Name: **Audio Extractor HDMI SPDIF + RCA R/L**
Manufacturer: **Techly**

IDATA HDMI-EA lets you extract the audio signal from the HDMI source and convert it to analog RCA SPDIF + R / L audio.
It allows you to easily send the HDMI video signal to a TV, projector or monitor and send the HDMI audio signals to external speakers.

Sound mode
• ADV: The HDMI signal (audio + video) is simply looped-through via the device, no division is made between video and audio
• 2.0CH: the HDMI signal is converted to Toslink and RCA (stereo, R / L)
• 5.1CH: conversion according to Toslink 5.1 (Dolby Digital 5.1)

Features
• Separates by the HDMI audio signal and provides the separately
• HDMI audio conversion Toslink and RCA audio (R / L)
• The HDMI video signal is looped-through output devices
• Supports resolutions up to 1080p (50 / 60Hz)
• With LED activity indicator
• Quick installation
• 5V 1A power supply included

Technical Specifications

Techly

- HDMI Resolution: 24/50 / 60fs / 1080p / 1080i / 720p / 576p / 576i / 480p / 480i
- color video format supported: 24bit deep color 30bit, 36bit
- Audio Outputs: L / R + SPDIF
- Video bandwidth: 225MHz / 6.75Gbps
- HDMI input cables Distance: ?15m AWG26
- HDMI output cable distance: ? 20m AWG26
- Maximum Operating Current: 500mA

Power Supply
- Input: AC (50 / 60Hz)
- 100V-240V
- Output: DC5V / 1A

Environmental Features
- Operating temperature: -15 / + 55 ° C
- Operating Humidity: 5/90% non-condensing

Dimensions
- Width: 84.5 mm
- Depth: 61.8 mm
- Height: 21 mm
- Weight: 135 g

Certifications
- EC
- FCC
- WEEE

Package Contents
- Audio Extractor IDATA HDMI-EA
- 5V 1A