

Wireless HDMI Extender



3D FULL HD HDMI HDCP

Package Included:
1*Transmitter (TX)
1*Receiver (RX)
2*IR Cables
2*HDMI Cables
1*Aux Cable
2*Power Adapter
1*User Manual

Wireless HDMI Extender



3D FULL HD HDMI HDCP

2. **MODE button:** Click to switch the display mode, long press to switch the channel bit.
3. **POWER light:** Lighting when power is supplied.
4. **LINK light:** Lighting when the receiver and transmitter are connected successfully.
 - Flashing when data is transmitting.
5. **STA light:** Lighting when HDMI is connected successfully.
 - Flashing when data is transmitting.
6. **Mode 1 light (Display mode):** Light off of Graphic Mode with short-latency.
 - Light on in Video mode with less peak loss rate.
7. **Mode 2 light (Channel bit):** Light off to adjust the high bit rate channel.
 - Light on to adjust low bit rate channel.
8. **Light 12.4.8:** Channel signal on the 12.4.8 channel is selected (binary).
9. **ID button:** Click to switch the channel ID.
10. **SW Mode:** Enables achieve multiple transmitters to a single Receiver.
11. **SP Mode:** Enables a single transmitter to be connected to multiple Receivers.
12. **Antenna:**
 - "DC IN" port: DC12V power hole.
13. **Reset button:** After plugging in the power, press and hold for 9 seconds to restore factory settings.
14. **HDMI OUT port:** Connect your monitor via HDMI port.
15. **AUDIO OUT:**
 - IR IN port: supports remote IR remote input.
16. **AUDIO OUT:**

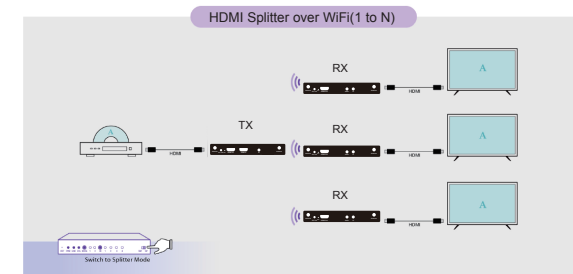
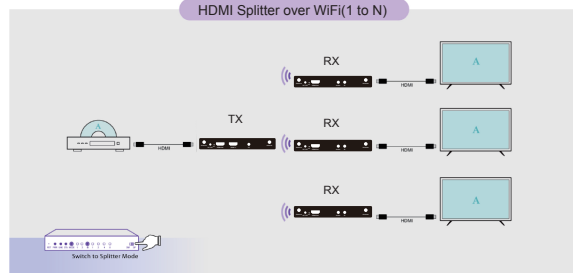
- 1. USB Port: Power light
- 2. Mode 1 button: Click to switch the display mode, long press to switch the channel to mode 2
- 3. Mode 2 button: Light up when power is supplied
- 4. LINK light: Lighting on when receiver and transmitter are connected successfully
- 5. Flashing when power is supplied
- 6. Status light: Lighting on when HDMI is connected successfully
- 7. Flashing when data is transmitting
- 8. Mode 1 light (Display mode): Light off is Graphic Mode with short latency, Light on is Video mode with less packet loss rate
- 9. Mode 2 light (Channel bit): Light on to adjust the high bit rate channel, Light off to adjust low bit rate channel
- 10. Antenna: Light on in Video mode is selected (Binary)
- 11. D-Button: Click to switch the channel ID
- 12. S.W Mode: Enables a single mode transmitters to a single Receiver.
- 13. S.W Mode: Enables a single transmitter to be connected to multiple Receivers.
- 14. Antenna
- 15. "DC IN" Port: DC12V power hole
- 16. Reset button: After plugging in the power, press and hold for 9 seconds to restore factory settings
- 17. HDMI OUT port: Connect your monitor via HDMI port
- 18. HDMI IN port: Connect your device via HDMI port
- 19. IR OUT port: Supports remote IR remote output
- 19. Antenna

The diagram illustrates the IR remote control system. It consists of two main components: the TX (Transmitter) and the RX (Receiver). The TX unit is connected to a TV, a Projector, and a Remote control. It has an IR OUT port. The RX unit is connected to the Remote control and a Sound system. It has an IR IN port. Both units are powered by DC/12V.

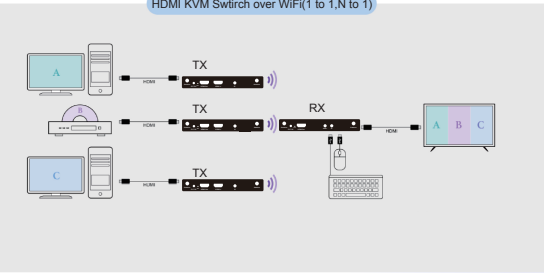
First Time Paired TX & RX:

1. When TX and RX are powered on, switch RX and TX to SP mode.
2. Use an HDMI cable to connect HDMI OUT of RX to HDMI IN of TX to pair.
3. After the connection is successful, the STA light of TX and RX will flash. When both STA lights are always on, the matching is successful.
4. After paired, they will auto-connect next time.

* To clear the pairing, please press and hold the RX's REST button for 5 seconds, then power off and restart.



* To clear the pairing, please press and hold the RX's REST button for 5 seconds, then power off and restart.

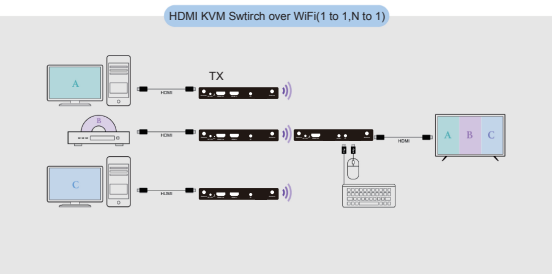


首次配对 TX 和 RX:

1. RX和TX上电后，将RX和TX切换到SW模式
2. 使用HDMI线将RX的HDMI OUT连接到TX的HDMI IN进行配对。
3. 连接成功时，RX的红色的STA灯会亮。
4. 然后将RX连接到显示器上，右上角可以看到匹配成功的TX数。

配对后，下次自动连接

- *要清除配对，请按住RX的REST按钮5秒，然后断电重启



*Troubleshooting guide:

If no signal after connecting, please make sure the Receiver and Transmitter

- (1) Both power supply and HDMI cable are connected in the correct places
- (2) Both switch to the same SP/SW Mode
- (3) Have been paired together.
- (4) Both are set to the same channel ID.

(5) To clear the pairing, please press and hold the RX's REST button for 5 seconds, then power off and restart.

***故障排除指南:**
如果连接后无信号, 请确认接收器和发射器

- (1) 电源和HDMI线都连接在正确的地方
- (2) 两者都切换到相同的 SP/SW 模式
- (3) RX与TX已配对。
- (4) 两者都设置为相同的频道ID。

尺寸：90x100mm（单页）
100g铜版纸双面印刷，单色印刷

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.