

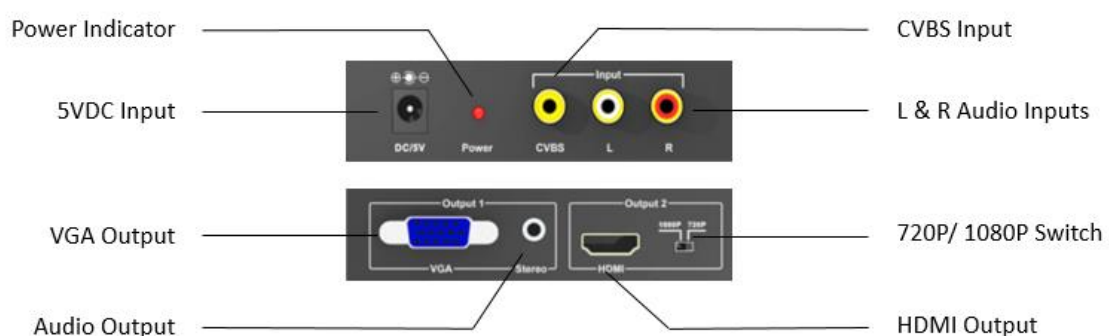


Product Update

CC27-4 (CCTV AV to VGA and HDMI Converter)

The CC27-4 is a universal converter for an analogue composite input (AV) to VGA/HDMI 1080p (60HZ) output. The analogue to digital conversion employs technology such as 10 bits maximal 162MSPS sampling, black/white level expansion, colour transition improvement, dynamic range expansion, blue stretch, auto-detect and auto-convert, **making video come alive, delivering the sharpest and most realistic HD visuals available.**

Inputs/ Outputs

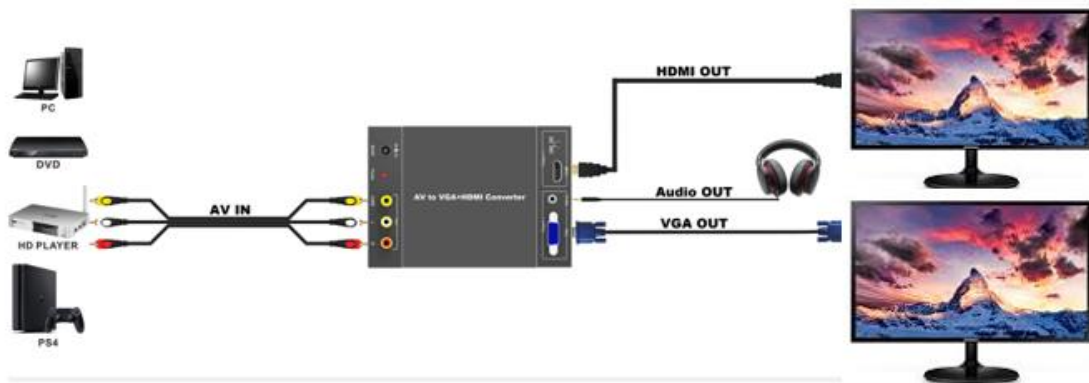


Please Note - The CC27-4 has undergone a minor facelift and the BNC video input removed due to the worldwide discontinuation of the BNC chipset.

Features

- Plug and Play – no additional drivers required
- Supports PAL, NTSC3.58, NTSC4.43, SECAM, PAL/M and PAL/N standard TV formats
- Supports Up-scaler mode and automatically scales to 720 or 1080p
- Supports VGA auto output

Application



Operation

1. Connect the AV output from your source to the AV input on the converter
2. Connect the VGA output from converter to the VGA input of the monitor.
3. Connect the HDMI output from converter to the HDMI Input of the monitor.
4. Insert the DC plug of 5VDC power supply into the socket of the converter and then connect the AC plug of the power supply to the wall socket.
5. Turn the power on for all the connected devices, and select the input of the display device to its VGA/HDMI channel.
6. The image does not need to be adjusted, the converter will position it automatically. The user may need to adjust the horizontal position under some extreme condition.

N.B. Insert / Extract cable only when the converter is turned off with the 5VDC jack removed from the converter.