



USER MANUAL

WolfPack 4K 60 Hz EDID Selector with 15-EDID Presets

Part Number: 4K-HD-EDID



Version: V2.0.

1. Product Introduction

It 's an HDMI EDID simulator/learner, it can study the display model and save it. It solve the no image, wrong resolution and so on issues which caused by the wrong EDID.

2. Features

- Contain 15 preset EDID data for commonly used resolutions and refresh rates
- Learn EDID data from the indicated HDMI display
- Bi-direction simulation, it can be connected in the source or display side
- Support HDMI 2.0, HDMI 1.4 and below versions, HDCP compliant
- Resolution up to 4Kx2K@60Hz
- Support 3D, Deep Color, CEC
- Support Dolby True HD and DTS HD Master Audio
- Two color LED indicator to show EDID status
- Powered by HDMI source

3. Connection and operation



Internal EDID Data List for 15 Channels

Channel	EDID Name	PC Reference	BD Reference
0	The same as external learned EDID		
1	480p	720x480 / 60Hz	480p / 60Hz
2	720p	1280x720 / 50Hz	720p / 50Hz
3	1080i	1920x540 / 60Hz	1080i / 60Hz
4	1024x768_60	1024x768 / 60Hz	720p / 60Hz
5	1280x1024_60	1280x1024 / 60Hz	720p / 60Hz
6	1366x768_60	1366x768 / 60Hz	720p / 60Hz
7	1400x1500_60	1400x1050 / 60Hz	720p / 60Hz
8	1680x1050_60	1680x1050 / 60Hz	720p / 60Hz
9	1600x1200_60	1600x1200 / 60Hz	720p / 60Hz
A	1920x1080_24	1920x1080 / 24Hz	720p / 60Hz
B	1920x1080_60	1920x1080 / 60Hz	1080p / 24Hz 720p / 60Hz
C	1920x1200_60	1920x1200 / 60Hz	1080p / 60Hz
D	3840x2160_30	3840x2160 / 30Hz	3840x2160 / 24Hz 1080p / 60Hz
E	3840x2160_60	3840x2160 / 60Hz	3840x2160 / 60Hz
F	4096x2160_60	3840x2160 / 60Hz	4096x2160 / 60Hz

How to learn the external EDID of HDMI display (For Channel 0 only)

Plug the HDMI input of HD-EDID to your HDMI source, the LED will light green for 2 seconds to initial learning mode, then the LED will flash blue for 5 seconds (learning mode).

Within the 5 second period, please plug monitor's HDMI cable to the HDMI output of

HD-EDID, LED will flash blue once to finish the learning process.

Reset to the Default EDID (For Channel 0 only)

Connect HDMI cable to an HDMI display and the HDMI output of HD-EDID, then plug the HDMI input of HD-EDID to your HDMI source.

The LED will light green for 2 seconds, then flash green for another 2 seconds. During this flashing period, please unplug the HDMI cable and the LED will flash green once to finish the EDID reset process.

Specification

Model	HD-EDID
Name	EDID learner and simulator
Input	HDMI Male

Output	HDMI Female
LED Indicator	Green / Blue Light
Power Supply	HDMI Internal Power
Dimension (WxHxD)	41 x 23 x 12mm
Weight	20 g
Operation Temp.	-10°C to 50°C
Storage Temp.	-25°C to 55°C



HDTV Supply, Inc

Inquiries and Aftersales Support

For any inquiries or assistance related to this product, including aftersales service, please contact our customer support team. We are committed to providing you with the highest level of service.

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Our team is ready to assist with any questions or concerns you may have.