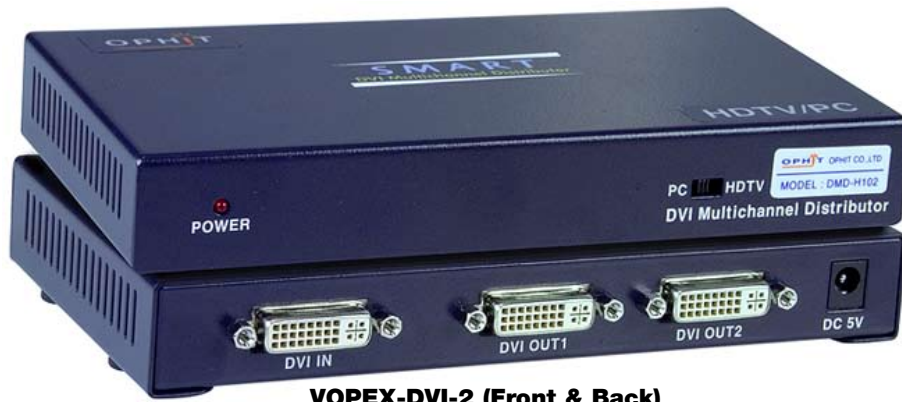


DVI VIDEO SPLITTER

Use One DVI-Enabled PC to Display the Same High-Resolution Image on Two Monitors



VOPEX-DVI-2 (Front & Back)

Features & Applications

The VOPEX® DVI video splitter enables two DVI-D monitors to be driven by a single PC with no loss of signal. DVI output-1 is the primary connection and is used for the main display. DVI output-2 follows the main display.

- Ideal for presentations.
- Connects HDTV DVI source to multiple DVI compatible displays or projectors.
- Provides high digital resolution up to 1920x1440.
- Distributes computer DVI graphic signal to two displays simultaneously.
- No distortion or attenuation of the signal.
- Supports DDWG standard for DVI compliant monitors.
- Full DDC2B communications are supported on Output-1.

Specifications

Hosts

- Compatible with PS/2-style computers with DVI-D outputs.
- Female DVI-I connector.

Monitor

- Two female DVI-I connectors.
- Actual bandwidth: 1.6 GHz.
- Video bandwidth: 165 MHz.
- Maximum Resolution: 1920x1440.
- Full DDC2B communications are supported on Output-1.

Power

110 VAC at 60 Hz via AC adapter.

Cables

- Includes 3-foot male DVI-I to male DVI-I cable (DVI-IS-3-MM).

Environmental

- Operating temperature: 32°F to 104°F (0°C to 40°C).
- Storage temperature: 14°F to 158°F (-10°C to 70°C).

Regulatory Approvals

- CE, FCC, RoHS

Warranty

- Two years

Configuration and Cable Illustration

