

**AA6149**  
**HDMI to DVI**  
**Converter**

**User Manual**

## Table of Contents

1.0 Introduction

2.0 Specifications

3.0 Package Contents

4.0 Operation Controls and Functions

## **1.0 Introduction**

The HDMI to DVI is a high-definition video converter which convert HDMI digital signal to DVI-D digital signal and (analog or digital) audio signal. When HDMI signals from PS3, XBOX360, Blu-ray DVD, HD set-top boxes, CRT / LED Display ect, you can easily watch HD Video on the normal TV which has no HDMI Interface.

### **1.1 Features**

1. No need to install drivers, portable, flexible, plug and play.
2. The HDMI is compliant with HDMI1.3.
3. High bandwidth capability support 1920x1080@60Hz.

## **2.0 SPECIFICATIONS**

1. Input ports: 1xHDMI.
2. Output ports: 1xDVI-D, 1xCoaxial, 1x3.5mm Jack.
3. Dimensions(mm): 80(D)x84(W)x28(H)
4. Wight (g): 200
5. Input/Output Resolution:  
640x480@60/72/75/85Hz,  
800x600@60/72/75/85Hz,1024x768@60/70/75/85Hz,  
1152x864@75Hz,1280x720@60Hz,  
1280x768@60Hz,1280x800@60Hz,  
1280x960@60Hz,1280x1024@60Hz,  
1360x768@60Hz,1440x1050@60Hz,

1440x900@60Hz,1680x1050@60Hz,

1600x1200@60Hz,1920x1080@60Hz,

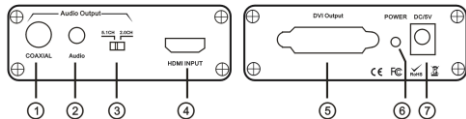
### 3.0 PACKAGE CONTENTS

1) Main unit (HDMI to DVI Converter) -----1PCS

2) 5V/1APower Adapter -----1PCS

3) User Manual. -----1PCS

### 4.0 Operation Controls and Functions



- 1) Coaxial Connector: Digital audio output port, which can be connected to the digital audio amplifier.

- 2) 3.5mm phone Connector: Analog audio output port, which can be connected to the headphone or analog audio amplifier.
- 3) 5.1CH/2.0CH audio Switcher: digital 5.1 output and stereo output switcher.
- 4) HDMI INPUT Connector: This slot is where you connect the HDMI Port source output from DVD, PS3, Set-top Box and Note Book.
- 5) DVI-D OUTPUT Connector: This slot is where you connect the monitor with DVI cable for input source display.
- 6) Power LED: This red LED illuminate when the

device is connected with power supply

- 7) DC/5V INPUT Connector: Plug the 5V DC power supply into the unit and connect the adaptor to AC wall outlet.