

4XEM 6FT High Resolution M/M DVI Cable

4XEM Part- 4XDVISMM6FT



With a high speed digital interface of up to 4.95 Gbits per second, 4XEM's DVI-D Single Link cables provide a highly reliable, purely digital connection between video devices such as DVI monitors, projectors and more. Two nickel plated DVI-D (male, single link) connectors ensure minimal signal loss while high quality materials and construction, including 28 AWG copper conductors, provide a lifetime of dependable performance. Connect with the best

**The added length gives you way more flexibility.**

**4XEM gear is respected industry wide for its high performance, premium quality and durability.**

**4XEM Products Are Available At Your Favorite Online Retailers**

**WWW.4XEM.COM**

**Contact Brandon Hegarty 4XEM Sales Manager  
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## Features

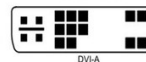
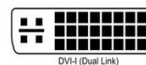
- Lets you enjoy HD quality movies
- Features DVI cable type
- High speed clear connection between your DVI digital devices provided
- Connect either desktop or laptop computer to a DVI-D Single Link display or projector
- Allows DVI display devices hot plugging
- Digital high-speed transmission rates of up to 4.95 Gbits/sec
- Compatible with DVI DDWG Standards
- Replacement 6ft DVI-D Single Link monitor cable
- Compliant with Asus VS248H-P / ViewSonic VX2770SMH-LED / BenQ XL2420Z / HP Pavillion C3Z97AA#ABA
- available for use with all Digital Flat Panels and Liquid Crystal Displays
- Signal attenuation is faster and stronger than a regular monitor cable
- Resolutions up to 1920×1200
- Works with PC and Mac computer systems
- DVI-D Single Link Display Cable allows digital displays only

## Application

- Home office
- Small business
- Home Theatre
- Networking
- Desktop

## DVI (Digital Video Interface)

- Successor to VGA DB15 connector
- Can be analog or digital
- Approx 9 different types of DVI connector are NOT ALWAYS INTERCHANGEABLE!



### DVI-D:

A digital only connection with no analog conversion. This is the best cable when seeking to connect a digital source to a digital display. Does not work with analog displays.

### DVI-I:

Digital cables capable of transmitting either a digital to digital or an analog to analog signal. This cable will work with both digital and analog displays and sources.

### DVI-A:

Used to carry a DVI signal to an analog display. There is a noticeable loss of quality when converting digital to analog.



**DATA SHEET**

|                          |                                                                                                                                                                  |                                                                                                                                                                     |
|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Warranty Information     | Warranty                                                                                                                                                         | Lifetime                                                                                                                                                            |
| Hardware                 | Active or Passive cable<br>Chip ID<br>Direction<br>Cable Jacket Type<br>Cable Shield Type<br>Connector Plating<br>Fire Rating<br>Number of Conductors            | Passive<br>N/A<br>Bidirectional<br>PVC - Polyvinyl Chloride<br>Aluminum-Mylar Foil with Braid<br>Nickel<br>CMG Rated (General Purpose)<br>15                        |
| Connector(s)             | Connector A<br>Connector B                                                                                                                                       | DVI Male<br>DVI Male                                                                                                                                                |
| Physical Characteristics | Color<br>Cable Length<br>Cable OD<br>Ferrite OD<br>Wire Gauge<br>Connector Style<br>Connector Height<br>Connector Width<br>Connector Length<br>Weight of Product | Black<br>6 ft [1.8 m]<br>0.3 in [7.6 mm]<br>0.84 in [21.3 mm]<br>28 AWG<br>Straight with Locking Screws<br>0.62 in [15.8 mm]<br>1.5 in<br>1.8 in<br>5.93 oz [168 g] |
| Packaging Information    | Package Height<br>Package Width<br>Package Length<br>Shipping (Package) Weight                                                                                   | 8.15 in [207 mm]<br>6.69 in [170 mm]<br>1.43 in [36.4 mm]<br>6.14 oz [174 g]                                                                                        |
| What's in the Box        | Included in Package                                                                                                                                              | 1 - 6 ft DVI Cable - M/M                                                                                                                                            |
| Notes                    |                                                                                                                                                                  |                                                                                                                                                                     |

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

\* All weights and measurements are approximate

\* Same day shipping is only available for orders shipping within the United States.

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