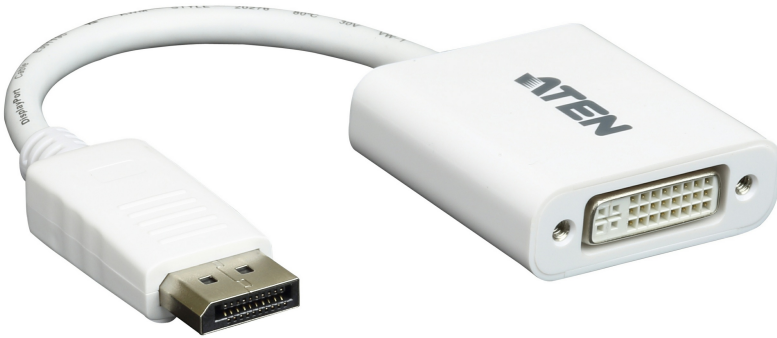


## VC965

DisplayPort to DVI Adapter



**Plug-n-Play**

No installation software or drivers required. The VC965 is the perfect solution for connecting DisplayPort inputs to DVI output displays.

**Supports 1080p**

Supports resolutions up to 1080p, making it highly compatible across devices.



## Contact Us

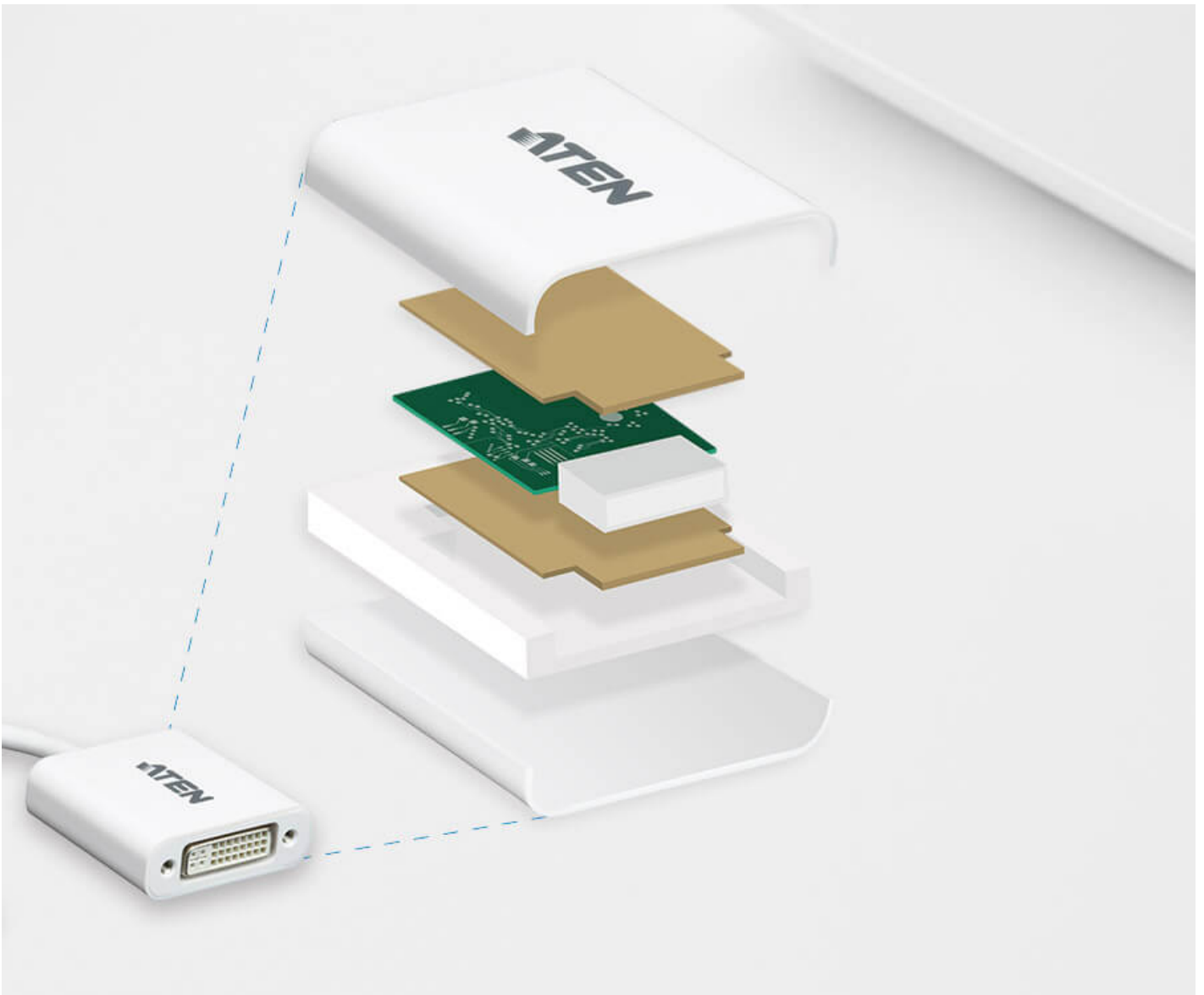
Get a quote for this product or get in touch with our sales experts

Get Quote

[Contact Sales](#)

### Superior Signal Quality

The internal copper foil shielding protection ensures signal integrity and minimizes external interference, giving you extra reliable and superior quality signals.



