

## WolfPack 1x2/4/8/10 HDMI 2.0 Splitters

HDMI 2.0, HDCP2.2, 4K60, EDID Management



Version: V2018.001

## 1. WolfPack HDMI 2.0 Splitters Introduction

These WolfPack HDMI 2.0 Splitters can support one HDMI input and 2, 4, 8 or 10 HDMI outputs (different models have different outputs). They support an EDID management function so users can set up accordingly to your needs.

## 2. WolfPack HDMI 2.0 Splitters Feature:

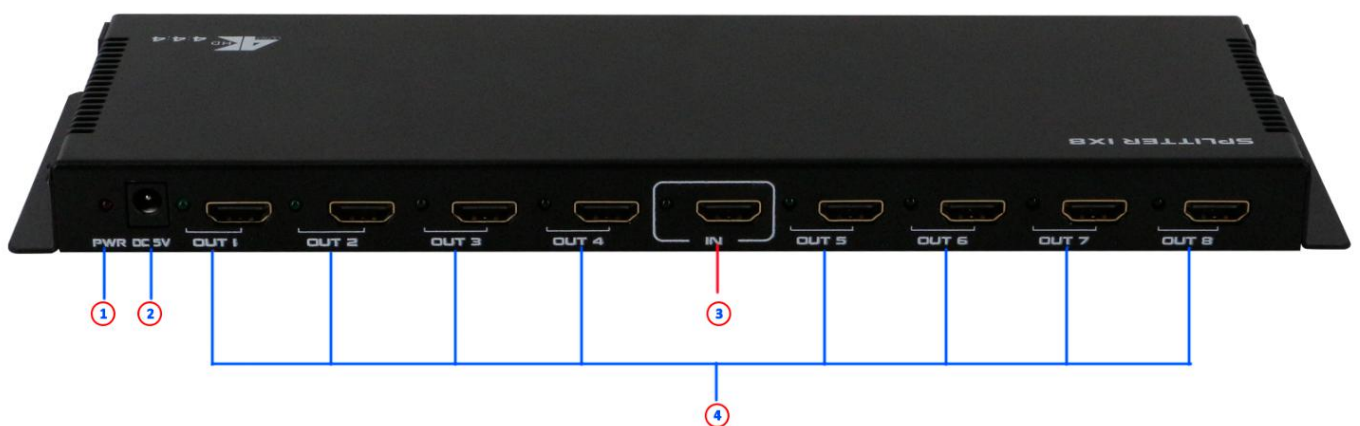
- Supports HDMI 2.0 and HDCP2.2
- Supports high resolutions up to 3840X2160/60Hz
- Supports an AWG26 HDMI cable up to 35 feet
- Supports EDID management
- Includes a 5V/3A power adapter

## 3. WolfPack HDMI 2.0 Splitters Specifications:

Model:	HDTVHDMI-1x2	HDTVHDMI-1x4	HDTVHDMI-1x8	HDTVHDMI-1x10
Input:	1 - HDMI			
Outputs:	2 - HDMI	4 - HDMI	8 - HDMI	10 - HDMI
Resolution:	Supports up to 3840x2160@60Hz			
Max Transmission Speed:	6Gpbs			
HDMI version:	HDMI2.0, HDCP2.2			
Transmission distance:	(1080p resolution) ≤35 feet, (4K resolution) ≤35 feet AWG26 HDMI cable			
Product Dimension:	6.06x2.36x0.91 inch	8.35x2.87x0.91 inch	12.16x3.54x0.91 inch	14.84x3.54x0.91 inch
Weight:	1 lb	2 lb	3 lb	4 lb
Power:	AC 110V-240V 50/60Hz DC5V/1.5A			
Working Temperature	-15℃ to 55℃			

## 4. Front and back Panel (Showing an 1x8 - all others similar)

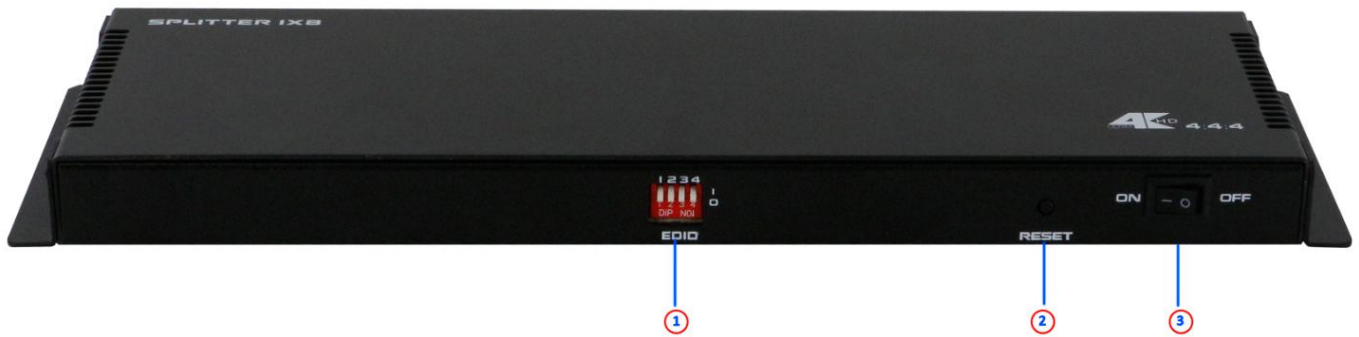
### 4.1 Back panel:



- ①: Power indicator
- ②: DC 5V power supply
- ③: HDMI input

④: HDMI output ports with indicators

## 4.2 Front panel



- ①: EDID DIP switches
- ②: Reset button
- ③: Power ON/OFF switch

## 5. Operation

### EDID DIP Switch Description:

1	2	3	4	
X	0	0	0	Copy output 1 EDID only
X	0	0	1	EDID mix
X	0	1	0	EDID download (RS232)
X	0	1	1	4Kx2K@30Hz
X	1	0	0	4Kx2K@60Hz
X	1	0	1	1080P, 3D, 2 channels
X	1	1	0	1080P, 2D, 5.1 channels
X	1	1	1	1080P, 3D, 5.1 channels

**Note:** DIP 1 is used for upgrading. 1: normal working mode; 0: Upgrading mode. Please leave DIP1 on the “1” position while normal use the splitter.

### Working Mode Description:

There are two working modes for these splitters, a normal operating mode and an upgraded mode which is decided by DIP EDID switch 1. 1 is upgrade mode and 0 is the normal mode.