

6ft. USB to DVI Adapter Cable – M/M - 1920x1200

**Product ID:** USB2DVIMM6



The USB2DVIMM6 External USB DVI Adapter Cable offers a hassle-free multi-monitor solution, turning a USB 2.0 port into a DVI video connection. This 6-foot USB Display Adapter is a complete solution, ready to go out of the box with all the cables you need built right onto the adapter. Simply install the drivers, connect to your computer and display. Built-on cables make the USB2DVIMM6 easier to install and does away with the need to worry about forgetting a cable.

Instead of having to open the computer case to install a specialized video card to accommodate a multi-display configuration, USB2DVIMM6 functions as an external USB video card saving both time and hassle.

Multiple (USB2DVIMM6) adapters (up to 5 total) can be used on a single system to provide several mirrored displays or extended desktops - a convenient and cost-effective multi-VGA option for virtually any laptop or desktop operating environment.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

## Certifications, Reports and Compatibility

### Applications

- Extend or mirror the image shown on an existing display
- Run multiple applications on different screens, check your email on one display and work on a document in the other.

### Features

- Optimal performance at 1680x1050 and ideal for use with 20" to 22" monitors or smaller

- Built-on USB and DVI cables
- Hassle-free installation
- No power adapter required
- Supports the use of DVI to VGA or DVI to HDMI adapters

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#### Hardware

Warranty	2 Years
AV Input	USB 2.0
AV Output	DVI
USB Pass-Through	No
Memory	16MB
Chipset ID	DisplayLink - DL-165

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#### Performance

Maximum Digital Resolutions	1600x1200(standard) or 1680x1050(wide) @ 32 bits
Supported Resolutions	Widescreen (16/32 bit): 1680x1050, 1440x900, 1366x768  Standard (16/32 bit): 1600x1200, 1280x1024, 1024x768, 800x600, 640x480
General Specifications	This USB video adapter uses a DisplayLink family chipset. If you're connecting this device to a computer along with additional USB video adapters or docking stations, please avoid using devices with a Trigger or Fresco family chipset.
MTBF	59,000 hours

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#### Connector(s)

Connector A	USB Type-A (4 pin) USB 2.0
Connector B	DVI-D (19 pin)

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#### Software

OS Compatibility	Windows XP (32-bit), Vista, 7, 8/8.1, 10
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macOS 10.6 to 10.12, 10.14 - 10.15, 11.0, 12.0

Ubuntu 18.04, 20.04

Chrome OS v51

Microsoft WHQL Certified Yes

### Special Notes / Requirements

System and Cable Requirements

System Processor: 1.2GHz

System Memory: 512MB

Note

This USB video adapter uses a DisplayLink family chipset. If you're connecting this device to a computer along with additional USB video adapters or docking stations, avoid using devices with different family chipsets, such as Trigger or Fresco Logic

Connect a maximum of five USB video adapters on a single computer. Support for multiple adapters will vary depending upon your system resources

This USB video adapter is not intended for graphical intensive applications, such as gaming

### Physical Characteristics

Color	Black
Cable Length	6.0 ft [1.8 m]
Product Length	6.0 ft [1.8 m]
Product Width	1.9 in [48 mm]
Product Height	0.9 in [23.5 mm]
Weight of Product	3.5 oz [100 g]

### Packaging Information

Package Length	6.6 in [16.8 cm]
Package Width	2.6 in [65 mm]
Package Height	5.7 in [14.6 cm]
Shipping (Package) Weight	10.6 oz [300 g]



**What's in the Box**

Included in Package	USB to DVI Cable Adapter
	Driver CD
	Instruction Manual

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***\*Product appearance and specifications are subject to change without notice.***

