

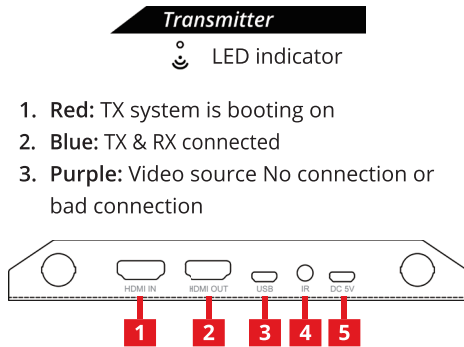
Features

- 802.11ac 2.4G/5GHz 2T2R WiFi MIMO module Auto Channel Selection
- Transmission distance up to 150m / 500ft (no wall and little interference)
- Build-in EDID, HDCP 2.2 / 1.3 compliant
- TX loop-out resolution up to 4K@60Hz RX output resolution up to 1080p@60Hz
- Supports 2.0 stereo audio
- Supports USB KVM function
- supports USB Touch panel
- Supports 20-60KHz IR extended function

Package contents

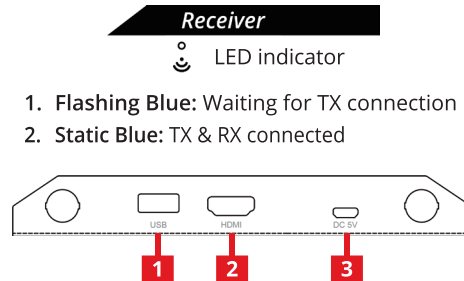
1. HDMI KVM Transmitter (TX)
2. HDMI KVM Receiver (RX)
3. USB 2.0 hub
4. Power adapter 5V/1A x2
5. USB-A to Micro-B cable for Power x 2
6. USB-A to Micro-B cable for KVM
7. IR Emitter Cable (For TX)
8. Quick start guide

Layout



- Transmitter**
- LED indicator
1. **Red:** TX system is booting on
 2. **Blue:** TX & RX connected
 3. **Purple:** Video source No connection or bad connection

1. **HDMI IN:** Connect with HDMI source
2. **HDMI OUT:** Connect with TV/display
3. **USB:** USB 2.0, connect with PC for keyboard / mouse signal extend **(must be connected)**
4. **IR:** IR out for IR emitter cable **(Reset button is inside the IR 3.5mm hole)**
5. **DC 5V:** Connect with power adapter 5V/1A



- Receiver**
- LED indicator
1. **Flashing Blue:** Waiting for TX connection
 2. **Static Blue:** TX & RX connected

1. **USB:** USB 2.0, connect with Keyboard / Mouse / Touch panel, support USB 2.0 hub extend
2. **HDMI:** Connect with TV/display
3. **DC 5V:** Connect with power adapter 5V/1A



Note:

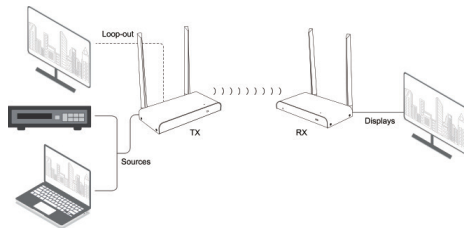
1. Except the power have to connect, the Micro USB port of Transmitter also have to connect, otherwise the HDMI out of Transmitter can't output video.
2. USB keyboard do not support Num / Caps / Scroll Lock LED display
3. USB keyboard do not support multimedia function keys e.g. Play / Pause, Volume + / -, Mute
4. If want to use USB 2.0 hub to connect keyboard/mouse, must be connect the USB 2.0 hub to Receiver's USB port first, and then insert USB keyboard, mouse or wireless dongle.
5. Do not insert keyboard, mouse or wireless dongle to USB 2.0 hub first, may cause the USB connection not recognize, keyboard and mouse will not working.

TX & RX Wireless pairing

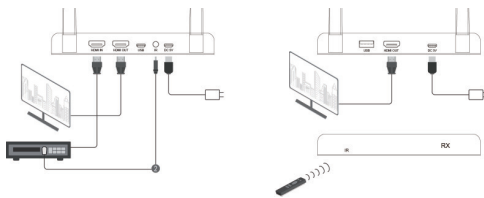
If the transmitter and receiver still no connection, please follow the below step for pairing.

1. Power on the transmitter & receiver
2. Connect a display to receiver's output
3. Wait till the Receiver boot finished, the standby screen of Receiver appears.
4. Press the transmitter's reset button and hold for 5 seconds till the LED is flashing fast (Reset button is inside the IR 3.5mm hole)
5. Wait around 30 seconds, the transmitter and receiver will be paired automatically

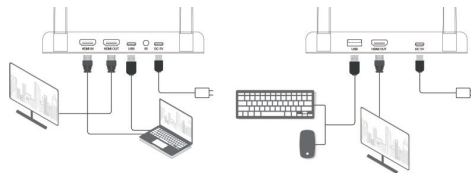
Application



IR connection



USB connection



Dear Valued Customer

**WE REALLY
APPRECIATE
YOUR PURCHASE**

~thank you~

Support

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



**Full HD Wireless HDMI KVM
Extender with Loopout**

Quick Start Guide



**TWO
YEAR**
Manufacturer
Warranty