

Features

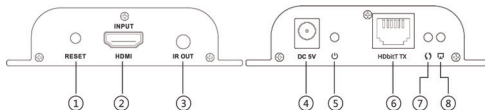
- Supports HDMI 1.3, HDCP 1.4
- Supports 1080p@60Hz
- Extend over a Cat5e/6 cable up to 120m
- Support IR frequency 20-60kHz

Package contents

- HDMI HDBitT Extender TX & RX
- Power adapter DC 5V/1A x2
- IR Blaster cable
- IR Receiver cable
- Quick Start Guide

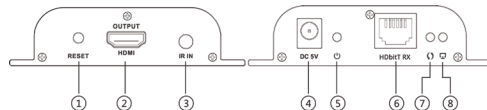
Layout

Transmitter



1. **Reset:** Press to reset if HDMI extender doesn't work properly
2. **HDMI In:** Connect with HDMI source device
3. **IR OUT:** Connect with IR Blaster cable
4. **Power Jack:** Connect with power adapter
5. **Power LED:** On when the device is powered
6. **RJ45:** Link to the RX via a Cat5e/6 cable
7. **Activity LED:** Bilinks during data transmission
8. **LINK LED:** On when the TX/RX connected

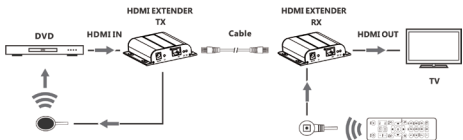
Receiver



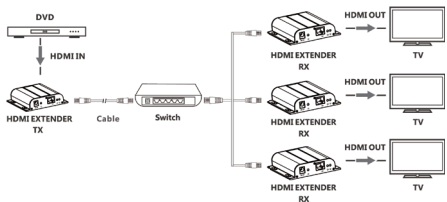
1. **Reset:** Press to reset if HDMI extender doesn't work properly
2. **HDMI Out:** Connect with HDMI display
3. **IR IN:** Connect with IR Receiver cable
4. **Power Jack:** Connect with power adapter
5. **Power LED:** On when the device is powered
6. **RJ45:** Link to the TX via a Cat5e/6 cable
7. **Activity LED:** Bilinks during data transmission
8. **LINK LED:** On when the TX/RX connected

Application

1. Point to point: Up to 120m over Cat6 cable

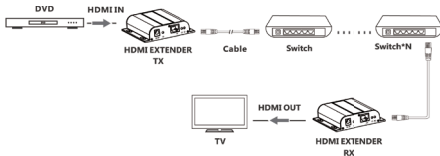


2. One to many: By using Ethernet switch, one sender to several receivers. (Signal broadcast in network, recommend don't mix with data network)



IGMP Switches recommended

3. Switch Cascade Connection



IGMP Switches recommended



HDMI HdbiT Over IP Extender with IR - 120m

Quick Start Guide

Thank You for your purchase!

Support

For more info or tech support

<http://www.siig.com/support>

