

DAC-04 192KHZ DIGITAL TO ANALOG AUDIO CONVERTER

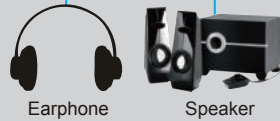


Apple/Android player HD DVD

Optical Cable Coaxial Cable



3.5mm Audio Cable R/L Audio Cable

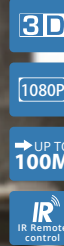


- One Toslink and one Coaxial input interface. Connect to DVD, HD player and other devices.
- One RCA output interface. Connect to the audio amplification device with RCA interface.
- One 3.5mm audio output interface. Connect to your headphone.
- Eliminates the noise when no input signal and automatically mute when input non-audio signal.
- Actually supports sampling rate at 192kHz 24bit.
- Supports volume adjustment.
- Aluminum Metal case, lightweight and compact. Good anti-interference function makes the sound pure and clear.

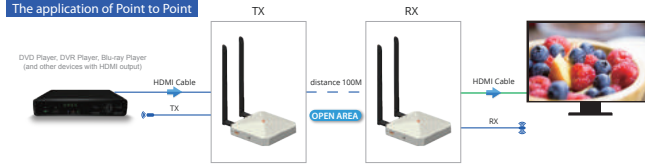
HM-W01 | Wireless HDMI with 100M



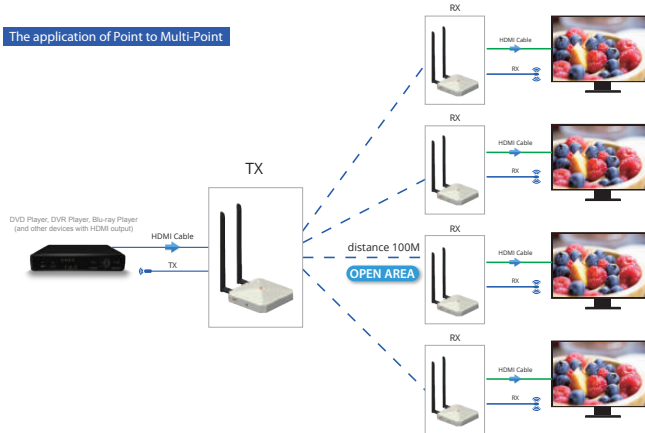
HDMI
HIGH-DEFINITION MULTIMEDIA INTERFACE



The application of Point to Point



The application of Point to Multi-Point



- Supports HDMI video and audio signals transmitted through WIFI wireless up to 50 meters
- Supports HD video signal resolution up to 1920 * 1080P @ 60Hz
- Compatible with HDMI 1.3
- Support remote control and switch video source
- Dedicated format to encode and decode video signal, effectively improve the transmission efficiency, to ensure the playback function smoothly.
- HDCP 1.2 compliant - High bandwidth digital content protection technology
- Support external remote infrared expansion, easy to control remote devices
- Automatic identification and configuration of various display modes
- Built-in automatic balance system, supports picture smooth, clear and stable
- Built-in ESD electrostatic protection circuit, all-round protection system security
- Installation is simple and convenient, plug and play, no need to setup

HM-W02 | Wireless HDMI with 300M



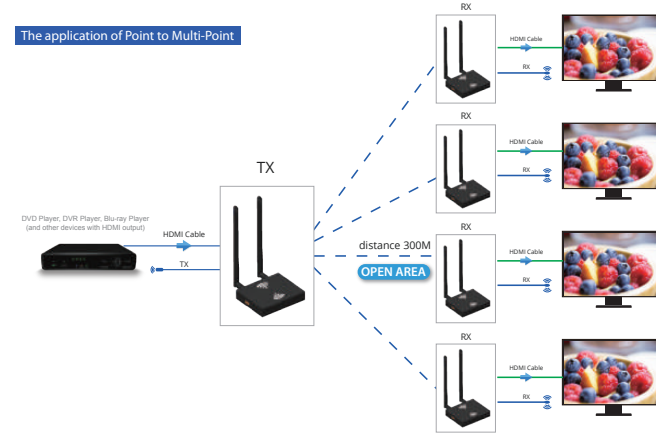
HDMI
HIGH-DEFINITION MULTIMEDIA INTERFACE



The application of Point to Point



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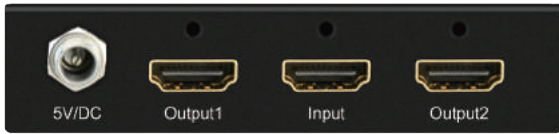


