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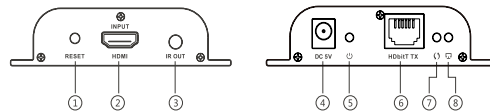
- Supports HDMI 1.3, HDCP 1.4
- Supports 1080p@60Hz
- Extend over a Cat5e/6 cable up to 120m
- Support IR frequence 20-60kHz

Package contents

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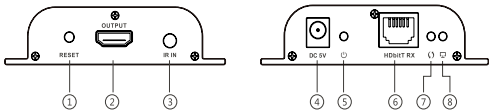- IR Receiver cable
- Quick Start Guide

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:** Bilnks during data transmission
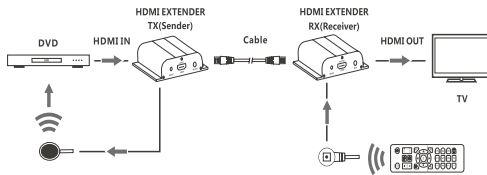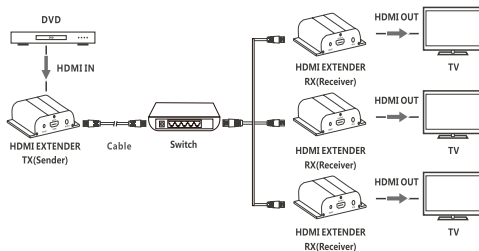8. **LINK LED:** On when the TX/RX connected

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:** Bilnks 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 severl receivers.**
   (Signal broadcast in network, recommend don't mix with data network)

Note: Gigabit (1000Mbps) switcher is recommended in LAN transmission.

HDMI HDbitT Over Cat6 Extender with IR - 120m

Quick Start Guide

TWO YEAR Manufacturer Warranty