# HDMI extender set via one single UTP Cable, max. 60m, with IR set www.act-connectivity.com



# **Bullets**

• HDMI extender set 60m single UTP Cable, 3D and IR support

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AC7810

- Extend the HDMI connection with a maximum of 60 meters
- Maximum (3D) resolution: 1080p @ 60Hz
- Including infrared support
- Suitable for use with one UTP cable
- Compatible with HDMI High speed (HDMI 1.4a)
- Power adapters included

## **Tech specs**

Connections Connections (in) Connections (out) Extender category Max. extension distance Extension over Extension cable Extension connector Extension protocol Max. resolution @ 60Hz Video signal Video support **HDMI** specification Other signals Power supply Included

- : HDMI, RJ45 : HDMI A (full-size) female (x1) : HDMI A (full-size) female (x1) : 51-100 m : 60 m : CATx : CAT6 (x1) : RJ45 : Own : 1080p, 1920 x 1080 : HDMI : EDID, HDCP : HDMI 1.4a : Digital audio
- : External power supply
- : Power adapter (x2)

## Story

The AC7810 HDMI extender kit allows you to play an HDMI signal up to 60 meters with a maximum resolution of (3D) 1080p @ 60Hz. The Extender kit contains a transmitter and a receiver to connect with HDMI cables to a source device and a TV/monitor. Use one single CAT6 UTP cable up to 60 meters to connect the transmitter with the receiver. The AC7810 is equipped with an IR set to control your source device with its standard remote control.

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## Display your files up to 60 meters from a source device

Too much distance between the TV and media player or Blu-ray player? Choose the AC7810 Extender to play your movies remotely. The AC7810 is also a perfect solution for displaying a company presentation on a TV in the reception or cafeteria area of your office. The AB7810 plays everything without compromising video quality over a distance up to 60 meters.

### Connecting your devices

The AB7810 comes with an IR set to control the HDMI source. With this IR set you can continue using the standard remote control of your source device. Connect the transmitter with an HDMI High Speed cable to your HDMI source and connect the receiver to the TV with an HDMI High Speed cable. The transmitter and receiver are connected with one single UTP cable up to 60 meters. Both the transmitter and the receiver come with an additional AC Adapter.



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