

DisplayPort Adapters

DisplayPort to VGA Converter

Part No: 2409EV

The range of adaptors and cables support the link from a PC featuring the DisplayPort interface to either HDMI, DVI or VGA type connectors. The VGA adapters features additional conversion from Analogue to Digital signals.



Specification

● Input	Output
DisplayPort M	VGA F
Max 1920x1200	Max 1920x1200
● Operating Frequency	
Vertical Frequency Range	50/60Hz
	162Mhz
Bandwidth	225MHz/2.25 Gbps /channel
● Physical	
Size (LxWxD)	45 x 45 x 15mm
Weight (Net)	30g
Color	Black
Connector	Nickel Plated
● Operational	
Operating Temperature	0°C to +55°C
Operating Humidity	10% to 85% RH (no condensation)
Storage Temperature	0°C to +70°C
Storage Humidity	5% to 90% RH (no condensation)
● Power Requirement	No external power needed
● Regulatory Approvals	CE, FCC, RoHS

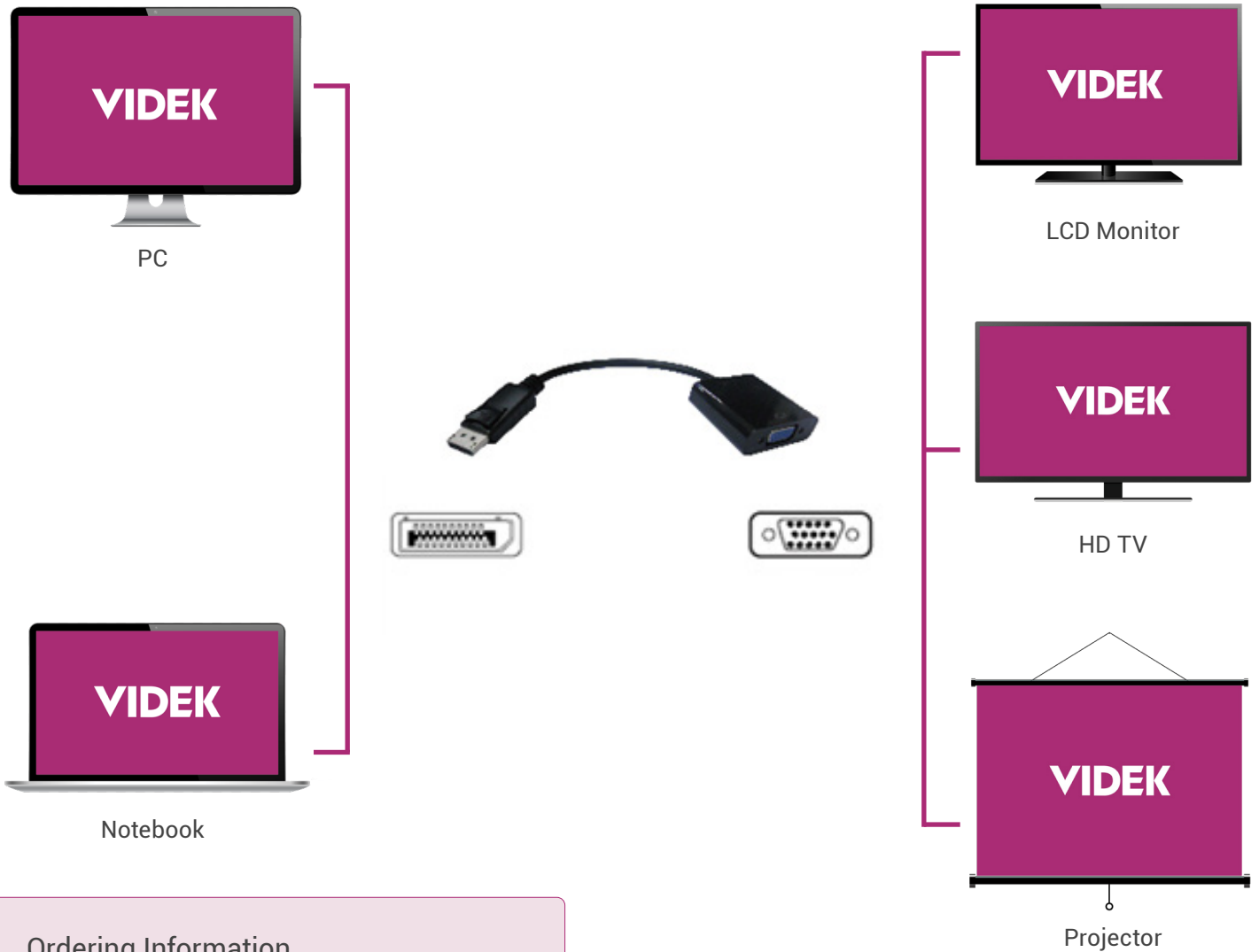
Features & Benefits

- Features standard 24 pin DisplayPort connector to HDMI, DVI or VGA connector
- Ideal for screens featuring digital HDMI, DVI or analogue VGA interfaces
- Competitively priced without compromise to quality
- Individually tested in accordance with manufacturer specification

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Ordering Information

- Part No:
2409EV
- Product Description:
VIDEK DisplayPort Plug to VGA Socket
Adaptor - Black