

## DisplayPort Adapter

# DisplayPort ▶ DVI Adapter



DisplayPort



Secure Latch Design



Modern Design



Low Profile Connectors



Made Durable



Fits Tight Spaces



**Part no**

EL2DPDVI-ADP

**Colour | Length**

• Dark Grey



## The Cable for Crisp DVI Displays

ALOGIC's Elements Series DisplayPort to DVI Adapter is the price-friendly adapter for homes and businesses that need to marry a DisplayPort DP++ source [such as a computer] with a DVI display [such as a computer monitor or projector]. Your warranty-backed Elements adapters support DVI-D single-link resolutions of up to 1920 x 1200 [340MHz]. Now you're equipped for crisp and reliable displays when it's time to take a video call, present to your team, scroll visual documents or web pages, or add an additional external display to your desk.



## User-Friendly Adapters

Whether you're looking to install one of our adapters in your home, or to fit out a workplace, rest assured that ALOGIC's Elements range is engineered for maximum user-friendliness. Elements' 30AWG cables feature compact connectors and maximum bend ability. Their anatomy, which also features easy-grip PVC jacketing, makes them considerably easier to guide into ports in tight spaces, such as behind displays, and in equipment racks. The Elements adapter also features a latch, so once you plug it in, it stays in.

### User Interface

**Input** DisplayPort (Male)  
**Output** DVI-D Single Link (Female)

### Resolution Support

Single Link DVI-D (digital) resolutions  
 Supports up to 1920 x 1200 at 60Hz

### Package Includes

DisplayPort to DVI Adapter



## Your Adapter When Reliability is Essential

Connector construction undermines the longevity of many DisplayPort adapters. That's why our engineers and designers have developed a unique ABS connector shell that holds up in high-traffic installation environments.

The Elements range is developed out of ALOGIC's experience producing hundreds of thousands of cables and adapters to stand the test of time in the most demanding professional and household environments.

Whether at home or in the office, be assured that these cables won't let you down. We vouch for this with a lifetime warranty.

### Compatibility

Use for connecting DisplayPort source devices to DVI displays. DisplayPort source must support DP++ compatibility with HDMI/DVI.

This cable is uni-directional; it cannot be used to connect a DVI source to a DisplayPort display.

### Data Rate

4.95Gbps

### Warranty

Lifetime