

## DVI-D to VGA Adapter

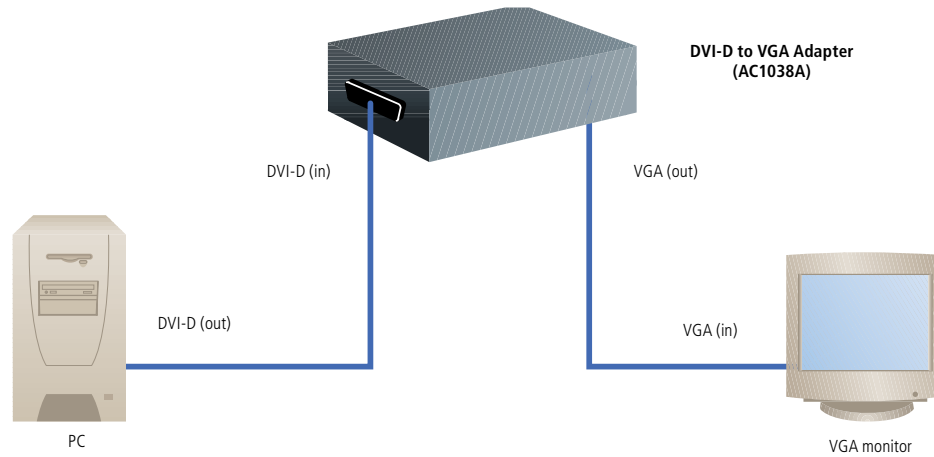
View images from  
CPUs with a DVI output  
on a VGA monitor.



## FEATURES

- » Saves money on equipment and enables you to take advantage of an existing monitor.
- » Compact, lightweight, and easy to install.
- » Built-in “virtual DDC” takes VGA analog DDC signals and converts them to DVI digital signals to support the most popular resolutions.
- » DVI-D video cable included.

Display DVI-D output from a PC on a VGA monitor.



## OVERVIEW

Convert single-link digital DVI signals from a computer's graphics card for display on an analog VGA monitor or projector.

The [DVI-D to VGA Adapter](#) is simple to set up. Just switch off all devices, connect the DVI-D-equipped CPU source and a VGA monitor to the adapter, plug in the power supply, and power it on.

### What's included

- ◆ DVI-D to VGA Adapter
- ◆ 5-VDC universal power supply
- ◆ 6-foot (1.8-m) DVI-D/DVI-D video cable (DVI-D single-link male/male)
- ◆ User's manual

## TECH SPECS

**Scan Range** — Horizontal: 22–95 kHz;  
Vertical: 48–90 Hz  
**Video Bandwidth** — 170 MHz  
**CE Approval** — Yes  
**Connectors** — DVI input: (1) DVI-D single-link F;  
VGA output: (1) HD15 F;  
Power: 5-VDC jack  
**Power** — External 5-VDC  
**Size** — 1"H x 2"W x 3.3"D (2.5 x 5.1 x 8.3 cm)  
**Weight** — 0.2 lb. (0.1 kg)

### Item

DVI-D to VGA Adapter

### Code

AC1038A