

USER MANUAL

Table of Contents

1.0 Introduction.....	1
2.0 Features.....	1
3.0 Specifications.....	1
4.0 Package Contents.....	2
5.0 Panel Descriptions.....	2
6.0 Connection and Operation.....	3

MINI HDMI to AV 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 MINI HDMI to AV signal converter which will convert HDMI video signal or audio signal to AV (CVBS) composite video signal and the FL / FR stereo audio signals, while support DVI system sideline signals. Help users convert the high quality of the HDMI video signal into normal CVBS signal (standard definition 480i, 576i). So that can play on TV, VHS VCR, DVD recorders, etc. Support NTSC and PAL two TV format.

2.0 FEATURES

- * No need to install drivers, portable, flexible, plug and play.
- * Low power, No power adaptor.
- * Support NTSC and PAL two standard TV formats output
- * Compliant with HDMI 1.3

3.0 SPECIFICATIONS

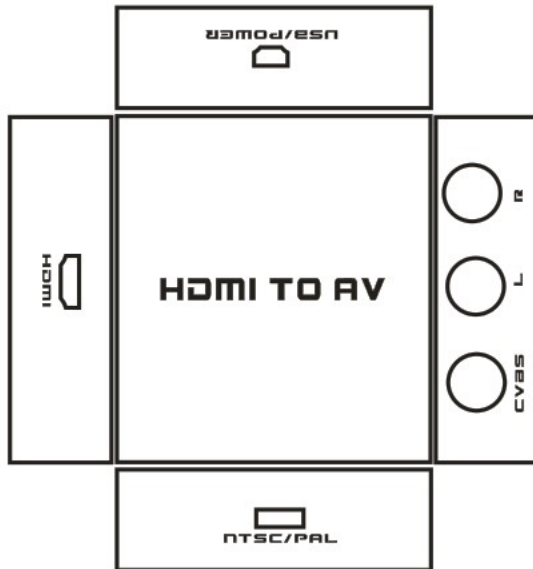
Signal Inputs	HDMI Signal
Output Video	Composite Signal (Yellow,White,Red)
Dimensions(mm)	66(D)x55(W)x20(H)
Wight (g)	40
HDMI Input Resolution	640x480@60Hz,800x600@60Hz, 1024x768@60Hz,1280x720@60Hz, 1280x1024@60Hz,1360x768@60Hz, 1600x1200@60Hz,1920x1080@60Hz, 480i/60Hz, 480p/60Hz, 576i/60Hz, 576p/60Hz, 720p 50/60Hz,1080i 50/60Hz,1080p 50/60Hz.
CVBS output	PAL,NTSC_M,(NTSC_J)
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	USB Cable
Power consumption (Max)	5W
Converter Unit Cert.	FCC,CE,
Power Supply Cert	CE,FCC
User Manual	English Version

Note: Specifications are subject to change without notice.

4.0 PACKAGE CONTENTS

- 1) Main unit HDMI to CVBS Converter
- 2) USB Cable
- 3) User Manual

5.0 PANEL DESCRIPTIONS



6.0 CONNECTION AND OPERATION

