VSAMV-021

HDMI / VGA + Audio to VGA + Audio Converter

Specifications

	VSAMV-021
Input	HDMI x 1 VGA x 1, Analog Stereo x 1
Output	VGA x 1 Analog Stereo x 1
Video Resolution (Max.)	Full HD (1920 x 1080) WUXGA (1920 x 1200) 2048 x 1152
LED Indicator	Input x 2 (Green)
TMDS Clock Rate (Max.)	225 MHz
Push Button	(EDID Copy / Source Select) x 1
Slide Switch	VGA Priority / Manual / HDMI Priority mode selection
Rotary Switch	EDID Configuration (16 Default Settings)
Power Consumption (Max.)	DC 5V, 270mA
Dimensions H x W x D (mm)	20 x 84 x 59
Weight (g)	175

Features

- Select a VGA plus analog audio or a digital HDMI signal converting to a VGA plus analog audio signal
- Support video with the resolution up to Full HD (1920 x 1080) / 2048 x 1152
- Compatible with most of the popular screen resolution to XGA, SXGA, UXGA, WSXGA ….Full HD, WUXGA system
- LED Status indicates for easy troubleshooting and monitoring
- No software required ensuring Plug and Play operation
- HDTV Compatibility

Exclusive EDID Function

EDID Ghost (DDC Ghost)

- Read and store (record) the EDID from the connecting display to the video extension system

EDID Emulation

- Emulating EDID information ensures displaying the optimum video resolution
- Provide a default EDID, if a display's EDID is not available
- Alternatively perform the default or the copied EDID for the connected display device

EGO Function

- User-friendly port switching via button pressing or priority setting

Connection Pattern

