

SPC5L SERIES

SPLIT A SINGLE HDMI SOURCE TO DIFFERENT DISPLAYS VIA CAT5E/6

HDMI OVER UTP SPLITTER TRANSMITTERS

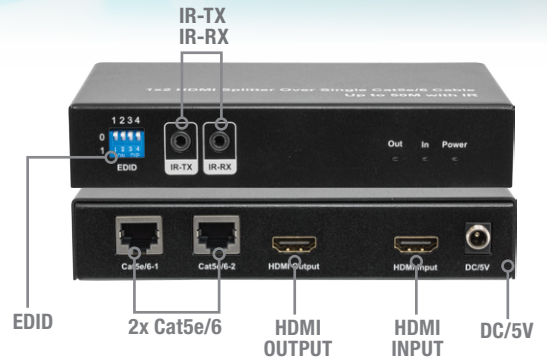
UP TO 50M + HDMI LOOP OUT



4-WAY H4SPC5L | 64510144



8-WAY H8SPC5L | 64510146



2-WAY H2SPC5L | 64510142

These HDMI splitters over single Cat5e/6 enable you to split your source up to 50 metres with IR pass-through. Simply connect the SPC5RX (below) receiver to your destination and you are good to go!

- Provides a local HDMI loop-out for viewing locally or cascading (up to 4 layers! – see diagram over page)
- Supports full HD 1080p, VESA resolution 1920x1200, Dolby TrueHD, DTS-HD Master Audio, and 3D
- Wide-band bi-directional IR (36-56kHz) control
- 3D Full HD 1080p, VESA resolution 1920x1200
- Dolby TrueHD, DTS-HD Master Audio
- EDID dip-switch

Package contents:

- Power supply
- IR receiver
- Emitter
- Mounting ears



SPC5RX HDMI OVER UTP SPLITTER RECEIVER

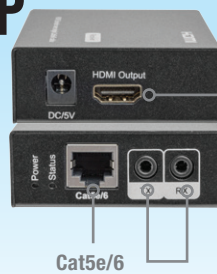
Up to 50M + Bi-directional IR

RECEIVES HDMI SIGNALS FROM THE SPC5L SERIES TRANSMITTERS VIA CAT5E/6

SPC5RX | 64510140

The SPC5RX is the bridge between any Pro2 SPC5L series HDMI over UTP transmitter and your HD display using a single CAT5e/CAT6 cable. Using the included IR transmitter and receiver, you are able to control your source device too!

- Wide-band bidirectional IR (36-56kHz) control
- 3D Full HD 1080p, VESA resolution 1920x1200
- Dolby TrueHD, DTS-HD Master Audio
- Power supply, IR receiver, emitter and mounting ears included



Package contents:

- Power supply
- IR receiver
- Emitter
- Mounting ears

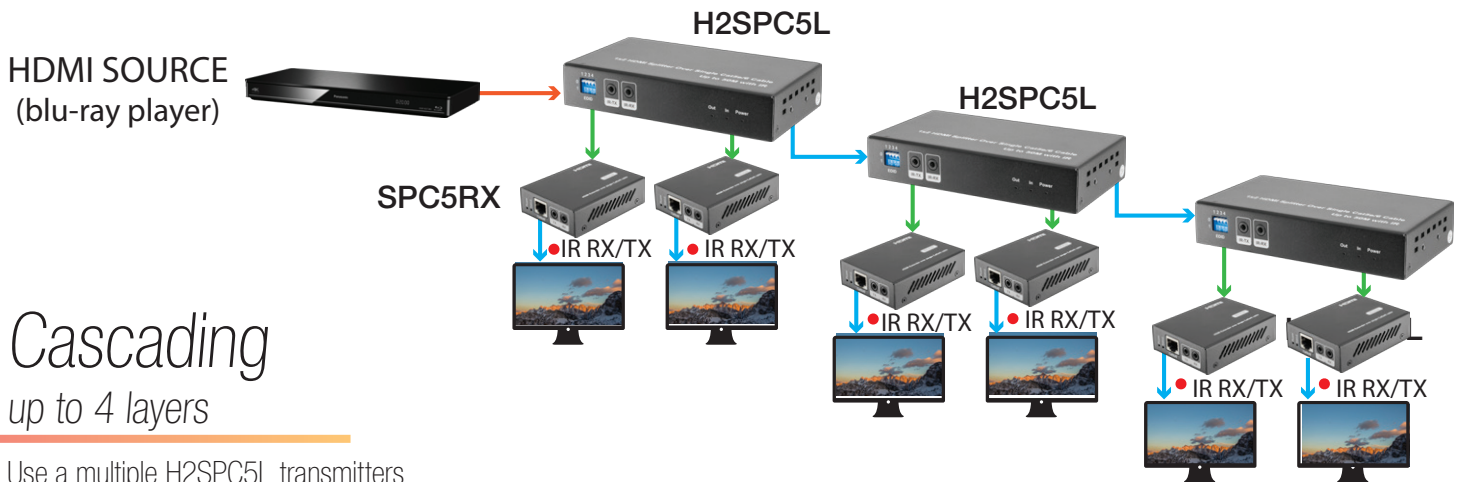


SPC5L SERIES + SPC5RX DIAGRAMS



2-way Application

Use a H2SPC5L to play content to 3 devices
2x via SPC5RX and 1x via HDMI Loop-out. Use the
other models to connect even more devices.



Cascading up to 4 layers

Use a multiple H2SPC5L transmitters
to play content to multiple devices via SPC5RX receivers.
Connect them together via the HDMI loop-out up to 4
levels. Need more displays? Then consider the 4 or 8 way
splitters!

- HDMI in
- HDMI loop-out
- Cat5e/6