



Send video signal from an existing desktop computer or another source device with a DVI-D video output port to a projector or monitor with a VGA input. This converter is an ideal solution schools, conference rooms, or other work spaces when connecting to a monitor or projector.

**Straightforward install**

There is no need for an external graphics adapter or extra converters. This simple plug and play converter changes the DVI-D output signal to VGA, no drivers are required for install nor additional power adapters.

**Port protection technology**

The dongle style adapter reduces strain on the video port. The cable between the DVI-D connection and the converter provide strain relief that protects the port from stress damage as cords are moved.

**Simple power**

No need to utilize a power adapter. The DVI to VGA converter pulls power from the DVI-D port bus power. If the source DVI port does not supply enough power there is a USB Micro-B port on the converter which offers an alternative source of power.

## Features & Benefits

**Ideal for various workspaces:** Suitable for schools, conference rooms, or other workspaces where connecting to a monitor or projector is required.

**Straightforward installation:** No need for an external graphics adapter or extra converters. Simple plug and play converter that does not require any drivers or additional power adapters.

**Convenient and hassle-free setup:** Users can easily connect their devices without the need for complicated installations or additional equipment.

**Port protection technology:** The dongle style adapter reduces strain on the video port, protecting it from stress damage as cords are moved.

**Cost-effective solution:** Eliminates the need for purchasing additional power adapters, saving users money.

**Versatile power options:** The converter can pull power from the DVI-D port bus power, and if needed, it also has a USB Micro-B port for an alternative power source.

## Specifications

### General Info

Product Line	C2G	Color	Black
UPC Number	757120413806	Country Of Origin	China
Application Sector	Commercial, Residential	Warranty Type	Lifetime
Type	Active Device, Adapter, Converter		

### Dimensions

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Product Width US 1.75 in

Product Height US 0.59 in

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Product Length US 1.85 in

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### Listing Agencies / 3rd Party Agencies

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CE Certified Yes

FCC Compliant Yes

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### Technical Information

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Jacket Material PVC (Polyvinyl Chloride)

Wire Gauge 32 AWG

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Video Resolution 1080p

Bend Radius 12 mm

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Jacket Rating Standard / Non-Rated

Cable Diameter 5.5 mm

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Adapter Rear VGA Female

Adapter Front DVI-D Dual Link Male, USB Micro-B Female

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Voltage 30.0 V

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