[Talk to Our Experts](#)

## Talk to Our Experts

If you prefer to have ATEN contact you, please complete the form and a representative will be in touch with you shortly





#### Features

The VC965 is a DisplayPort to DVI adapter, allowing you to connect your device's DisplayPort output to the DVI input of a TV or other display.

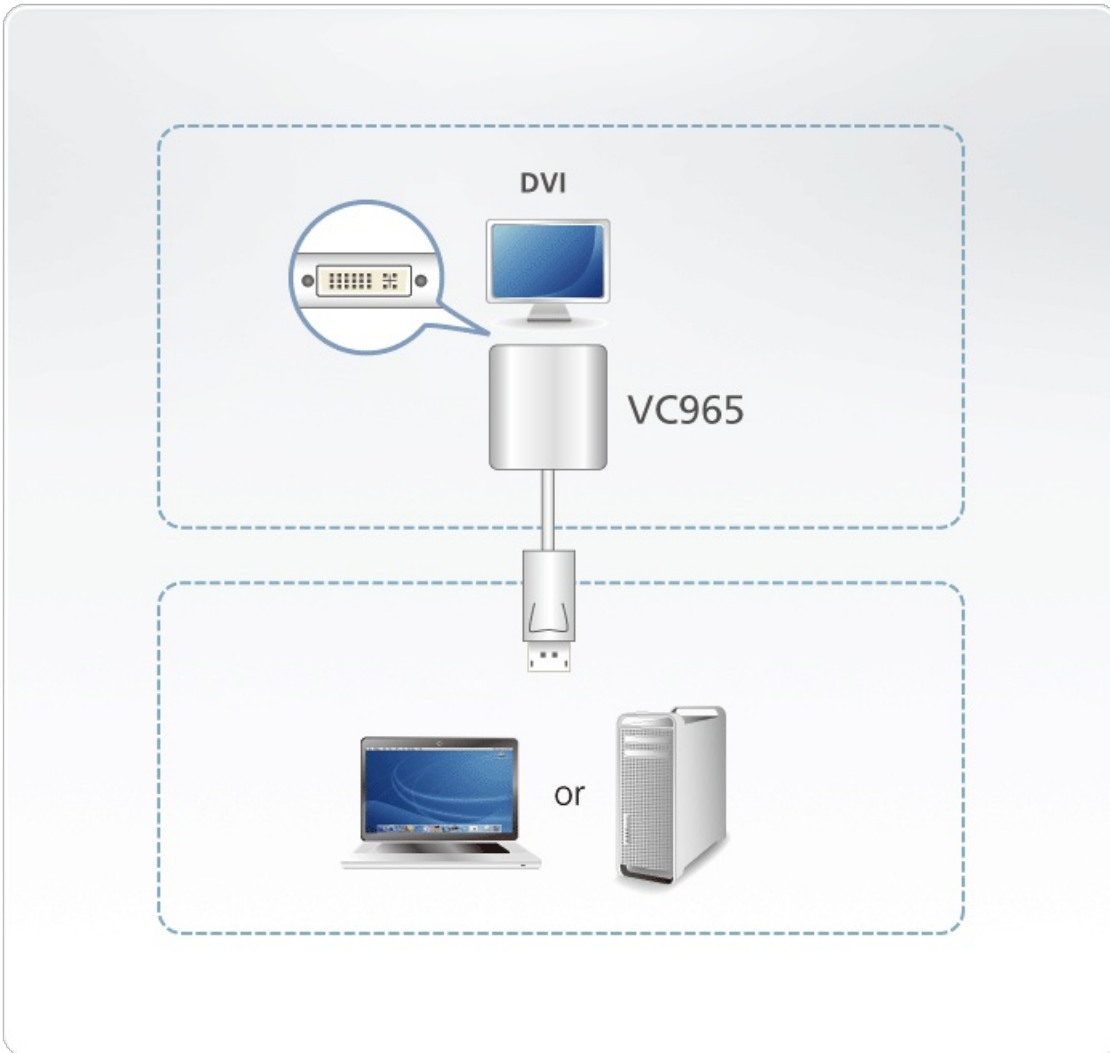
The VC965 provide a cost-effective yet high performance signal conversion solution. This adapter is therefore perfect for computers and notebooks, supporting display resolutions of up to 1080p (1920x1080@60Hz).

- Converts DisplayPort signals to DVI output
- DisplayPort 1.2 a compliant
- Supports VGA, SVGA, XGA, SXGA, UXGA and resolutions up to 1080p (HDTV)
- No software or driver installation required

**Specifications**

Video Input	
Interfaces	1 x DisplayPort Male (White)
Video Output	
Interfaces	1 x DVI-I* Female (White) *Only support digital signal transmission
Video	
Max. Pixel Clock	165 MHz
Max. Resolution	Input up to 4096 x 2160@60Hz (4:4:4) Output up to 1920 x 1080
Compliance	DP 1.2
Environmental	
Operating Temperature	0 - 50 °C
Storage Temperature	-20-60 °C
Humidity	0 - 80% RH, Non-Condensing
Physical Properties	
Housing	Plastic
Weight	0.04 kg ( 0.11 lb )
Dimensions (L x W x H)	18.00 x 4.50 x 1.50 cm (7.09 x 1.77 x 0.59 in.)
Carton Lot	40 pcs
Note	For some of rack mount products, please note that the standard physical dimensions of WxDxH are expressed using a LxWxH format.

Diagram



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