

# 4URPC SP002 Plug and Play Wireless HDMI Transmitter and Receiver User Guide

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## 4URPC SP002 Plug and Play Wireless HDMI Transmitter and Receiver User Guide



### THANK YOU!

Thank you for purchasing 4URPC Wireless Display Adapter! Our Adapter is the perfect solution for seamless connectivity up to 98 feet away. With an easy plug-and-play setup, stream anything to a larger screen effortlessly. Our built-in 5G WiFi technology ensures a smooth streaming experience. Plus, it compatible with most HDMI output devices, like Laptop, PC, Camera, TV box, DSLRs,etc.

### Specification

- Model: SP002
- Resolution: 1920X1080@60Hz
- Transmission Distance: 98 ft/30 m
- Wifi: 2.4/5Ghz
- Power Input: 5V/1A

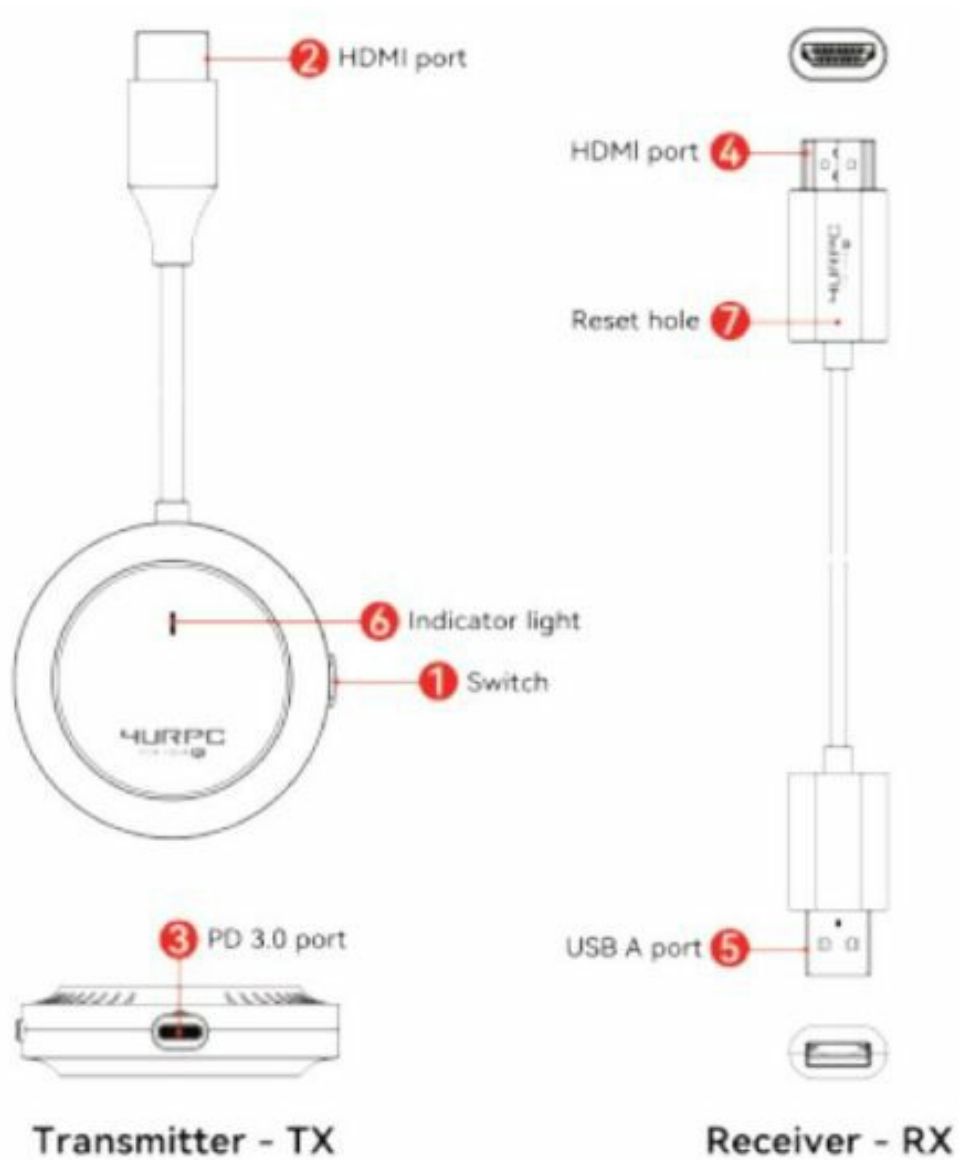
- **Compatible Devices:** Transmitter can work with most HDMI output devices, ike Laptop, pc, Camera, DSLRs, Ps5, Blu-ray Player, TV stick, TV Box, DVD, DVRs, Set-top boxes, Cable/Satellite boxes, tablets, and more.

Receiver can work with most displays, ike HDTV, Projector, and Monitor

Package Include: 1\* Transmittert, 1 \*Receiver, 1\*USB-C to USB-A charging cable, 1 \*User Manual

\*1 receiver can be connected up to 6 transmitters.

## Product Overview



## Connection Method

- 1 Plug the HDMI port(④) of receiver into the input source on the TV/Monitor, and plug the USB A port(⑤) of receiver into the TV/Monitor or connect a charger adapter.



- 2 Plug the HDMI port(②) of the transmitter into a laptop or other device with HD video output function, and use our included USB-C to USB-A cable to connect a power supply and the PD3.0 port(③) to power the transmitter. After the indicator light enters the fast flash state, wait for 10 seconds to complete casting.



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Please make sure that the power of the laptop is sufficient.

The PD3.0 port on the transmitter of this product cannot power the laptop, it only powers the transmitter via our USB-C to USB-A cable.

## 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:



- ② Connect the transmitter to the computer, When the TV/monitor shows "Ready to pair", press the button of the transmitter for 5 seconds and wait until the indicator is off, Pairing is complete.



## Troubleshooting

### Q: Why can't get connected?

A: 1. Ensure that the connection is by following the instructions.  
Do not press the button on the sending end during the connection.  
2. If the issue is not fixed, remove the TX and insert it again.

### Q: Can a computer without an HDMI interface be used?

A: Yes, please use an HDMI interface converter to connect to your computer.

### Q: Is transmission affected by long distances and walls?

A: Yes, signal reception can be disrupted by distance and obstacles. The product's maximum transmission distance is 98 feet/30 meters, with a latency of less than 0.1 seconds.

### Q: Incompatibility with my smartphone?

A: This product only supports usage with computers, laptops, PCs, TV boxes, cameras, and other devices with HDMI interfaces, it does not support smartphones or iPads.

### Q: Only transmit images, no sound.

A: Please enter laptop audio settings and select "HDMI" as sound source output.

### Q: Why can't I transfer the video after the connection is successful.

A: If the HDMI output device defaults to outputting 4K, the transmitter cannot normally transmit the picture. Please modify the HDMI output device resolution to 1920X1080P.

\*Note: if the above QA does not solve your problem, please contact our customer support.


Any Questions, We Are Here To Help!

Email: [support@4urpc.com](mailto:support@4urpc.com)

The Only Question We Can't Fix Is The One We Don't Know

**Read More About This Manual & Download PDF:**

## Documents / Resources

	<a href="#">4URPC SP002 Plug and Play Wireless HDMI Transmitter and Receiver</a> [pdf] User Guide SP002 Plug and Play Wireless HDMI Transmitter and, Receiver, SP002, Plug and Play Wireless HDMI Transmitter and, Receiver, Wireless HDMI Transmitter and Receiver, HDMI Transmitter an d Receiver, Transmitter and Receiver, Receiver
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## References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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