



Bullets

- 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
- Optional available extra receiver: AC7851

Tech specs

Connections	: RJ45, HDMI
Connections (in)	: RJ45 female (x1), HDMI A (full-size) female (x1)
Connections (out)	: RJ45 female (x1), HDMI A (full-size) female (x1)
Extender category	: 51-100 m
Max. extension distance	: 100 m
Extension over	: CATx
Extension cable	: CATx (x1)
Extension connector	: RJ45
Extension protocol	: IP
Max. resolution @ 60Hz	: 1080p
Video signal	: HDMI
Video support	: HDCP
HDMI specification	: HDMI 1.4a
Power supply	: External power supply
Included	: Power adapter x2, IR-TX cable, IR-RX cable

Story

The AC7850 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 AC7850 Transmitter and receiver have an integrated mounting bracket. The set comes with IR support for remote controlling your connected A/V device.

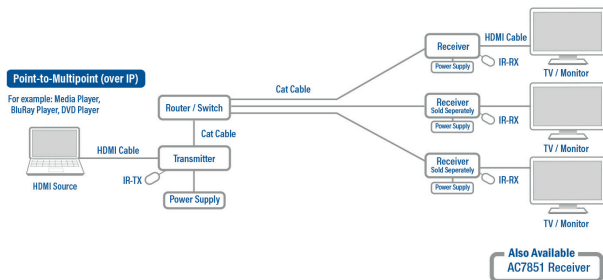
For point-to-multipoint you need the optional HDMI over IP receiver (AC7851).



Full HD 1920 x 1080 @ 60Hz	HDMI High Speed 100p	IR Transmitter / Receiver 38kHz - 56kHz
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Point-to-Multipoint (over IP)

For example: Media Player,
BluRay Player, DVD Player



SKU	EAN	SHORT PRINT DESCRIPTION
AC7850	8716065403541	HDMI over IP extender set CATx up to 100 meter