

# HDMI AUDIO EXTRACTOR

## SPEC SHEET

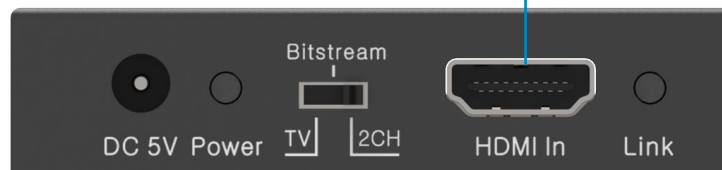


The **HDMI Audio Extractor** is perfect for classrooms where the display (or projector) lacks a dedicated audio output to connect sound from a multimedia source to the classroom amplifier. It pulls the audio from any HDMI-compatible device and sends it to the left/right stereo input on the classroom amplifier. It supports video resolution up to 4K at 60Hz. It supports content protection (HDCP 2.2) and Consumer Electronics Control (CEC).



Top

HDMI Source Input



Front



Back

HDMI Out to Display

Audio Output to  
Classroom Amplifier

# SPECIFICATIONS

| HDMI AUDIO EXTRACTOR |                                                                                                                  |
|----------------------|------------------------------------------------------------------------------------------------------------------|
| Video Resolution     | Up to 4K2K @ 50/60Hz (YUV 4:4:4), 4K2K @ 30Hz, 1080P @ 120Hz, and 1080P 3D @ 60Hz                                |
| Input                | (1) HDMI Type A [19-pin female]                                                                                  |
| Output               | (1) HDMI Type A [19-pin female]<br>(1) L/R Audio Out [3.5 mm Stereo Mini-jack]<br>(1) Optical Out [S/PDIF]       |
| Power Supply         | Input: AC 100 - 240 V, 50/60 Hz (Consumption: 1W max)<br>Output: DC5 V/1A (US/EU standards, CE/FCC/UL certified) |
| Dimensions           | 2.9" (W) x 2.4" (D) x 0.67" (H) [73.5 mm (W) x 60.7 mm (D) x 17 mm (H)]                                          |
| Weight               | 130 g (0.3 lbs) [Metal Enclosure]                                                                                |