



### Why You Need It:

Help the shop to display and present HIFI products to target customer more easily

I All two-channel and some multichannel power amplifiers, do not have HDMI inputs.

I More and more systems, especially the source devices are, HDMI based.

I The HDMI Audio Extractor can be easily inserted to any HDMI system and extracts analog and SPDIF audio out to feed the non-HDMI power amps.

The HDMI Audio Converter will extract HDMI audio and output standard Optical Digital Audio and L/R Stereo for easy int egration with your existing Surround Sound System.

This unique HDMI amplifier will directly pass HDMI and convert HDMI audio to Optical 5.1 Digital Audio Optical and R/L Stereo audio.

#### **Features**

**u**1 HDMI Input, 1 HDMI Output **u**Digital Toslink Audio output for 5.1 surround sound integration L/R stereo Audio output for stereo PCM mode.

**u**Audio interface supporting PCM, Dolby Digital, DTS digital audio at up to 192kHz frame rate

 $\mathbf{u}$  Works with HDMI or DVI-D, HDCP-enabled HDTV

uSupports high-resolution video 1080P

# Showing picture



## **SPECIFICATIONS:**

HDMI resolution24/50/60fs/1080p/1080i/720p/ 576p/576i/480p/480i	
Support video color format2	24bit/deep color 30bit,36bit
Audio output L/R	R+SPDIF
Max bandwidth225	5MHz
Max band rate6	.75Gbps
Dimension (L x W x H)	84.5X61.8X21 (mm)
Weight	132g



• Package

