

# 1 x 4 HDMI Extender Splitter over Cat6 to 120 Metres, 1080p

**HDMIEXTSP1-4V4**



## OVERVIEW

The HDMIEXTSP1-4V4 combines the extender & splitter function to split 1 HDMI signal to 4 identical signals via network cable and it is used as a sender to work with 4 receivers to transmit these 4 HDMI signals up to 120 metres.

### Applications

- Multimedia classrooms
- Confernece centres
- Pubs & clubs
- TV stores
- Restaurants

## FEATURES

- 1080P@60Hz
- Low latency
- 120m transmission
- 1 in 4 out (HDMIEXTSP1-4V4) / 1 in 8 out (HDMIEXTSP1-8V4)
- IR Passback (20-60kHz)
- Plug & play
- Lightning, surge & ESD protection

## DETAILS

### Low Latency

Low transmission delay & better compatibility with display sources, signal sources & transmission cables.

### Splitting Function

Distribute 1 HDMI source to 4 or 8 displays over network cables simultaneously, and the longest transmission distance can reach up to 120m.

### IR Passback

The receiveing end can return 20-60KHz frequency infrared radio signals to the transmitting end, and the remote control of the signal source device can be used to remotely switch the contents, the devices & other operations.

### Protection

ESD protection, surge protection & lightning protection making the product safer & more reliable.