



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	Type	Active Device, Adapter, Converter

Dimensions

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

CE Certified	Yes	FCC Compliant	Yes
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Technical Information

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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Connector 2	VGA Female	Connector 1	DVI-D Dual Link Male, USB Micro-B Female
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Video Output Support	VGA	Operating Temperature	0°-70°C
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Video Input Support	DVI-D	Voltage	30.0 V
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Storage Temperature	-10° - 40° C
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