



ARC-1320 HDMI 2.0 Audio Extractor



The HDMI Audio extractor can support 3D,HDR,4K*2K/60Hz,ARC function. It can connect one HD Source to one HD Display and support one Toslink digital audio out+one Coaxial Audio Out+one LR Analog Audio out.

HDMI to HDMI with audio extractor (RL+SPDIF+Coaxial)

Features

- One HDMI input converter to one HDMI+ One Toslink Audio + One Coaxial Audio + One L/R Audio Out
- Output audio support: Toslink Audio +Coaxial Audio +L/R analog Audio Output
- Support HDR
- Support 4K*2K @60Hz resolution
- Video Format Support: 4Kx2K/60Hz 8Bit YcbCr4:4:4;
- Supports ARC ,TV audio will return and out by the Optical Port;
- HDMI to achieve the synchronization of audio signal separation. Support 2.0/ 5.1/ ADV three kinds of audio mode options
- Support SPDIF digital audio format: Dolby digital (AC3), DTS and LPCM2.0
- LED indication: when source or sink is working, LED related will go bright.
- Led Status Light allows the user to know the working status easily.
- No loss of quality
- Need DC5V/2A power supply

SPECIFICATIONS:

HDMI resolution4K@60Hz /4K@30Hz/1080P/1080i/720p/576p/576i/480P/480i
Support audio format.....DTS-HD/Dolby-trueHD/LPCM7.1/DTS/Dolby-AC3/DSD
Max bandwidth.....600MHz
Max baud rate.....18Gbps
Input/Output TMDS signal 0.5~1.5Volts p-p(TTL)
Input/Output DDC signal 5Volts p-p (TTL)
Input cable distance..... ≤10m(1080P)/5M(4K) AWG24 HDMI standard cable
Output cable distance.....≤10m(1080P)/5M(4K) AWG24 HDMI standard cable
Max working current.....700mA
Power adapter format..Input:AC (50HZ, 60HZ) :100V-240V; Output: DC5V/2A
Operating Temperature range.....-0 to +40°C
Storage Temperature range..... -20 to +60°C
Operating Humidity range.....5 to 85%RH (No Condensation)
Storage Humidity range.....5 to 95%RH (No Condensation)
Dimension (L x W x H)105X56.8X22.5 (mm)
Weight.....160g