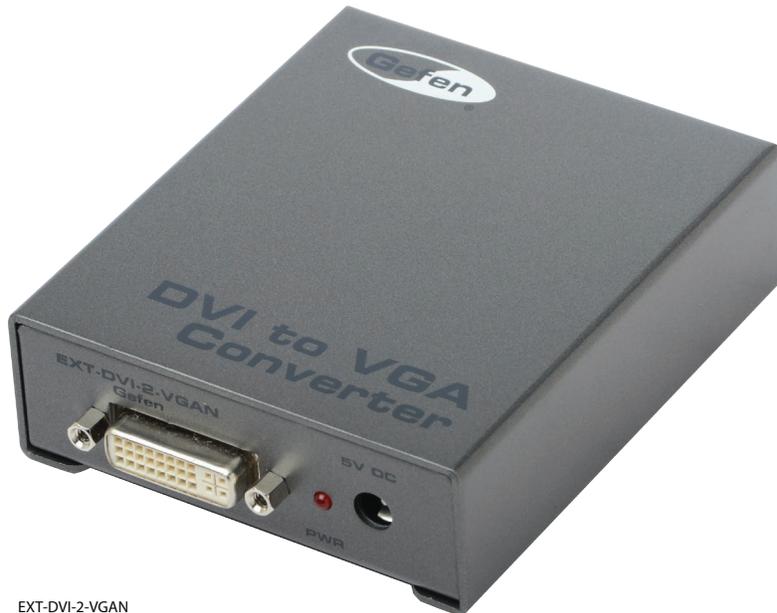




## DVI to VGA Converter



EXT-DVI-2-VGAN

### Use the video output from a DVI source with a VGA display

The Gefen DVI to VGA Converter is a small box solution that converts DVI-D to VGA Analog PC/RGB, enabling digital sources to connect with any monitor, projector or TV using VGA. Output resolutions up to 1920x1200 are supported. The Gefen DVI to VGA Converter features EDID management that allows rapid integration of the source and monitor.

### How It Works

Connect a DVI cable from the DVI source to the DVI input. Connect a monitor to the VGA output connector. Connect the supplied 5V DC power supply to the unit and connect the included AC power cord to an available electrical outlet.

### Features\*

- Enables DVI source to be displayed on VGA monitor or projector
- Supports resolutions up to 1920 x 1200
- EDID Management for rapid integration of source and display
- Built-in EDID switch allows choice between local EDID and external EDID

### Specifications\*

- Maximum Pixel Clock: 165MHz (DVI)
- Analog Video Bandwidth: 350MHz (VGA)
- Video Input Connector: (1) DVI-I 29-pin, female digital only
- Video Output Connector: (1) VGA HD-15, female
- Power Supply: 5V DC
- Power Consumption: 5W (max.)
- Dimensions: 3" W x 3.8" D x 1" H
- Shipping Weight: 2 lbs.

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