



ipcolor 4K HDMI 2.0 Extender with IR, HDR



Video Bandwidth:
up to 18G

Part# CE-H26L11-S1



Extends 4K HDMI audio/video signals to a remote display up to 70 meters without latency



- Extends HDMI signal to a remote display over Cat6/6a/7 cabling up to 70 meters (230ft), and HDMI loop out to connect a local display
- Supports up to 4K@60Hz (YUV 4:4:4 8-bit), HDR 4K@60Hz (YUV 4:2:0 10-bit), 3D, xvYCC, x.v.Color & Deep color. Dolby Digital, DTS-HD and Dolby TrueHD audio are also supported
- Auto video scaling feature detects and configures the video resolution automatically according to the capabilities of each connected monitor. *** 4K@30Hz monitors will display in 1080p@60Hz when the source content is 4K@60Hz**
- IR extension modules allow remote controlling the HDMI source device and playback at the distant display
- Supports audio extraction or Audio Return Channel (ARC) via digital S/PDIF (Toslink) output
- Plug-n-play and no driver installation required. Supports EDID, Lightning Protection, Surge Protection and ESD Protection

Common Applications

- Home theater, Educational facilities, Video conference room, Show room, Exhibition, Bank, Control center, Medical center, Hotel

