a>

- When you extend dual monitors, only one monitor resolution can be up to 30Hz, while the other is only 1080P. If the USB C port of your laptop only supports DP 1.2, the max refresh rate for your HDMI 1 / HDMI 2 / DP at 1080P@60Hz
- When you extend triple monitors, make sure to set the max refresh rate for your HDMI 1, HDMI 2 and DP at 1080P@60Hz. And please make sure the USB C port of your laptop support DPI .4.

## • Q2: No video output on HDMI or DP port when using triple display

A: 1 > Please follow below the steps to have a try:

Please remove all cables – reboot your laptop – attach the power supply to the USB C PD 3.0 port – attach others devices to the dock such as the monitor.

2> Please make sure the USB C port of your Windows laptop support display Alt Mode, and the USB C port of your laptop support DPI .4

## • Q3: Does this usb c hub support dual 4k monitors at the same time?

For DPI A laptops, only one monitor resolution can be up to 4K@30Hz with dual monitors, while the other is only 1080P.For DPI .2 laptops, the resolution of dual monitors is only up to I 080P@60Hz.

## Any questions, we are here to help!

Email: <a href="mailto:support@4urpc.com">support@4urpc.com</a>

Because the only question we can't fix is the one we don't know





<u>4URPC HUB302 9 In 1 USB-C Hub Triple Monitors Docking Station</u> [pdf] User Guide HUB302 9 In 1 USB-C Hub Triple Monitors Docking Station, HUB302, 9 In 1 USB-C Hub Triple Monitors Docking Station, USB-C Hub Triple Monitors Docking Station, Hub Triple Monitors Docking Station, Triple Monitors Docking Station, Monitors Docking Station, Station

## References

• User Manual

Manuals+,