

## USB 3.1 Gen 1 to DVI DisplayPort Alternate Mode Adapter Cable (M/M), 1080p, 16 ft.

MODEL NUMBER: **U444-016-D**



### Description

The U444-016-D USB 3.1 Gen 1 to DVI DisplayPort Alternate Mode Adapter Cable supports USB DisplayPort Alternate Mode for displaying video on a DVI monitor or projector via your computer, tablet, laptop or smartphone's USB-C™ port. It's an ideal tool for multitasking, viewing large spreadsheets, editing documents, giving presentations at trade shows and conferences, or playing games and watching movies on large screens.

You can extend video from your primary display to another, duplicate the same video on both displays, or change the second display to your primary display. No drivers or external power supply is needed. Connect the U444-016-D's USB-C male plug to the USB-C port on your smartphone, tablet, Ultrabook or computer. Then, connect the adapter's DVI-D dual-link male plug to the DVI port on your display.

The U444-016-D supports high-definition (HD) video resolutions up to 1080p and data transfer rates up to 5 Gbps, as well as 36-bit Deep Color (12 bits per channel) and DVI digital transfer rates of 6.75 Gbps (2.25 Gbps per channel). Compatible with USB-C devices that support USB DisplayPort Alternate Mode.

### Features

#### Easy to Add a Display

- Supports USB DisplayPort Alternate Mode for transmitting video to a DVI display via your computer, tablet, laptop or smartphone's USB-C port
- Extend video to a second monitor, duplicate the same video on both monitors, or make the second monitor your primary display
- Ideal for multitasking, viewing spreadsheet data, editing documents, giving presentations, watching movies and playing video games
- No external power supply or drivers required
- Compatible with USB-C devices that support USB DisplayPort Alternate Mode

#### Vibrant, Superior Video Quality

- Supports HD video resolutions up to 1080p (@ 60 Hz)
- Supports USB 3.1 Gen 1 data transfer rates up to 5 Gbps
- Supports DVI digital transfer rates of 6.75 Gbps (2.25 Gbps per channel)
- Supports 36-bit Deep Color (12 bits per channel)

### Highlights

- Supports USB DisplayPort Alternate Mode for transmitting video
- Extends video to a second display or duplicate one video on both
- Supports HD video resolutions up to 1080p (@ 60 Hz)
- Supports USB 3.1 Gen 1 data transfer rates up to 5 Gbps
- No external power supply or drivers required

### System Requirements

- USB-C device that supports USB DisplayPort Alternate Mode
- DVI-enabled monitor

### Package Includes

- U444-016-D USB 3.1 Gen 1 to DVI DisplayPort Alternate Mode Adapter Cable (M/M), 16 ft.



## Specifications

| PHYSICAL                            |   |
|-------------------------------------|---|
| Color                               | Black   |
| CONNECTIONS                         |   |
| Connector A                         | USB C (MALE)  |
| Connector B                         | DVI-D DUAL-LINK (MALE) (WIRED TO DVI-D SINGLE-LINK) |
| WARRANTY                            |   |
| Product Warranty Period (Worldwide) | 1-year limited warranty                             |

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