



ipcolor 4K **HDMI 2.0** **Extender** Daisy Chain Transmission Kit



Video Bandwidth:
up to 18G

Part# CE-H26M11-S1 & CE-H26N11-S1



Splits HDMI audio/video daisy chain transmission signal up to 10 transceivers and zero latency



- Extends HDMI signal to a remote HDTV or monitor over Cat6/6a/7 cabling up to 70 meters (230ft), and HDMI loop out to connect a local display
- Features direct 1 to 1 connection or 1 to many connections. ipcolor transport protocol allows 10 receivers to be daisy chained and up to 50 meters (165ft) transmission per transmitter. Not only extend but also split HDMI signal to multiple displays (additional receiver unit, part# CE-H26N11-S1 sold separately)
- 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 downscaling feature detects and configures the video resolution automatically according to the capabilities of each connected monitor independently (except the first receiver). ***4K@30Hz monitors will display in 1080p@60Hz when the source content is 4K@60Hz**
- Supports audio extraction or Audio Return Channel (ARC) via digital S/PDIF (Toslink) output
- IR extension modules allow remote controlling the HDMI source device and playback at the distant display
- Plug-n-play and no driver installation required. Supports EDID, Lightning Protection, Surge Protection and ESD Protection

Common Applications

- Educational facilities, Broadcast, Digital signage, Indoor and outdoor advertising, Concert, Bank, Hotel, Video conference room, Show room, Exhibition, Control center, Security center, Medical center

