

Mini YPbPr to AV/ CVBS Converter



Description:

This is an YpbPr (Component) to CVBS scan converter. It is designed to convert a variety of analog component images, from 480i up to 1080p and converts them to NTSC or PAL standards video signal. It is ideal of using in applications like video conference, home theater, business presentation, lecturing room or viewing HD image on TV.

Features:

- ❖ Supports high resolution HD input from 480i up to 1080p.
- ❖ Supports component (YPbPr) input and scale down to Composite video output.
- ❖ Switch between NTSC/PAL.
- ❖ Auto phase to ensure better image display.
- ❖ Easy to install and friendly to operate.

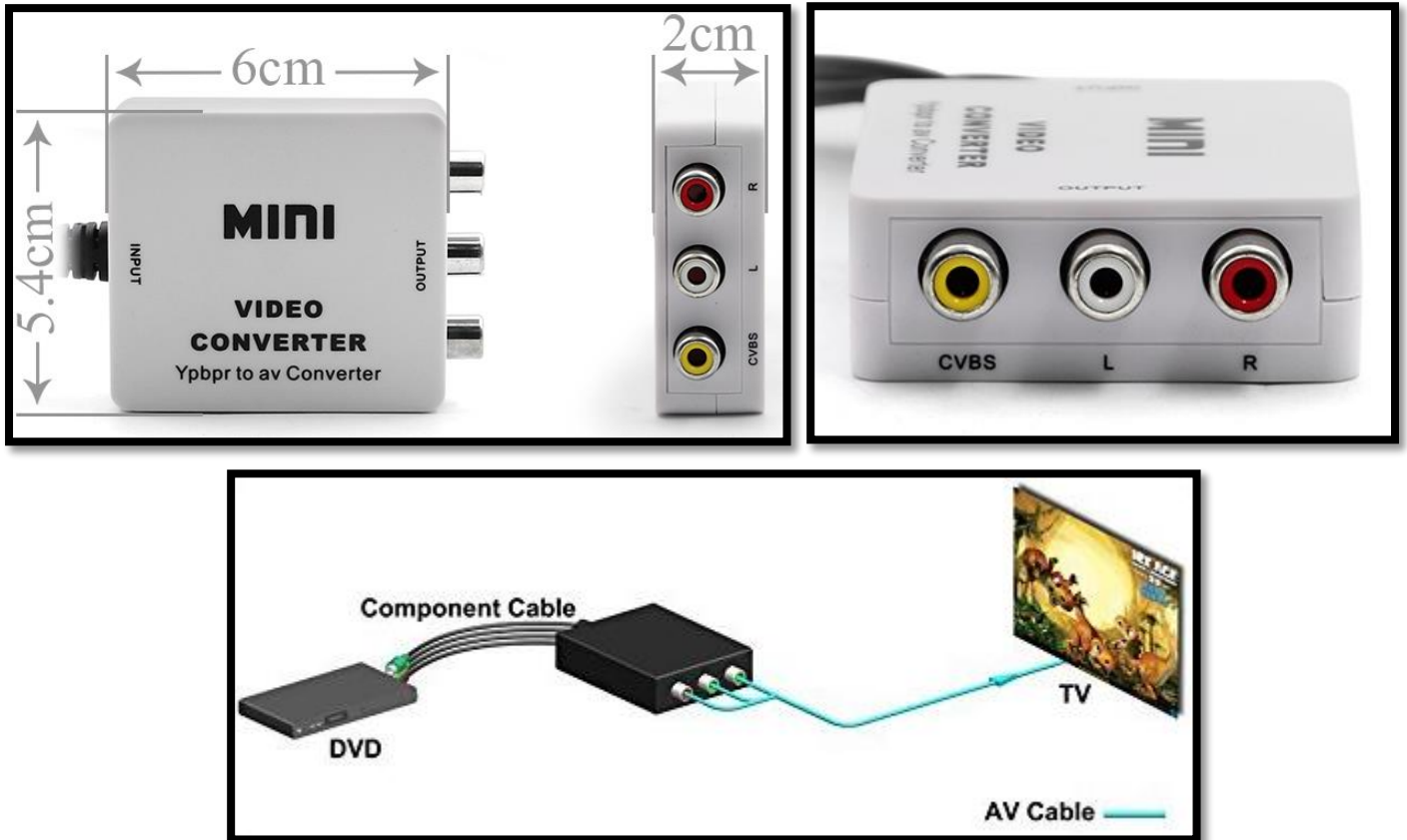
Specifications:

- Input Port: 1 x Component (Y/Pb/Pr+L/R)
- Input Resolution: 480i/p@60, 576i/p@50, 720p@50/60, 1080i@50/60, 1080p@/50/60
- Output Signal: PAL/NTSC
- ESD Protection Human Body Model: ± 8 kV (air-gap discharge) ± 4 kV (contact discharge)
- Power Supply: 5V DC/ 1A
- Operating Temperature 0C ~ 40C / 32 F ~ 104 F
- Storage Temperature -20C ~ 60C / -4 F ~ 140 F
- Relative Humidity 20 ~ 90% RH (non-condensing)
- Power Consumption 2W
- Chassis Material: Plastic
- Size: 6x5.4x2cm

Operation controls and Functions:

- **CVBS Out:** This slot is where you connect the TV with RCA cable.
- **Audio L Out:** This slot is where you connect the speaker or amplifier with RCA jack for audio signal display.
- **Audio R Out:** This slot is where you connect the speaker or amplifier with RCA jack for audio signal display.
- **YPbPr Input:** This slot is where you connect the Component source output.
- **YPbPr+ audio cable:** Y (Green), Pb (Blue), Pr (Red), Audio L (White), Audio R (Red).

More Detailed Photos:



Made in China