

1×4 HDMI 2.0a Splitter

with Built-in & User Adjustable EDID Management, Audio Extractor and HDR to SDR Conversion



Video Bandwidth: **up to 18Gbps** (single-line 600MHz)

Part# CE-H26911-S1

















Easily convert HDR to SRD and split the HDMI Audio/Video from a single source to 4 HDMI displays without signal degradation

- Compliant with HDMI 2.0a with 18Gbps bandwidth, HDCP 2.2/1.4
- Supports resolution up to 4K@60Hz (YUV 4:4:4 8-bit), HDR 4K@60Hz (YUV 4:2:0 10-bit), 3D, xvYCC, x.v.Color and Deep Color. PCM 2 / 5.1 / 7.1, Dolby 5.1 / 7.1, DTS 5.1 / 7.1 audio also supported
- HDMI output 4 supports HDR to SDR when a monitor/display without HDR or HDMI source with HDR
- Auto video scaling feature detects and configures the video resolution automatically according to the capabilities of each connected monitor
 - * Note: 4K@30Hz monitors will display in 1080p@60Hz when the source content is 4K@60Hz
- Supports audio extraction via stereo and digital S/PDIF (Toslink) output
- Built-in EDID management and Firmware update feature for maximum compatibility

Common Applications

• Gaming, Media editor, Workstation, Meeting room, Show room, Retail stores, Educational facilities









