

Component *to* **RGBs** Converter

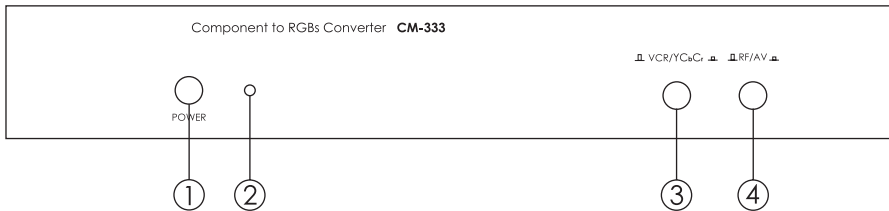
Operation Manual

Features

1. Converts YCbCr signal (from NTSC/PAL DVD for example) to RGBs scart input of TV or a video monitor to view the image in high quality picture.
2. It also select the TV between RF/Video/RGB modes.

Operation Controls and Functions

Front Panel

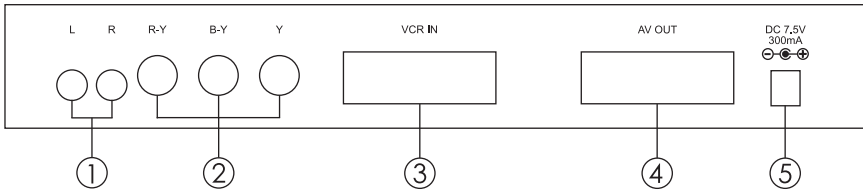


1. Power ON/OFF.
2. Power indicator LED.
3. VCR/YCbCr button to select the desired input source:
 - ▣ VCR: Release the button to obtain VCR input.
 - ▣ YCbCr: Press the button to obtain YCbCr input.

Note: This function is active only when RF/AV button ④ is pressed.
4. RF/AV button to select the desired modes:
 - ▣ RF: Release the button to return back original TV programmes.
 - ▣ AV: Press the button to obtain the VCR or YCbCr input sources on button ③.

Operation Controls and Functions

Rear Panel



1. YCbCr audio input.
2. YCbCr input.
3. VCR in: VCR scart input.
4. AV out: AV scart output.
5. Power supply: DC 7.5V 300mA.

Specifications

Input signal:

1x scart:

1 Vp-p 75 ohm Video. 350mVrms Audio.

1 Y, R-Y, B-Y:

3xBNC jack Y/1Vp-p, R-Y/0.7Vp-p, B-Y/0.7Vp-p 75 ohm

1 L,R audio:

2xRCA jack 47K ohm 350mV rms.

Output signal:

1x scart:

0.7Vp-p R,G,B 1Vp-p Video. 350mV rms Audio

Power supply: DC 7.5 Volt 300mA

Dimensions: 290(W)x 145(D)x 50(H)

Weight: 1.2kgs

Connection and Installation

