HDMI® AUDIO DE-EMBEDDER Cethereal





CS-HDMABO3

HDMI® AUDIO DE-EMBEDDER WITH PASS-THROUGH







PRODUCT OVERVIEW

The CS-HDMABO3 allows you to take an HDMI® source and de-embed the audio for use on either an optical audio Toslink connection or a 3.5mm stereo analog connection, all while still passing audio through on the HDMI® output, preserving the quality of sound. This next-generation product has been engineered with updated functionality to support HDMI® 2.0, HDCP 2.2 (and earlier versions), and support 1080p, 3D, and 4K/60Hz 4:4:4 up to 18Gbps.



- Easily obtain an analog or digital audio output connection from an existing HDMI[®] source
- ${}^{\bullet}$ Selectable ${\rm HDMI}^{\circledR}$ audio on ${\rm HDMI}^{\circledR}$ output for native pass-through, LPCM 5.1 CH or PCM 2 CH
- Audio outputs: optical audio Toslink and 3.5mm stereo analog
- Optical digital audio supports PCM multi-channel and 2 channel
- Supports HDMI® 2.0 and HDCP 2.2 (and earlier versions)
- Supports 1080p, 3D, 4K/60Hz 4:4:4 up to 18Gbps

NOTE: This audio de-embedder does not downmix Dolby encoded audio.