

Features

- Supports HDMI 1.4, HDCP 1.4, CEC
- Supports 3840x2160@30Hz, 1080p@60Hz
- 30 meters transmission sight distance
- Supports Dolby, TrueHD, DTS-HD Master Audio and LPCM digital audio streams up to 7.1 channels

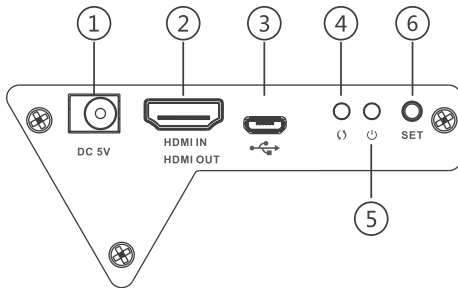
NOTE:

1. Long press(>10 secs) reset to factory default before using.
2. It is better to place the transmitter and the receiver opposite to each other for successful connection.
3. When the wireless signal transmits through wall, glass or other obstacles, it will cause signal loss. Please install this device in good environment with few obstacles.
4. 4K@60Hz can't passthrough, confirm video source is using 4K@30 or 1080p

Package contents

- 4K HDMI Wireless Transmitter
- 4K HDMI Wireless Receiver
- Power adapter DC 5V/1A x2
- Quick Start Guide

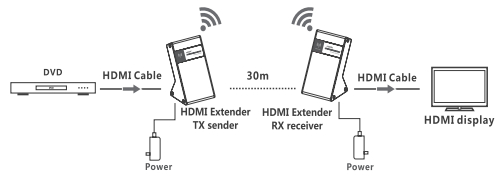
Layout



1. **Power input:** Connect with power adapter
2. **HDMI In:** Connect with HDMI source device
HDMI Out: Connect with HDMI display

3. **USB power:** Connect with USB power cable (optional)
4. **Data transmission indicator:** LED blinks slowly when it is building a connection. LED keeps on when it is successfully connected and transmitting data.
5. **Power indicator:** LED will be on when the power is on
6. **SET button:** Reset to factory when long press (>10 secs)

Application



FAQ

Q: Transmitter and receiver can't be connected with each other?

- A: 1. Please check if the data transmission indicator light keeps on.
2. Restart the receiver, or Long press SET button(> 10 secs) to reset factory default.
 3. Reconnect the HDMI cable.

Q: The data transmission LED indicator of the transmitter blink slowly, but no signal output on display/monitor?

- A: 1. Please check if there is an HDMI signal input of TX.
2. Try to connect the signal source directly to the display device to see if there is a signal output from a source device or change the signal source or HDMI cables and try again.

Q: Display not fluent and stable

- A: 1. Please change the position of sender (TX) and receiver (RX) and make sure devices are within the signal coverage.
2. Restart the transmitter or receiver.
 3. Reconnect the HOM! cable.
 4. Remove other wireless signal disturbance and reduce the obstacle on the way.

FCC RULES: TESTED TO COMPLY WITH FCC PART 15, CLASS B
OPERATING ENVIRONMENT: FOR HOME OR OFFICE USE

FCC COMPLIANCE STATEMENT:

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.

Support

For more info or tech support
<http://www.siig.com/support>



4K HDMI Wireless Extender Kit Quick Start Guide

