

201-504-616U

HDMI v1.4 Splitter 1x16, 4Kx2K with Full 3D

The 201-504-616U can distribute one input HDMI signal from HD source devices (such as, STB, PC, DVD, HD-DVD, PS3) to sixteen identical output signal simultaneously. In addition, it can be placed at the end of a long HDMI cable to regenerate the HDMI signal.

The resolution of this HDMI splitter can be up to 3840 x 2160 @30Hz and supports full 3D format.

Its video amplifier's bandwidth can be up to 340MHz. This HDMI amplifier splitter is perfectly compatible with HDTV, monitor or projector which is widely utilized on conference room, education building A/V infrastructure.



FEATURES

- Support HDMI 1.4
- Support 3D video format
- Support 8/10/12 bit deep color
- Highest resolution up to 3840x2160@30Hz
- Support highest rate of 3.4G and TMDS clock up to 340MHz
- Supported compressed audio (DTS-HD, Dolby-True HD, DTS, Dolby-AC3, DSD)
- Metal casing design and overall shielding without signal interference
- LED indicates signal and power mode

SPECIFICATIONS

HDMI Signal	HDMI 1.4
HDMI Resolution	Up to 3840x2160@30Hz
Support Video Color Format	8/ 10/ 12 bit deep color
Support Audio Format	DTS-HD/ Dolby-true HD/ DTS/ Dolby-AC3/ DSD
Max Bandwidth	340MHz
Max Baud Rate	3.4Gbps
HDMI Cable Distance	Input cable (1080p <15m, 4K <12m) Output cable (1080p <25m, 4K <15m)
Input Power	Input 100V-240V, 50/60Hz
Output Power	DC12V 5A
Operation Temperature	-15°C to +55°C
Dimensions (L x W x H)	460 x 150 x 40mm
Weight	1680g
Accessories Included	DC12V Power Adapter x 1; User Manual x 1

ORDERING INFORMATION

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