

## HDMI over IP Extender - set

Extend you HDMI signal via your home IP network



AB7880  
EAN: 8716065023725

Packaging content: AB7880 Transmitter, AB7880 Receiver, 2x Power supply 5V, 1A, IR-TX Cable, IR-RX Cable, Quick Install Guide

### OVERVIEW

- Extend your HDMI signal via your IP network
- IR support for remote controlling A/V devices
- Supports point-to-point and point-to-multipoint by using multiple receivers
- Maximum resolution 1080p @ 60Hz
- Integrated mounting bracket

### SPECIFICATIONS

- Stream rate: 90Mbps
- Compression: MJPEG
- UTP Port: 100 Mbit
- Maximum HDMI input/output cable length: 5m
- Supported resolutions 50/60hz compatible: 480P/720P/1080i/1080P
- IR support: IR-RX ( receiver ) / IR-TX ( transmitter )
- IR-RX cable length: 110cm
- IR-TX cable length: 110cm
- Supported Audio: 2CH Stereo
- HDMI standard: HDMI High Speed
- Dimensions in mm. (WxHxD): 92x20x79
- Weight in grams: 460g ( set )
- Power consumption: 3W
- Power supply: 5V 1A

### DESCRIPTION

The AB7880 HDMI over IP set allows you to extend an HDMI signal via your home IP network with a maximum resolution of 1080p @ 60Hz. The extender set contains a transmitter and a receiver and supports point-to-point and point-to-multipoint.

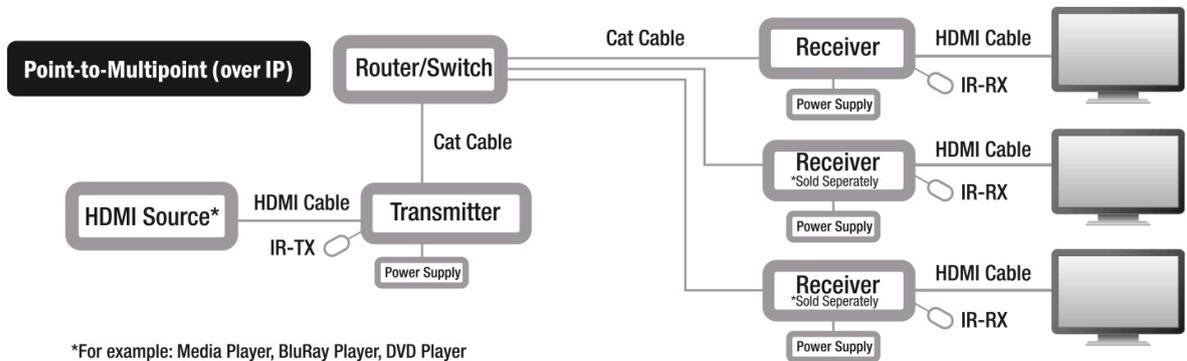
Use an HDMI cable to connect the transmitter to a source device and use an HDMI cable to connect the receiver to a TV/monitor. It is not necessary to install new UTP cables. Use your existing home IP network and UTP cables to connect both the transmitter and receiver to a router/switch. The AB7880 Transmitter and receiver have an integrated mounting bracket. The set comes with IR support for remote controlling your connected A/V device.

For point-to-multipoint you need the optional HDMI over IP receiver (AB7881).

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**IMAGES**





## HDMI over IP Receiver (for use with AB7880)

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AB7881  
EAN: 8716065023732

Packaging content: AB7881, PSU, QIG, IR-RX

### OVERVIEW

- HDMI receiver for use with AB7880
- IR receiver unit
- Maximum resolution 1080p @ 60Hz
- Integrated mounting bracket
- Extend your HDMI signal via your home IP network

### SPECIFICATIONS

- Stream rate: 90Mbps
- Compression: MJPEG
- UTP Port: 100 Mbit
- Maximum HDMI input/output cable length: 5m
- Supported resolutions 50/60hz compatible: 480P/720P/1080i/1080P
- IR support: IR-RX ( receiver )
- IR-RX cable length: 110cm
- Supported Audio: 2CH Stereo
- HDMI standard: HDMI High Speed
- Dimensions in mm. (WxHxD): 92x20x79
- Weight in grams: 230g
- Power consumption: 3W
- Power supply: 5V 1A

### DESCRIPTION

The AB7881 HDMI over IP Receiver must be used in combination with the AB7880 HDMI over IP Extender - set. HDMI over IP allows you to extend an HDMI signal via your home IP network with a maximum resolution of 1080p @ 60Hz. The AB7881 Receiver has an integrated mounting bracket and comes with an IR receiver for remote controlling your connected A/V device.

**HDMI over IP Receiver (for use with AB7880)**  
 Extend you HDMI signal via your home IP network

**IMAGES**

