

**Dear Valued Customer**

(JUST WANTED YOU TO KNOW)

**WE REALLY  
APPRECIATE  
YOUR PURCHASE**

***~thank you~***

## Features

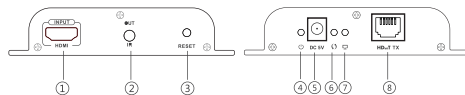
- Extend HDMI signal up to 393ft over CAT6 Ethernet cable
- Support resolution up to 4K@30Hz
- Support HDMI 1.4 & HDCP 2.2
- Support IR pass back (frequency 20-60KHz)
- Support one transmitter to many receivers
- Support connect with LAN switch to cascade and extend receivers

## Package contents

- Transmitter unit
- Receiver unit
- Power adapter DC 5V/2A x2
- IR blaster extension cable
- IR receiver extension cable
- Quick Start Guide

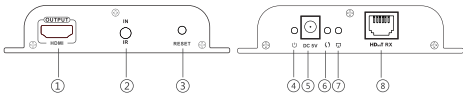
## Layout

HDMI EXTENDER TX (Sender)



1. HDMI input
2. IR output to connect with blaster extension cable
3. Reset connection
4. Power LED
5. Power jack: DC 5V/2A
6. Data LED
7. Network LED
8. RJ-45 to connect receiver via CAT6 cable

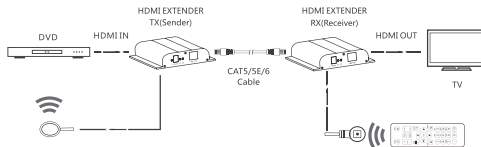
## HDMI EXTENDER RX(Receiver)



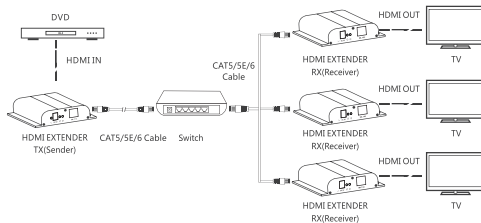
1. HDMI output
2. IR input to connect with receiver extension cable
3. Reset connection
4. Power LED
5. Power jack: DC 5V/2A
6. Data LED
7. Network LED
8. RJ-45 to connect sender via CAT6 cable

## Application

Point to Point connection:



One-to-many Connection: By using network router/switch, one sender to several receivers, realize extender & splitter function.



## Support

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



# HDMI 4K30Hz HDbitT over IP Extender - 120m

## Quick Start Guide

