



1X2 HDMI SPLITTER

SPP-UHD-2000

INTRODUCTION

The SPP-UHD-2000 HDMI 1x2 Splitter can distribute 1 HDMI source signal to 2 HDMI display devices. It supports resolution up to 4K2K@50/60Hz (4:4:4).

This product supports audio extract from HDMI source to optical and analog output. two EDID modes (COPY/AUTO) can be selected. All output ports support signal bypass and video downscaler (4K->1080P) function.

FEATURES

- ✔ HDCP2.2/HDCP1.4 compliant
- ✔ Support 18Gbps video bandwidth
- ✔ Support video resolution up to 4K2K@50/60Hz (4:4:4), as specified in HDMI 2.0b
- ✔ Support digital and analog audio extract output from HDMI source
- ✔ Output ports support signal bypass and 4K->1080P downscaler function via the dial switch on panel
- ✔ EDID can be selected COPY and AUTO modes via the dial switch on panel
- ✔ Support HDMI audio format: LPCM, Dolby Digital/Plus/EX, Dolby True HD, DTS, DTS-EX, DTS-96/24, DTS High Res, DTS-HD Master Audio, DSD

SPP-UHD-2000 Specification	
HDMI Compliance	HDMI 2.0b
HDCP Compliance	HDCP 2.2 and HDCP 1.4
Video Bandwidth	18Gbps
Video Resolution	720P50/60Hz 1080P50/60Hz, 4K2K24Hz 4K2K30Hz, 4K2K@50/60Hz (4:4:4)
HDMI Audio Formats	LPCM, Dolby Digital/Plus/EX, Dolby True HD, DTS, DTS-EX, DTS-96/24, DTS High Res, DTS-HD Master Audio, DSD
Color Space	RGB, YCbCr 4:4:4, YCbCr 4:2:2
Output Port	2×HDMI Type A [19-pin female] 1×L/R Audio out [3.5mm Stereo Mini-jack] 1×Optical out [S/PDIF]
Input ports	1×HDMI Type A [19-pin female]
Power Supply	Input: AC100~240V 50/60Hz; Output: DC5V/1A (US/EU standards · CE/FCC/UL certified)
Power Consumption	2.8W - Max.
Chassis Material	Metal
Chassis Color	Black
Operating Temperature	0°C ~ 40°C / 32°F ~ 104°F
Storage Temperature	-20°C ~ 60°C / -4°F ~ 140°F
Humidity	20~90% RH (non-condensing)
Dimension	120mm(W)×62.5mm(D)×14mm(H)
Weight	166g

