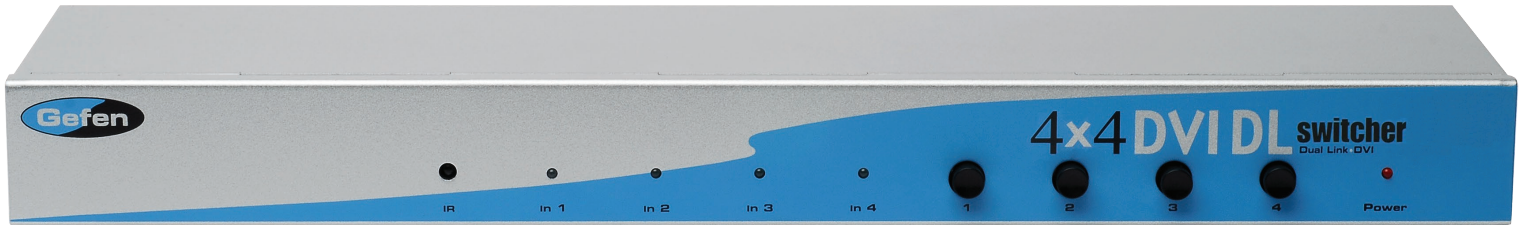




# Four Sources to Four Dual Link DVI Displays. Independently.



EXT-DVI-444DL

## Switches four DVI Dual Link video sources to any four DVI Dual Link displays

Easily combine any four cross-platform Dual Link DVI video display outputs and four Dual Link DVI digital displays without networking. Our 4x4 DVI Dual Link Matrix provides a simple, reliable and highly effective method of creating multiple Dual Link DVI display consoles, with each console capable of accessing any one of the Dual Link DVI video sources at any time by remote control. You also have the option of setting up the four displays locally or extending them with a Gefen extender.

## How It Works

The 4x4 DVI Dual Link Matrix has four Dual Link DVI inputs and four Dual Link DVI outputs. You simply connect your four Dual Link DVI video sources to the Switcher's inputs, then connect your four Dual Link DVI displays to the Switcher's outputs.

## Features:

- Increases your productivity by letting you view any four Dual Link DVI video sources on any four Dual Link DVI displays
- Maintains highest resolution digital video with no loss of quality
- Supports 1080p Full HD at 120Hz and dual-link resolutions up to 3840 x 2400
- Supports DDWG standards for DVI monitors
- Includes rack ears
- Discrete IR Remote (included)

## Specifications:

- Maximum Pixel Clock: 2 x 165 MHz
- Input Video Signal: 1.2 Volts p-p
- Input DDC Signal: 5 Volts p-p (TTL)
- Dual Link Maximum Video Range: 3840x2400
- DVI Connector: DVI-I 29 pin female (digital only)
- Power Supply: 5V DC
- Power Consumption: 30 Watts (max)
- Dimensions: 17.1" W x 1.8" H x 4.2" D
- Rackmountable: 1U Rack Space
- Shipping Weight: 9 lbs.