

DisplayPort to DVI Adaptor

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.



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.	Product Description
2409DVS	VIDEK DisplayPort Dual Mode Male to DVI-D Female Adaptor 0.15Mtr

