

## 6 ft DVI to VGA Active Converter Cable – DVI-D to VGA Adapter – 1920x1200

StarTech ID: DVI2VGAMM6



The DVI2VGAMM6 6ft active DVI to VGA converter cable lets you connect your DVI video source directly to a VGA monitor or projector, with no additional adapters or cables required.

### Reduce Cable Clutter

Using precise cable lengths reduces excess cable clutter and ensures a tidy, professional installation with a monitor at your workstation or a projector in your classroom or boardroom.

The DVI2VGAMM6 is 6 feet (1.8 meters) in length, and part of a complete DVI to VGA adapter cable line, featuring two other cables at [3 feet \(DVI2VGAMM3\)](#) and [10 feet \(DVI2VGAMM10\)](#), enabling you to choose a customized cable length for your installation.

### Avoid Hassle

Don't be fooled by analog DVI adapters that work with a DVI-I port. They won't work with your digital DVI signal, and won't even fit into a DVI-D port.

The DVI2VGAMM6 is an end-to-end cable adapter solution that connects directly from your digital DVI-D computer to your VGA monitor or projector in one simple cable, saving you the hassle of combining a DVI to VGA adapter with a bulky VGA cable, perfect for connecting a DVI-equipped POS computer or kiosk to a touch screen monitor that only supports VGA.

Plus, unlike most digital DVI to VGA adapters which require a power outlet to convert the video signal, the DVI2VGAMM6 doesn't need external power in most installations. For added convenience and compatibility with low-powered DVI video cards, the DVI2VGAMM6 features an optional integrated USB power source (USB cable not included), making it perfect for boardroom or classroom projectors that require a simple installation, that may need to work with more than one computer system.

### Save Money

assured you can use your existing VGA monitor or projector while maintaining high-definition video quality.

The DVI2VGAMM6 is backed by a 2-year StarTech.com warranty and free lifetime technical support.

### **Applications**

- Connect a DVI-D computer to your classroom or boardroom projector
- Use in your boardroom or workstation for installation requiring 6 feet of cable
- Install in your at home workstation to make your DVI-D computer compatible with your VGA monitor
- Connect a DVI-D cable or satellite set top box to your home theater projector or television
- Connect a DVI-D point-of-sales computer or kiosk to a VGA touch screen

### **Features**

- Reduce clutter with precise 6ft adapter cable
- Avoid the hassle of additional adapters or cables with a built in cable connecting a digital DVI video source directly to a VGA monitor or projector
- Save upgrade cost by connecting your DVI computer to a VGA monitor or projector
- Supports video resolutions up to 1920x1200
- Active Digital DVI (DVI-D) to VGA conversion
- Adapter and cable in one, with 1x male DVI connector and 1x male VGA connector
- Plug-and-play installation

### Technical Specifications

Warranty	2 Years
Converter Type	Active
Adapter Style	Cable Adapter
Audio	No
Chipset ID	Chrontel7101A
Output Signal	VGA
Connector Type(s)	1 - USB Micro-B (5 pin) Female
Connector A	1 - DVI-D (25 pin) Male
Connector B	1 - VGA (15 pin; High Density D-Sub) Male
Maximum Cable Length	1828.8 mm [72 in]
Maximum Analog Resolutions	1920 x 1200
Maximum Digital Resolutions	PC resolutions up to 1920 x 1200 @ 60 Hz
Cable Length	1.9 m [6.1 ft]
Product Length	1850 mm [72.8 in]
Product Width	40 mm [1.6 in]
Product Height	15 mm [0.6 in]
Product Weight	150 g [5.3 oz]
Power Source	USB-Powered
Operating Temperature	0°C to 60°C (32°F to 140°F)
Storage Temperature	-10°C to 70°C (14°F to 158°F)
Humidity	40%-85%RH
Shipping (Package) Weight	161 g [5.7 oz]

### Certifications, Reports and Compatibility



Operating System  
Independent

