

ACT 4K HDMI 2.0 extender set over CAT6 UTP with IR support, 60 meters

Model: AC7811

Manufacturer: ACT

EAN: 8716065536393

Product Code: 478664

R4,544

The AC7811 HDMI 2.0 extender set allows you to extend an HDMI signal via CAT6 UTP over a distance up to 60 meters with a maximum resolution of 4K@60Hz. The set supports bi-directional Power over Cable (PoC) which means that the receiver unit is powered by the transmitter unit or the receiver unit can power the transmitter. Additionally, the transmitter unit has an HDMI output for connecting a local display. An infrared transmitter and receiver are included to control the source device with its standard remote control. The AC7811 supports EDID copy, Chroma Sampling 4:4:4 and is equipped with a secure locked power connection and a detachable mounting bracket.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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4K@60Hz HDMI signal extension over a distance of 60 meters via CAT6 UTP

The AC7811 HDMI 2.0 extender set extends an HDMI signal over a distance of 60 meters with a 4K@60Hz resolution. 70 meters is possible with a resolution of 4K@30Hz or 1080p@60Hz.

Connect a local loop display

The transmitter unit has an additional HDMI output for connecting a local TV or monitor. The content of the source device can be displayed on a TV or monitor near the transmitter unit.

Power over Cable support via CAT

The HDMI extender set supports bi-directional Power over Cable (PoC) via CAT6 UTP. Either the transmitter unit or the receiver unit requires power. The other unit receives power via the connected UTP cable.

Prevent unintended power cable disconnection

The power connection on the transmitter and receiver unit is protected with a screw lock to prevent unintended cable disconnection.

EDID copy function

The EDID copy function, also known as Extended Display Identification, ensures the resolution communication between the source and output devices. Without EDID, the source and display capacities can differ completely and lead to no image throughput at all. With EDID, the display capacity will be communicated to the source devices for the best possible quality.

Infrared control via enclosed IR transmitter and receiver

The AC7811 comes with a Infrared transmitter and receiver for remote controlling the source device.

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Cascading via local loop HDMI port

Use the local loop HDMI port for cascading to other HDMI extenders.

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