USER MANUAL Table of Contents

| 1.0 Introduction | 01 |
|------------------------------|----|
| 2.0 Feature | 01 |
| 3.0 Specification | 02 |
| 4.0 Package Content | 02 |
| 5.0 Panel Description | 03 |
| 6.0 Connection and Operation | 03 |

HDMI to VGA Converter

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.

1.0 Introduction

The HDMI to VGA converter converts digital HDMI video signal to analog VGA, taking the input resolution from your device and converting it into an analog signal at the same resolution. The converter also separates the audio stream from the HDMI signal (HDMILPCM 2-Channel) and converts it to analog stereo audio that can be used with the VGA display. With support for resolutions of up to 1080p, the converter is a perfect solution for connecting video cards (desktop or laptop) or consumer electronics devices such as game consoles or home theater receivers that offer an HDMI output to a VGA display.

2.0 Feature

- * Easy to Use: Installs in seconds, no settings and resolution pass-through converter
- * Converter HDMI signal to VGA signal at the same resolution
- * Audio output format: 2 channel LPCM
- * Support HDCP 1.2
- * Supports 225MHz/2.25Gbps per channel (6.75Gbps all channels) bandwidth for HDMI input
- * HDMI resolution:

480p@60Hz, 720p@50/60Hz, 1080p@50/60Hz, 800x600@60 Hz,

1024x768@60 Hz,1920x1080@60Hz

* VGA resolution:

640x480@60Hz, 1280x720@50/60Hz,

1920x1080@50/60Hz. 800x600@60 Hz. 1024x768@60 Hz;

3.0 Specification

| Input Video Signal | HDMI Signal |
|-------------------------------|---------------------------------|
| Output Video Signal | VGA Signal |
| DTV/HDTV | 480p/576p/720p/1080p |
| Video. Amplifier Bandwidth | 2.25Gbps/225MHz |
| Vertical Frequency Range | 60Hz |
| Progressive Resolutions(60Hz) | 480p,576p,720p,1080p |
| Limited Warranty | 1 Year Parts and Labor |
| Operating Temperature | 0°C to 70°C |
| Operating Humidity | 10% to 85% RH (no condensation) |
| Storage Temperature | -10°C to +80°C |
| Storage Humidity | 5% to 90% RH (no condensation) |
| Power Supply | 5V DC |
| Power Consumption(Max) | 5W |
| Converter Unit Cert | FCC,CE, RoHS |
| Power Supply Cert | CE,FCC, RoHS |
| Power Adapter Standard | US, UK, EU, AUS Standard |
| User Manual | English Version |

Note:

1. The converter doesn't support audio decoding. Please assure the output audio format of the input device is set to LPCM in case there's no sound output for the converter.

2. Specification is subject to change without notice.

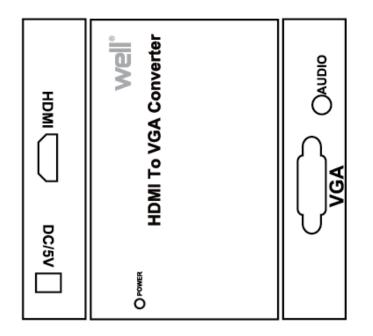
4.0 Package Content

1) Main Unit x1

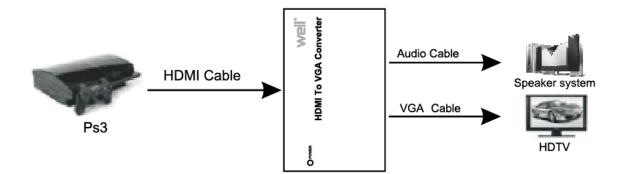
2) 5V Power Supply x1

3) User Manual x1

5.0 Panel Description



6.0 Connection and Operation



Note: The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI logo are trademarks or registered trademarks of HDMI Licensing LLC in the United States and other countries.