

# **Hunter 1x4 HDMI Splitter**

9250-HTV-SP4K10418G Hunter 1X4 Splitter 4K

# **USER MANUAL**





#### Product Introduction

Hunter 1x4 HDMI Splitter with HDCP 2.2 is an advanced solution for splitting a single HDMI input to four HDMI outputs. It provides high performance audio and video output through HDMI cables up to 4K2K@60Hz (YUV444) resolution and is capable of receiving and transmitting up to 18Gbps of bandwidth with no data loss. Supporting the latest features you can be assured of reliable and high quality HDMI distribution

### <u>www</u>.hunterindia.in

#### **Features**

- Supports EDID control Compliant with HDMI2.0, HDCP2.2
- Support 3D frame sequential video format up to 1080p@60
- Support high resolution VESA mode video format up to QSXGA@60Hz
- Supports LPCM 7.1CH, Dolby True HD, and DTS-HD Master Audio
- Support video format up to 4k2k@30Hz with 24bit RGB/YCBCR 4:4:4/YCBCR 4:2:2,and up to 4k2k@60Hz with 12bit YCBCR 4:4:4

#### **Specifacition**

hunter
Simplify Your Digital World

- Product Name
- Input Port
- Output Port
- Output Resolution
- ESD Protection
- Video Bandwidth
- Power Supply
- Material
- Operating Temperature
- Storage Temperature
- Relative Humidity
- Power Consumption (Max)

9250- Hunter 1x4 HDMI Splitter

1 × HDMI (Female type)

4 × HDMI (Female type)

480i~1080p50/60, 4Kx2K@24/30, 4k2k@60Hz

Human Body Model: ±8 KV (air-gap discharge)

 $\pm$ 4 KV (contact discharge)

600MHz/18Gbps

5V/1A DC (US/EU standards, CE/FCC/UL certified)

Aluminum

0 °C~40 °C/ 32 °F~104 °F

-20 °C ~ 60 °C/-4 °F ~140 °F

20~90 % RH (non-condensing)

5W



#### Operation Controls & Functions



### Front Panel

Rear

**Panel** 

POWER LED:
This LED illuminate
when the device is
connected with power
supply

1~4 LED: This LED illuminate when the OUT1~OUT4 connected to the device This LED illuminate when the Source connected to the

ON/OFF button:
When the button is pressed, the device
will be turned on/off

DC/5V:
Plug the 5V DC power supply into the unit and connected the adaptor to an AC outlet.

HDMI IN:
Connect the input port to the HDMI or DVI output of your source device such as a DVD player or set-top box with an HDMI cable

HDMI OUT 1~4:
Connect HDMI output 1~4 to an HDMI display for simultaneous HDMI

### EDID 10

11 Mixed EDID

00 Copy EDID from Output 4

10 Default 1080p output

01 Default 4KX2K output

Connect HDMI output 1~4 to an HDMI display for simultaneous HDMI distribution, or cascade the output to another transmitter to extend the operating distance.

#### **Packing Content**

Hunter 1x4 HDMI Splitter



5V1A DC Power adapter

