

## DisplayPort System DisplayPort to DVI Adaptor

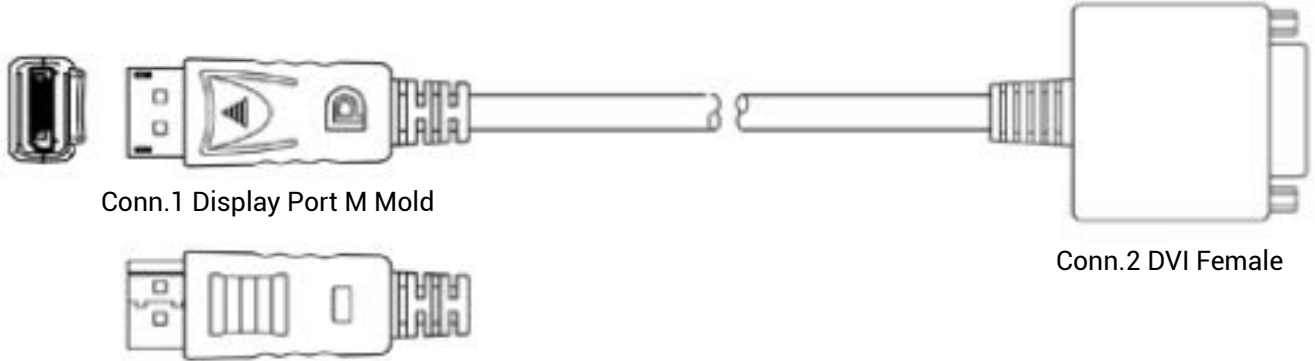
Part No: 2409DVS

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The DisplayPort to DVI Adaptor is designed for connecting a DisplayPort embedded device (Laptop, desktop and etc.) to a DVI embedded device (television, monitor and etc.). With the DVI and DisplayPort connector, there is no need for an extra DisplayPort embedded terminal device. The DisplayPort supports high definition video.

**Features & Benefits**

- Features standard 24 pin DisplayPort connector to DVI connector.
- Ideal for screens featuring DVI interfaces.
- Competitively priced without compromise to quality.
- Supports digital HD video.



# VIDEK

## DisplayPort System

### DisplayPort to DVI Adaptor

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#### Specification

- DP to DVI Interface.
- Total length of 240.0 ± 5.0 mm.
- Connector dimensions; DVI side: L/W/H=55.0/38.0/18.0mm.
- Compliance with DisplayPort Specification V1.1a at 1.62/2.7Gbps data rate (Low bit rate/High bit rate).
- Support resolution up to WUXGA (1920X1200) and 1080p @60Hz (Full HD).
- Support Digital Video Output in 18/24/30 (deep color) bits format, (6-bit, 8-bit, 10-bit per color RGB color format).
- Operating temperatures of +10 degree centigrade to +40 degree centigrade.

#### Ordering Information

- **Part No:**  
2409DVS
- **Product Description:**  
VIDEK DisplayPort Dual Mode Male to DVI-D Female Adaptor 0.15Mtr

