

4K HDMI OVER CAT5/6 SPLITTER & EXTENDER KIT

1 TRANSMITTER 4 RECEIVERS



MODEL H4SPC4KP

CODE 64510158

SPECIFICATIONS

| | |
|-------------------------------|--|
| Input Video Format | 720P / 1080P / 4K@60hz |
| Data Transfer Speed Rate | 18 Gbps (Maximum) |
| Input Ports | 1x HDMI |
| Output Ports | 4x RJ45 output port, 1x HDMI loop out |
| Output Video Format Supported | DTV/HDTV: 480P/576P/720P/1080P, 4K VESA resolution |
| Transmission Distance | 60m (197ft) at 4K@60Hz |
| Power Consumption | 12.5W(Maximum) |
| Dimension (mm) (LxWxH) | TX: 229.5 x 113.4 x 24mm; RX: 110.2 x 68.3 x 18mm |
| Net Weight | TX: 1300g; RX: 1600g(4pcs) |

WHAT'S IN THE BOX?

- 1x Transmitter
- 4x Receivers
- 1x 12V/2A DC Power Adapter
- 1 x User Manual
- 5x IR Transmitter Cables
- 5x IR Receiver Cables
- 10x Mounting Ears and Screws (2pcs for the transmitter/8pcs for the receivers)
- 1x Micro-USB Cable

FOR MORE INFORMATION
SCAN WITH YOUR DEVICE



REQUIRES IEEE-568B CABLE TERMINATION STANDARDS AND SOLID CORE CABLE. USE SOLID/FTP CAT5/6 CABLES.

If you are running a cable 15 meters or more, make sure you use a solid CAT5/6 cable. This product may not work with standard stranded ethernet cables.

HDMI over CAT5e/6 Splitter & Extender Kit One Sender and Four Receivers

The easiest way to split and extend your 18Gbps 4K @60Hz 4:4:4 HDMI & IR remote signal using a single CAT5E/6 cable up to 60M. This kit includes one transmitter and four receivers.



- HDMI2.0 splitter/extender
- 18Gbps bandwidth, HDR10, HLG support (up to 4K@60Hz)
- Distributes 1x HDMI source to 4x RJ45 outputs
- 60m transmission over Cat5e/6
- HDCP2.2/1.4 compliant
- PoC for single power supply
- Analogue/Toslink SPDIF audio
- Bi-directional wideband IR support
- Auto signal management (downscales to 1080P if needed)
- EDID management
- Firmware updates via Micro-USB port
- Built-in reset button for factory reset

PLEASE NOTE:

60m distance is under perfect transmission conditions including straight cable runs with no bends, kinks, electrical interference, patch panels or wall outlets. Use CAT6 solid core cable for the best results.

