

## Press Release

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Release Date: **Immediate**



## DVI Fiber Optic Transport Link and Extension Cables

The Multidyne DVI-3000 DVI Fiber Optic Transport Link provides a transport solution for high-resolution, 1600 by 1200, DVI digital video sources via **FOUR** fibers. The maximum transmission distance is 700 meters. The system has a data throughput of 1.6 Giga Bits per second with NO Compression.

The DVI-2000 Fiber Optic Extension Cable extends the distance limitations of DVI digital video signals to 100 meters. Resolutions of up to 1600 by 1200 are support. Cables are available in varying lengths from 10 to 100 meters.

Fiber optic transport provides the capability for the separation of a video signal source and the monitor. For example, a computer or imaging device can be in a different location than the monitors. In many applications space is limited in the monitor area. With flat screen technology, very little space is required. The computers or imaging devices can be in another room. Systems are available to transport **DVI** or **RGB video** as well as **audio, keyboard** and **mouse control**. Application include commodity and stock exchanges, medical and MRI displays, advertising and signs, sporting and concert video displays, video walls, digital cinema, radar displays, air traffic control, military information displays plus many more...

For product information and sales, please call **MULTIDYNE** at **1-(800)-4TV-TEST**, 1-(516)-671-7278, FAX 1-(516)-671-3362 or write to the above address. Visit our **Web Site** at **<http://www.multidyne.com>** or send **E-Mail** to **[sales@multidyne.com](mailto:sales@multidyne.com)**. We welcome the opportunity to do business with your company. Thank you.

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