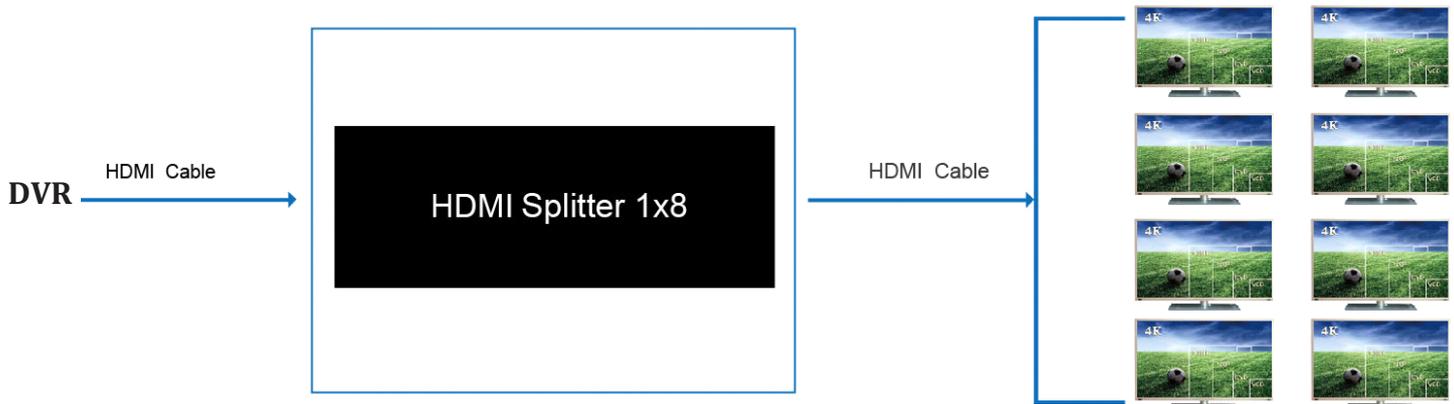


This 1x8 HDMI Splitter uses a single HDMI source, accessing to multiple HDMI sinks. It allows one HDMI device to be split easily to eight HDMI compatible monitors or projectors. In addition, it can be placed at the end of a long HDMI cable to regenerate the HDMI signal. The resolution of this HDMI splitter can be up to 3840X2160/30HZ.

- Support HDMI1.4b version
- Support 3D video format
- Support high resolution up to 3840X2160/30HZ
- Support highest rate of 3.2 G and TMDS clock can be up to 320 MHz
- Support 8/10/12 bit deep color
- Support AWG26 HDMI standard cable:when the resolution is 1080p and below, input up to 15 metres, output up to 25 metres, when the resolution is 4K, input up to 12 meters, output up to 15 meters.
- Support one single HDMI source, accessing to multiple HDMI sinks, the source can be a DVR/DVD player, A/V receiver or any equipment with HDMI output.
- 12V/2A power adapter.
- Full Copper Cat 5 is used at all times to ensure continuity of HDMI signal.



HDMI version	HDMI 1.4b
HDMI resolution	up to 3840*2160/30Hz
Support video format	8/10/12bit deep color
Support audio format	DTS-HD/Dolby-trueHD/DTS/Dolby-AC3/DSD
Max bandwidth	320MHz
Max baud rate	3.2Gbps
Input cable distance	(1080p resolution) <=15m,(4K resolution)<=12m AWG26 HDMI standard cable
Output cable distance	(1080p resolution) <=25m,(4K resolution)<=15m AWG26 HDMI standard cable
Max working current	1.58 A
Power adapter format	input AC (50HZ, 60HZ) 100V-240V; output: DC12V/2A
Operating Temperature range	(-15 to +55)
Dimension (L x W x H)	276x136x24 (mm)
Weight	660g

Connection and Operation:

- 1: connect the HD source to the splitter input with one hdmi cable
- 2: connect the splitter output to the displays with 8 hdmi cables
- 3: connect 12V/2A power adapter to the splitter
4. Reset button: it's a Reset key for system Reset.

Package include :

1. HDMI splitter
2. Power adapter
3. User manual