Converters |

IOGEAR video converters allow you to connect a video source device to the display device of your choice - equipped with different video interfaces.

VC160A

VGA to DVI Converter



- · Converts analog VGA signals to DVI output
- Multiplatform support Windows and Mac
- No software required Eliminate incompatibility and installation issues
- Supports dual power sources VGA port or power adapter (in case the VGA port cannot provide sufficient power)
- Superior video quality up to 1080P (HDTV) or 1920x1200 (PC)
- Automatically detects video input signals (indicated by LED)
- Smart Video Display Image quality is optimized based on the available resolution of the output device
- Screen Position Button Screen position can be adjusted and restored for each output resolution

VC180

VGA / Audio to HDMI Converter



- · No software / drivers to install
- · Convert VGA signal to HDMI signal output
- Support up to 1080p (HDTV) and 1920x1200
- Support Stereo Audio Input and high quality audio output
- Support dual power source (VGA port or DC adapter)
- · LED indicator for input video signal detection
- Output screen position adjustment function
 with memory
- Support Windows and Mac OS

- Repeats HDMI input signal up to 50ft
- Supports 3D video

VC880

De-embedder

 Extracts HDMI audio signal and outputs as additional audio source

HDMI Video / Audio Repeater and Audio

- · Audio on/off switch for HDMI output
- Supports optical / coaxial digital audio and analog stereo audio
- CH2 / CH5.1 / Auto mode audio channel selection
- HDMI and HDCP compatible
- Maximum resolution 1920x1080 (1080p)



VC920

Mini DisplayPort to VGA Adapter

VC960

Mini DisplayPort to DVI Adapter

VC980

Mini DisplayPort to HDMI Audio / Video Adapter



- Supports VGA, SVGA, XGA, SXGA, UXGA and resolutions up to 1920x1200 (PC) / 1080p (HDTV)
- Supports Mac Products including MacBook, MacBook Pro, MacBook Air, Mac mini and Mac Pro
- No software or driver installation needed



- Supports VGA, SVGA, XGA, SXGA, UXGA and resolutions up to 1920x1200 (PC) / 1080p (HDTV)
- Supports Mac Products including MacBook, MacBook Pro, MacBook Air, Mac mini and Mac Pro
- No software or driver installation needed

- Supports VGA, SVGA, XGA, SXGA, UXGA and resolutions up to 1920x1200 (PC) / 1080p
- Supports Mac Products including MacBook, MacBook Pro, MacBook Air, Mac mini and Mac Pro
- · No software or driver installation needed
- Audio enabled

(HDTV)