SP004K User Guide

Plug-and-Play Wireless USB C Transmitter and HDMI Receiver

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THANK YOU!

Thank you for purchasing the 4URPC USB-C Wireless 4K Display Adapter! Our adapter is the perfect solution for seamless connectivity within a 50Ft/15m range. With a simple plug-and-play setup, it's easy to stream anything to a larger screen in up to 4K@30Hz resolution. Our built-in 5G WiFi technology ensures a smooth streaming experience. In addition, it is compatible with MacOS, Windows, Android system.

If you have any problems during use, please contact our customer service **support@4urpc.com** and provide your product model, we will provide you with a solution within 24 hours. Scan the QR code to get a 2-year warranty.
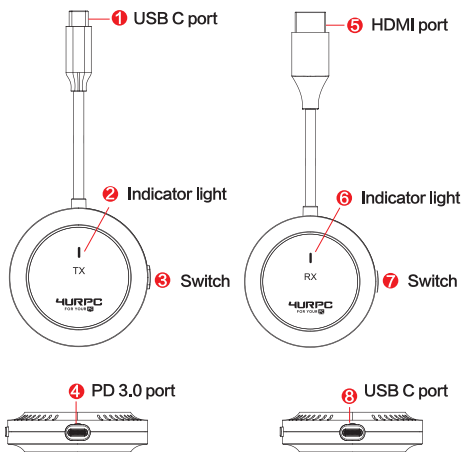
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Specification

Model: SP004K
Resolution: 4K@30Hz
Transmission Distance: 50 ft/15 m
Wifi: 5G
Power Input: 5V/1A
Compatible Devices:
Transmitter can work with device that support USB-C display function like MacBook, iPad Pro/Air, phone, Thunderbolt 3/4 laptopsc and more. Receiver can work with most HDMI displays, like HDTV, Projector, and Monitor
Package Include: 1*USB-C Transmittert, 1* HDMI Receiver, 1*USB-C to USB-A Charging Cable, 1*User Manual
*1 receiver can be connected up to 5 transmitters.

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Any Questions，We Are Here To Help!
Email: support@4urpc.com
The OnlyQuestion We Can't Fix ls The One We Don't Know

Product Overview

❶ USB C port
❷ Indicator light
❸ Switch
TX
❹ PD 3.0 port

❺ HDMI port
❻ Indicator light
❼ Switch
RX
❽ USB C port

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Steps to directly connect the device to the screen

Step 1: Plug the HDMI port ⑤ into the HDMI port on the TV/Projector/Monitor and plug the USB C port ⑧ into a power adapter to charge the RX.

Step 2: Long press the RX side switch ⑦, then the device will show that it is in pairing mode.

Step 3: Plug the USB C port ① of the TX into a USB C port on your laptop or mobile device.

Step 4: Press the switch ③ to transfer the screen, after the indicator light enters the fast flash state, wait for 10 seconds to complete pairing.
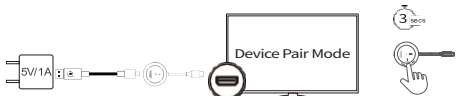
The PD3.0 port on the TX of this product can accept up to 100W input, and the actual output is 95W. When the laptop power is insufficient, you can charge the laptop by connecting the power adapter to this USB C port, and the charging process will not affect the use.

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Pairing Instructions

The product has finished paired out of the factory. In case of pairing failure due to improper operation or other circumstances during use. it is necessary to restore and repair the device as follows:

❶ Connect the receiver to the TV/monitor and long press the side button until the TV/monitor displays the text "Device Pair Mode"

❷ Connect the transmitter to the laptop, long press the TX side button, and release the button when the blue LED changes from slow flashing to fast flashing. When the TV/monitor image is consistent with the projection device, the pairing is complete.

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Please note that

1. If you find that the product cannot be connected, try to unplug the TX and re-plug it. Do not press the side button during the connection process.

2. Signal reception will be affected by distance and obstacles. The maximum transmission distance of this product in an open space without obstacles is 50ft/15m.

3. For HDCP copyright applications, such as NEFLIX, Prime Video, HULU, etc., screen projection is available in Windows and Android systems. However, these HDCP applications will not be available for macOS systems, but free applications such as YouTube, TikTok, Twitter, etc. can be projected.

4. After pairing is successful, press the TX side button to put the monitor into standby mode. In addition, the TX switch also supports one-click opening and closing of the projection mode.

5. If multiple TXs are paired with the same RX, please repeat the connection operation. Please note that one receiver can support up to five transmitters.

6. If you have any problems during use, you can contact our customer service at any time.

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