

VC812

HDMI to VGA Converter with Scaler

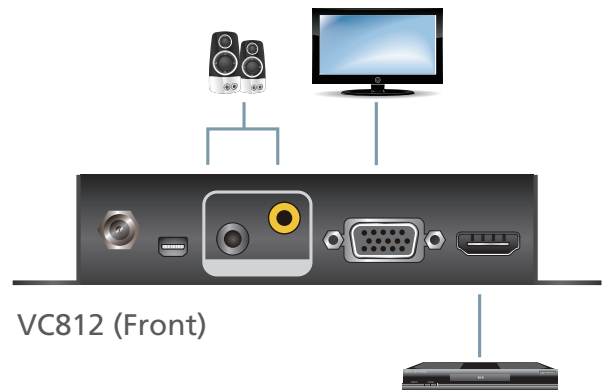
- The VC812 HDMI to VGA converter with Scaler offers an easy and convenient way of converting HDMI input signals into analog video (VGA). The VC812 carries a high-performing scaling engine that converts the video resolution to give you the best image quality.

You can operate the VC812 via the built-in On-Screen Display (OSD), which can be controlled through accessible front panel pushbuttons.



Features

- Converts HDMI signals to VGA output
- Supports analog / digital audio
- Superior video quality – up to 1080p; 1920 x 1200
- Features a built-in high-performance scaler function for best image quality
- Scaler - a premium scaling engine that converts various input video resolutions into the display's native resolution, while adjusts picture ratio automatically for maximum viewing comfort
- 3D Deinterlacing - increases image clarity for ultimate viewing quality by processing and scanning digital video signals
- Features a superior de-interlacer function for smooth video playback quality
- Built-in OSD function for video and system settings configuration
- Integrated superior video noise reduction
- Integrated next generation color engine – automatic picture quality/color adjustment and enhancement
- Automatically detects video input signals
- LED indication of power status and source device
- No software required – eliminates incompatibility and installation issues



Specification

| Function | | VC812 | |
|---------------------|------------------------|---|--|
| Connectors | Input | HDMI In 1 x HDMI Type A Female (Black) | |
| | Output | Video Out 1 x HDB-15 Female (Black) | |
| | | Digital | Coaxial Audio 1 x RCA female (Yellow) |
| | | Analog | Stereo Audio 1 x mini stereo jack (Black) |
| | Power | 1 x DC Jack | |
| Switches | Firmware Upgrade | 1 x Dip Switch | |
| LEDs | Power | 1 (Red) | |
| | On Line | 1 (Green) | |
| Video | | 1920 x 1080 | |
| Power Consumption | | DC5V, 10W | |
| Environment | Operating Temp. | 0~40°C | |
| | Storage Temp. | -20~60°C | |
| | Humidity | 20~90% RH, Non-condensing | |
| Physical Properties | Housing | Metal | |
| | Weight | 0.29 kg | |
| | Dimensions (L x w x H) | 11.00 x 8.30 x 2.80 cm | |

