

Dear Valued Customer

**WE REALLY
APPRECIATE
YOUR PURCHASE**

~thank you~

Features

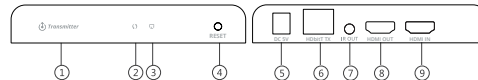
- HDMI 1.3 & HDCP 1.2 compliant
- Build-in EDID, the highest resolution is 1080p@60Hz
- Support one to one or one to many
- The transmission distance is up to 120m
- IR passback supports 20-60KHz wide frequency
- Compatible with IEEE-568B Cat5e/6 cables
- Support 2.0 stereo audio

Package contents

1. HDMI Transmitter
2. HDMI Receiver
3. IR blaster (IR out) cable
4. IR receiver (IR IN) cable
5. Power adapter 5V/1A x2
6. Quick start guide

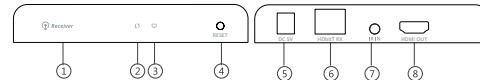
Layout

TX transmitter



| | | |
|---|----------------------|--|
| 1 | Power indicator | LED turns on when power on |
| 2 | Data indicator | Blink when data is transmitted |
| 3 | Connection indicator | LED turns on when the transmitter connects to the receiver, otherwise it remains off |
| 4 | Reset | Restart the device |
| 5 | Power input | Connect with power adapter 5V/1A |
| 6 | RJ-45 port | Connect with Cat5e/6 cable |
| 7 | IR blaster | Connect with IR blaster cable Please put the IR blaster close to source device to better transmit the IR signal from receiver |
| 8 | HDMI output | HDMI source local loop-out |
| 9 | HDMI input | Connect with HDMI source |

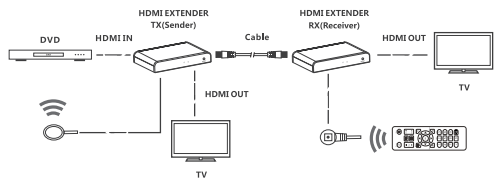
RX receiver



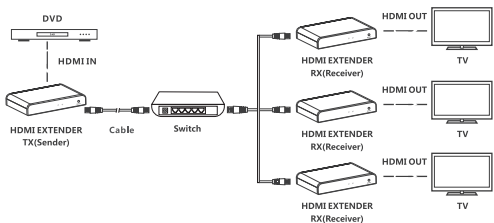
| | | |
|---|----------------------|---|
| 1 | Power indicator | LED turns on when power on |
| 2 | Data indicator | Blink when data is transmitted |
| 3 | Connection indicator | LED turns on when the transmitter connects to the receiver, otherwise it remains off |
| 4 | Reset | Restart the device |
| 5 | Power input | Connect with power adapter 5V/1A |
| 6 | RJ-45 port | Connect with Cat5e/6 cable |
| 7 | IR receiver | Connect with IR receiver cable Please make sure the remote control is within the required range of IR receiver |
| 8 | HDMI output | Connect with HDMI display |

Application

One to one connection



One to many connection



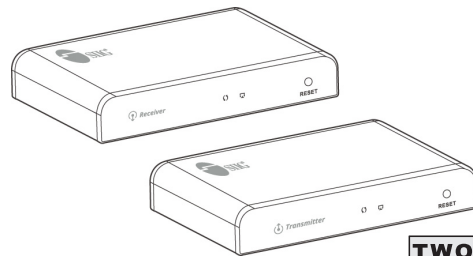
NOTE: Using one TX with multiple RX will increase Route/Switch's loading. In this case, we suggest you to use Gigabit switch and a single network to avoid your private network being affected.

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HDMI HDbiT Over Cat6 Extender with IR & Loop-out - 120m

Quick Start Guide



Support

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

