

# Labgear Upgraded HDMI Extenders

NEW RANGE!

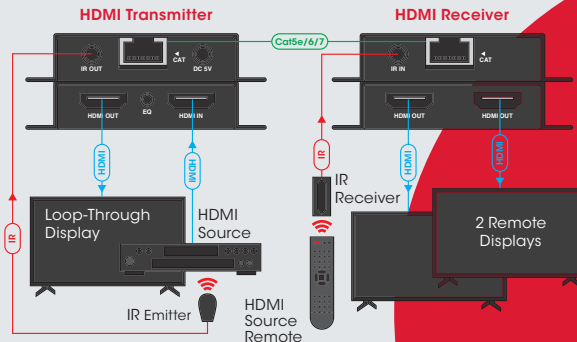
HDX70M2

## 1080p 70m HDMI Extender Kit

with twin HDMI outputs to connect 2 remote displays

### Features

- Extends a 1080p@60Hz HDMI signal over a single CAT5e/6/7 cable up to 70m
- Twin HDMI output receiver supports 2 Remote Displays
- Receiver is powered over the connecting Ethernet cable
- IR Receiver & Emitter allow IR control of HDMI source from the location of the remote displays
- HDMI loop-through output on the transmitter
- HDMI 1.3, HDCP 1.2 and DVI 1.0 compliant
- Supports video resolutions up to 1080@60Hz YUV 4:4:4 for 2 Remote HDMI Displays
- Transmission distance via a single CAT5e/6/7 cable: 50m for CAT5e, 70m for CAT6a, 1080p@60Hz
- Supports cascading via HDMI out and loop-through ports
- Supports audio formats up to LPCM7.1, Dolby True HD and DTS-HD Master Audio
- Auto EDID ensures optimum resolution for remote and loop-through displays (up to 1080p@60Hz)



1080p@60Hz up to 70m

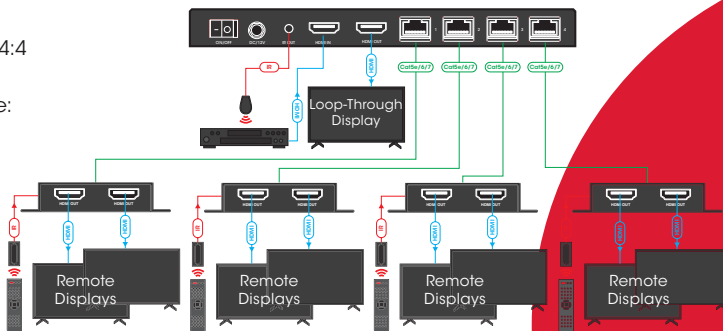
HDXS470M2

## 1080p 70m 4 Way HDMI Splitter Extender Kit

with twin HDMI outputs on all 4 receivers connecting up to 8 remote displays

### Features

- Extends a 1080p@60Hz HDMI signal over CAT5e/6/7 cable up to 70m to as many as 8 receivers
- Twin HDMI output receivers support 2 remote displays each
- Receiver is powered over the connecting Ethernet cable
- 4x IR Receivers & Emitters allow IR control of the HDMI source from the location of any of the remote displays
- HDMI loop-through output on the transmitter
- HDMI 1.3, HDCP 1.2 and DVI 1.0 compliant
- Supports video resolutions up to 1080@60Hz YUV 4:4:4 for 2 Remote HDMI Displays
- Transmission distance via a single CAT5e/6/7 cable: 50m for CAT5e, 70m for CAT6a, 1080p@60Hz
- Supports cascading via HDMI out and loop-through ports
- Supports audio formats up to LPCM7.1, Dolby True HD and DTS-HD Master Audio
- Auto EDID ensures optimum resolution for remote and loop through displays (up to 1080p@60Hz)



1080p@60Hz up to 70m