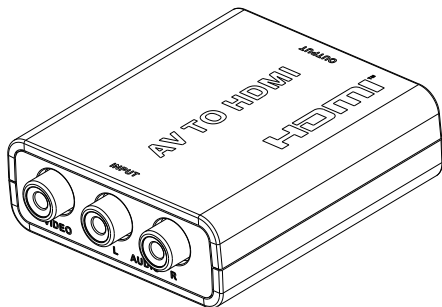


RCA TO HDMI UPSCALER



ER2691RCAH

HDMITM
HIGH-DEFINITION MULTIMEDIA INTERFACE

· Safety Notice

Please read these instructions carefully to insure proper use of your device.

1. Please check all warning labels and all markings on this device.
2. Do not expose this device to water or excessive heat.
3. Do not place any foreign objects in the device.
4. Do not attempt to repair the device or open the unit as this will void the warranty.

· ABOUT THIS PRODUCT

This AV to HDMI converter is designed to convert audio and video signals from video source devices such as DVD, UHS Tape Deck and Set Top Box into HDMI signals that you can view on a HD TV. Making video come alive, delivering the sharpest, most realistic HD visuals available.

· Features

1. AV signals convert to HDMI signals
2. Support NTSC and PAL standard TV formats input
3. Support HDMI 1080p or 720p output
4. Mini size, portable and flexible
5. Plug and play, easy installation

· Package Contents



AV to HDMI
converter x1pc

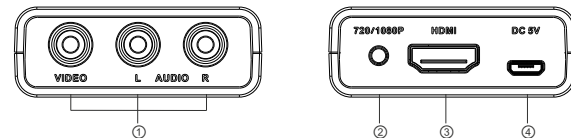


DC5V/0.5A
power adapter x1pc



User manual x1pc

· Panel Description



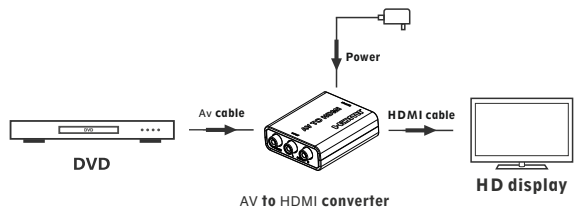
①	VIDEO/L/R	The yellow jack input the video signal, the red and the white jack input the audio signal - right and left channel
②	720/1080P	Switch the resolution to 720p or 1080p
③	HDMI	Output HDMI signal
④	DC 5V	Input DC5V power

· Installation Requirements

1. Source devices:
Source device with RCA jacks, such as VCD/DVD player, STB etc.
2. Display devices:
Display device with HDMI input, such as SDTV, HDTV, projector etc.

• Installation Procedures

1. Connection



2. Connection instruction

- 1) Connect the DVD to the converter via a RCA AV cable, using the color coding on the connectors as a guide.
- 2) Connect the HD display to HDMI output of the converter via a HDMI cable.
- 3) Plug the power supply into the device to get started.

• FAQ

Q: Why does the screen have no output?

- A: 1) Check and make sure the power supply and all cables are connected well.
- 2) Check and make sure there is AV signal input and you've chosen the right HDMI signal channel.

Q: Why does the output image have the snow point or unclear?

- A: Change an HDMI cable or use a shorter HDMI cable for testing.

• Specifications

Items		Specifications
Power supply	Voltage/Current	DC5V/0.5A
	Power consumption	2W
	Power port	Micro USB
Technical parameters	Input video formats	NTSC/PAL
	Input audio formats	L/R stereo
	HDMI resolution supported	720p/1080p@50/60Hz
	A/V connector	RCA female
Protection level	Electrostatic protection of the whole machine	1a Contact discharge level 3 1b Air discharge level 3 Standard: IEC61000-4-2
Operating environment	Working temperature	0 ~ 60°C(32°F to 140°F)
	Storage temperature	-10 ~ 70°C(-4°F to 158°F)
	Humidity (non-condensing)	0 ~ 90% relative humidity
Body properties	Dimensions	61.50(W) × 55.00(D) × 20.00(H)mm
	Housing	ABS
	Color	Black
	Weight	37.5g



Disclaimer

The product name and brand name may be registered trademark of related manufactures. ™ and ® may be omitted on the user manual. The pictures in this user manual are just for reference. The terms HDMI, HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. We reserve the rights to make changes without further notice to a product or system described herein to improve reliability, function or design.