

## Simultaneously display the same Ultra-HD 4Kx2K image from one DVI/HDMI video source to two displays.

- Supports DVI interface for crisp and clear video quality on flat panel displays.
- Passes HDMI audio and video signal through DVI-I port.
- Transmit audio and video over a single cable with the DVI-HDMI-xx-MM male DVI-D to male HDMI cable.
- Supports video resolutions to UHD 4Kx2K 3840 x 2160 (24Hz and 30Hz)
- Compliant with DVI 1.0, HDMI 1.4a and HDCP 1.3 standards.
- Supports the DDC2B protocol.
- Cascade multiple units to increase the number of displays connected.
- Ideal for digital signage, tradeshow, or classrooms where high quality video on multiple monitors is needed.



**VOPEX-DVI4K-2 (Front and Back)**

The VOPEX® DVI/HDMI Video Splitter simultaneously displays the same Ultra-HD 4Kx2K image from one single link DVI/HDMI video source to two displays.

## Specifications

### Video Input

- Compatible with a computer or HDTV video source (satellite receiver, DVD player, etc) with DVI or HDMI output (use DVI-HD-xx-MM to connect an HDMI source).
- Multiplatform support: Windows XP/Vista/7/8.1, Windows Server 2003/2008/2012, Solaris, Linux, FreeBSD, and Mac OS 9/10.
- Female DVI-I connector.
- Signal type: single link digital DVI or HDMI
- HDCP compliant

### Video Output

- Female DVI-I connectors.
- Signal type: single link digital DVI or HDMI.
- Resolutions: Supports video resolutions to UHD 4Kx2K 3840 x 2160 (24Hz and 30Hz)
- HDCP compliant

### Power

- 110 to 220 VAC at 50 or 60 Hz via AC adapter. (Country-specific AC adapter included.)

### Dimensions

- WxDxH (in): 4.25 x 3.87 x 1.09

### Environmental

- Operating temperature: 32 to 100°F (0 to 38°C).
- Storage temperature: -20 to 140°F (-30 to 60°C).
- Operating and Storage Relative Humidity: 17 to 90% non-condensing RH.

### Regulatory Approvals

- CE, RoHS
- TAA compliant

### Warranty

- Two years

## Cables

- One 3-foot single link DVI-D male-to-male cable included.
- Use DVI-HD-xx-MM to connect an HDMI source or display (not included).

## Configuration and Cable Illustration

