USER MANUAL

VGA+ R/L TO HDMI Converter

Enjoy the vivid world!

INTRODUCTION

Dear customer

Thank you for purchasing this product. For optimum performance and safety, please read these instructions carefully before connecting, operating or adjusting this product. Please keep this manual for future reference.

Our series of HDMI converters, switchers, extenders, matrixes and splitters are designed to make your A/V device use more convenient, more comfortable, more productive and more cost-efficient.

The VGA+R/L to HDMI Converter use a single VGA+R/L source，accessing to single HDMI1.1sink. The Converter allows one VGA+R/L device to be converted easily to one HDMI1.1 monitor or projector.

Our devices offer solutions for noise, space and security concerns, data center control, information distribution, conference room presentation, school and corporate training environments.
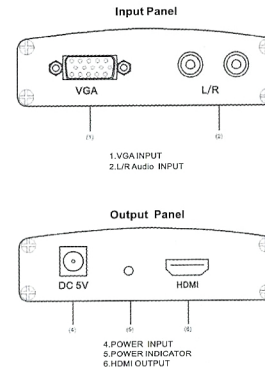
FEATURES

- One VGA+R/L input signal convert to one HDMI sink devices
- Support video input : VGA analog
- Support audio input : R/L analog
- HDMI output : Support up to 1280x1024, same format as input
- LED indication: when source or sink is working, LED relative to is light.
- Support output up to 20metres AWG26 cable length
- No loss of quality
- Installs in minutes
- Need DC5V/1A power supply

The Package includes:

1、5V Power Adaptor
2、one pc of Manual

Physical Connection Showing Picture：

Input Panel

1.VGA INPUT
2.L/R Audio INPUT

Output Panel

4.POWER INPUT
5.POWER INDICATOR
6.HDMI OUTPUT

Operating and Connecting：

1. Connect VGA+R/L from VGA source devices to the Converter input.
2. Connect one cable from HDMI display (monitor or projector) to the Converter Output.
3. Connect 5V power supply to the Converter.

SPECIFICATIONS:

VGA Input...Support up to SXGA/SGA/UGA(50/60/75HZ)

Audio Input...R/L Analog

HDMI resolution .... Support up to 1280x1024, same format as input

Max transmission bandwidth..5.1Gbps

Input Video signal .... 0.5~1.5Volts p-p

Output DDC signal ....5Volts p-p (TTL)

Output cable distance..............................≤20m AWG26 HDMI standard cable

Max working current..600mA

Power adapter format...................Input:AC (50HZ, 60HZ) 100V-240V; Output: DC5V/1A

Operating Temperature range... (-15 to +55℃)

Operating Humidity range..5 to 90%RH (No Condensation)

Dimension (L x W x H) ....90x70x33(mm)

Weight...140g

WARNING:

1、Do not expose this apparatus to rain, moisture, dripping or splashing and that no objects filled with liquids, such as vases ,shall be placed on the apparatus.

2、Do not install or place this unit in a bookcase, built-in cabinet or in another confined space ensure the unit is well ventilated.

3、To prevent risk of electric shock or fire hazard due to overheating, do not obstruct the unit's ventilation openings with news papers, tablecloths, curtains, and similar items.

4、Do not install near any heat sources such as radiators, heat registers, Stoves or other apparatus(including amplifiers)that product heat.

5、Do not place sources of naked flames, such as lighted candles, on the unit.

6、Clean this apparatus only with dry cloth.

7、Unplug this apparatus during lightning storms or when unused for long periods of time.

8、Protect the power cord from being walked on or pinched particularly at plugs.

9、Only use attachments/accessories specified by the manufacturer.

10、Refer all servicing to qualified service personnel.

Clean this unit with a soft, dry cloth. Never use alcohol, paint thinner or benzine to clean this unit.