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HDMI2.0 & HDCP2.2 SPLITTER WITH EDID AND RS232

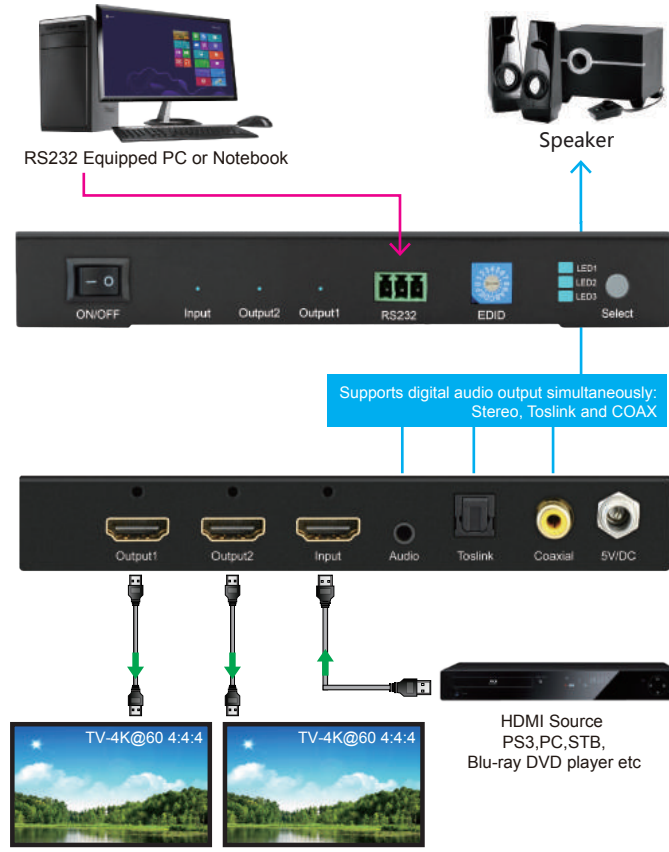


- HDMI 2.0
- 4K 60Hz 4:4:4
- HDCP 2.2
- 3D
- RS232
- EDID



- Digital Distribution: 1 HDMI Source to 2/4/8 HDMI Displays
- Ultra HD/4K Resolution: 4096x2160 or 3840x2160 30Hz at 4:4:4 and 60Hz at 4:4:4
- HDCP Licensing: Compliancy up to HDCP 2.2 and backward compliant
- 3D Ready: Capability to pass 3D stereoscopic signal formats
- Resolution Support: HD, and VESA up to UHD/4K
- Deep Color Support: Up to UHD/4K 30Hz 4:4:4/12 bits or 60Hz 4:4:4/8 bit
- EDID Control: Internal library with 15 EDID handshakes in addition to native EDID data of output/display 1
- Lossless Compressed Digital Audio: Dolby® TrueHD, Dolby® Digital Plus, DTS-HD Master Audio™ and Dolby® Atmos
- Deep Color Support: Up to 12 Bit at UHD/4K 24/25/30Hz 4:4:4
- HDMI and HDCP Licensing: Fully licensed and compatible with HDCP 2.2 and HDMI
- I2C Communication: EDID and HDCP buffering from Display to Source

Model	Description
HM-SP102E	1X2 HDMI2.0 & HDCP2.2 SPLITTER WITH EDID and RS232
HM-SP104E	1X4 HDMI2.0 & HDCP2.2 SPLITTER WITH EDID and RS232
HM-SP108E	1X8 HDMI2.0 & HDCP2.2 SPLITTER WITH EDID and RS232



- Digital Distribution: 1 HDMI Source to 2/4/8 HDMI Displays
- Ultra HD/4K Resolution: 4096x2160 or 3840x2160 30Hz at 4:4:4 and 60Hz at 4:4:4
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- HDMI and HDCP Licensing: Fully licensed and compatible with HDCP 2.2 and HDMI
- I2C Communication: EDID and HDCP buffering from Display to Source
- Support extract HDMI audio signal and convert it to digital optical or analog stereo audio

Model	Description
HM-SP102EA	1X2 HDMI2.0 & HDCP2.2 SPLITTER WITH AUDIO EXTRACTOR RS232 and EDID
HM-SP104EA	1X4 HDMI2.0 & HDCP2.2 SPLITTER WITH AUDIO EXTRACTOR RS232 and EDID
HM-SP108EA	1X8 HDMI2.0 & HDCP2.2 SPLITTER WITH AUDIO EXTRACTOR RS232 and EDID

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