

HDMI to AV HD Converter Instructions

Model: DT-7019A

I . Production Introduction

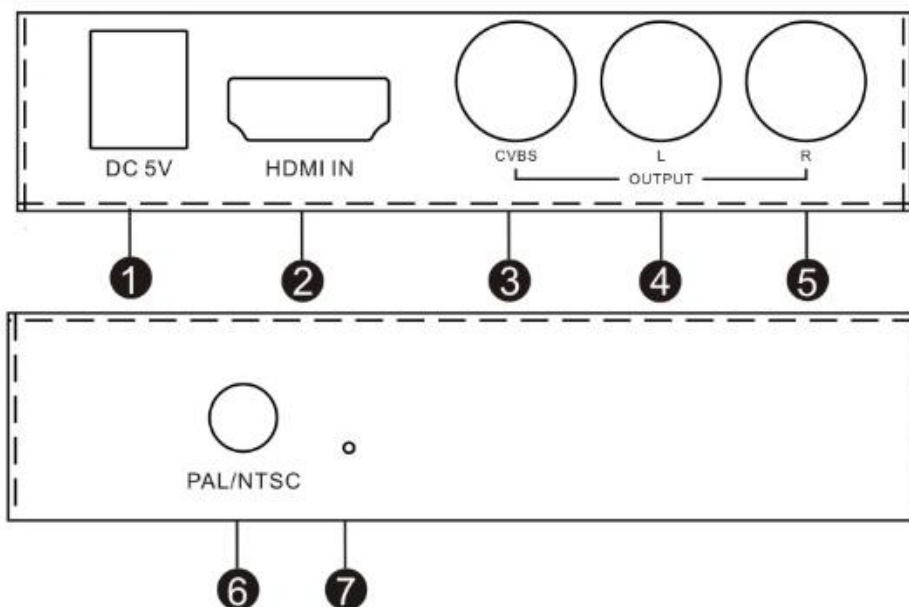
Welcome to use our high quality video converter series product!

HDMI to AV high-definition converter, can convert high-definition HDMI signal into AV (CVBS) composite video signal and FL/FR stereo audio signal, allowing customers to convert high-definition HDMI video signal into ordinary CVBS signal, support PAL /NTSC two different standards.

II .Production function parameter description

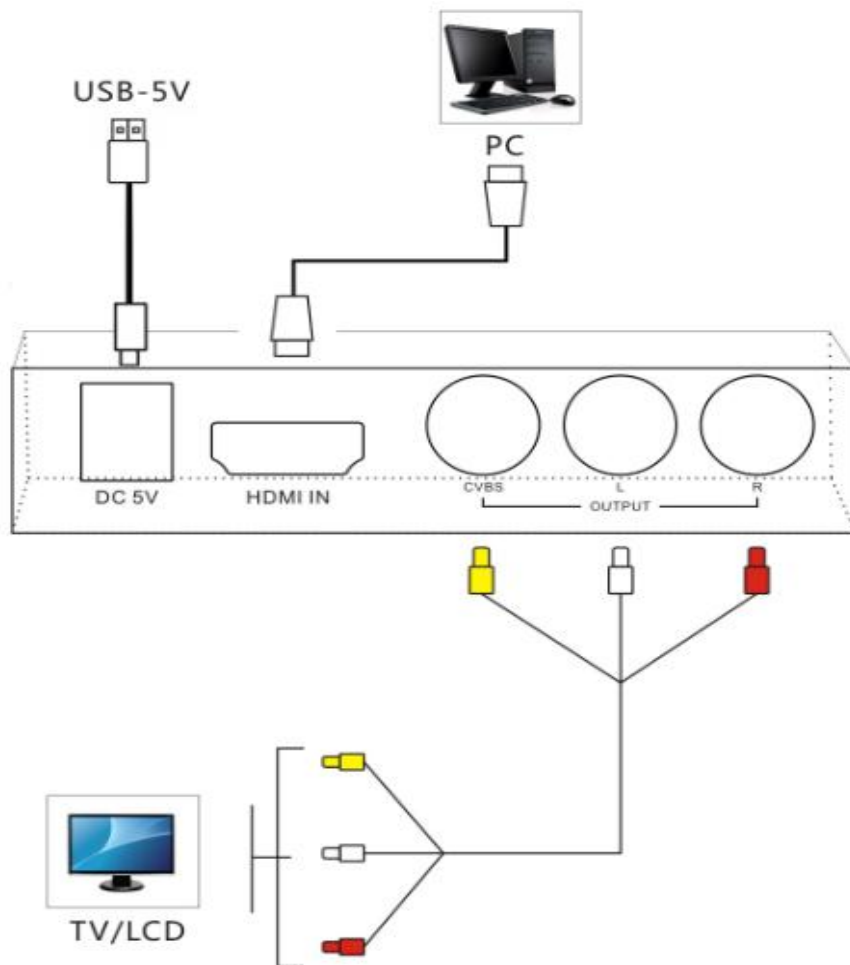
1. Input HDMI signal format: 1080P (50Hz/60Hz) backward compatible
2. Output signal format: 1 group of AV output, 1 group of stereo audio output;
- 3, AV output impedance:75Ω
- 4, HDMI input impedance: 100Ω
- 5, working environment temperature: -25 ° C -75 ° C
- 6, working environment humidity: 65%
- 7, product size: 88 * 48.5 * 20mm (L*W*H)
- 8, maximum working current: DC5V/350mA

III. Connection description



S.N.	Name	Introduction
①	DC 5V	5V DC power supply
②	HDMI IN	HDMI signal input
③	CVBS OUTPUT	CVBS composite video signal output
④	L OUTPUT	Left channel audio output
⑤	R OUTPUT	Right channel audio output
⑥	PAL/NTSC	PAL/NTSC system switching
⑦	POWER	Power Indicator

IV. Connection diagram



V. Product accessories

1. HDMI to AV converter *1PC
2. USB power cable*1PC
3. Manual *1pc

Note: Please check your accessories when unpacking. If the accessories are incomplete, please consult your supplier.

(Please use our company equipped USB power cable. If the product is damaged by other power sources, it is not covered by the warranty.)