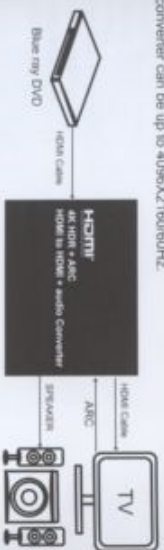


Product introduce:

This HDMI to HDMI+audio converter converts the HDMI video signal to displayer/projector, and converts the stripped HDMI audio digital signal via the Optical/ Coaxial audio output to amplifier or speaker, the stripped HDMI audio analog signal via output to the headset. So that audio and video can be separated. The resolution of this converter can be up to 4096X2160/60Hz.



Features:

- Support HDMI 2.0a/HDCP 2.2
- Support 3D video format
- Support highest resolution to 4096X2160/60Hz
- Support the max baud rate of 6G and the TMDS clock is 600MHz
- Support 8/10/12 bit deep color
- Support AWG26 HDMI standard cable
- Support HDMI 2.0 standard cable, when the resolution is 1080p and below, input up to 8 meters, output up to 8 meters.
- Support HDMI 2.0 standard cable, when the resolution is 4K/60Hz, input up to 3 meters, output up to 5 meters.
- Support ARC/CEC control
- Support HDR
- Support YUV4:2:0/4:4:4 and RGB 4:4:4
- SV/1A power adapter

Specifications:

HDMI version	HDMI 2.0a
HDMI resolution	up to 4096*2160/60Hz
Support video format	8/10/12 bit deep color
Support audio format	DTS-HD/Dolby-trueHD/DTS/Dolby-AC3/DSD
Max bandwidth	600MHz
Max baud rate	6 Gbps
Max working current	0.83A
Power adapter format	Input AC (50Hz, 60Hz) 100V-240V, output: DC5V/1A
Operating Temperature range	(-15 to +55℃)
Dimension (L x W x H)	67*88*24 (mm)
Weight	150g

Product photos:



Product interface pictures:



Connection and Operation:

- 1: Connect the UHD signal source to this converter with one HDMI cable.
- 2: Connect this converter to the display with one HDMI cable.
- 3: Connect SV/1A power adapter to the converter.
- 4: Connect the amplifier using optical fiber or coaxial cable
- 5: DIP : EDID management.

DIP EDID management form is as below :

DIP	Description
0 0	X Copy HDMI out EDID
0 1	X 3D 4K 60P 2ch EDID
1 0	X 3D 4K 30P 5.1 ch EDID
1 1	X 2D 1080P 5.1 ch EDID

Package include:

1. HDMI 2.0a to HDMI+audio converter
2. Power adapter
3. User manual