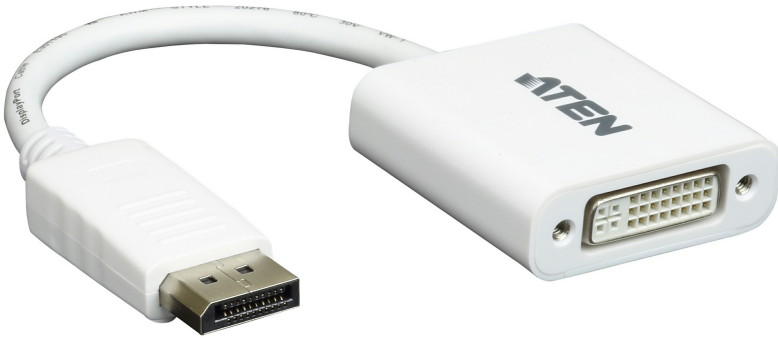


VC965

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

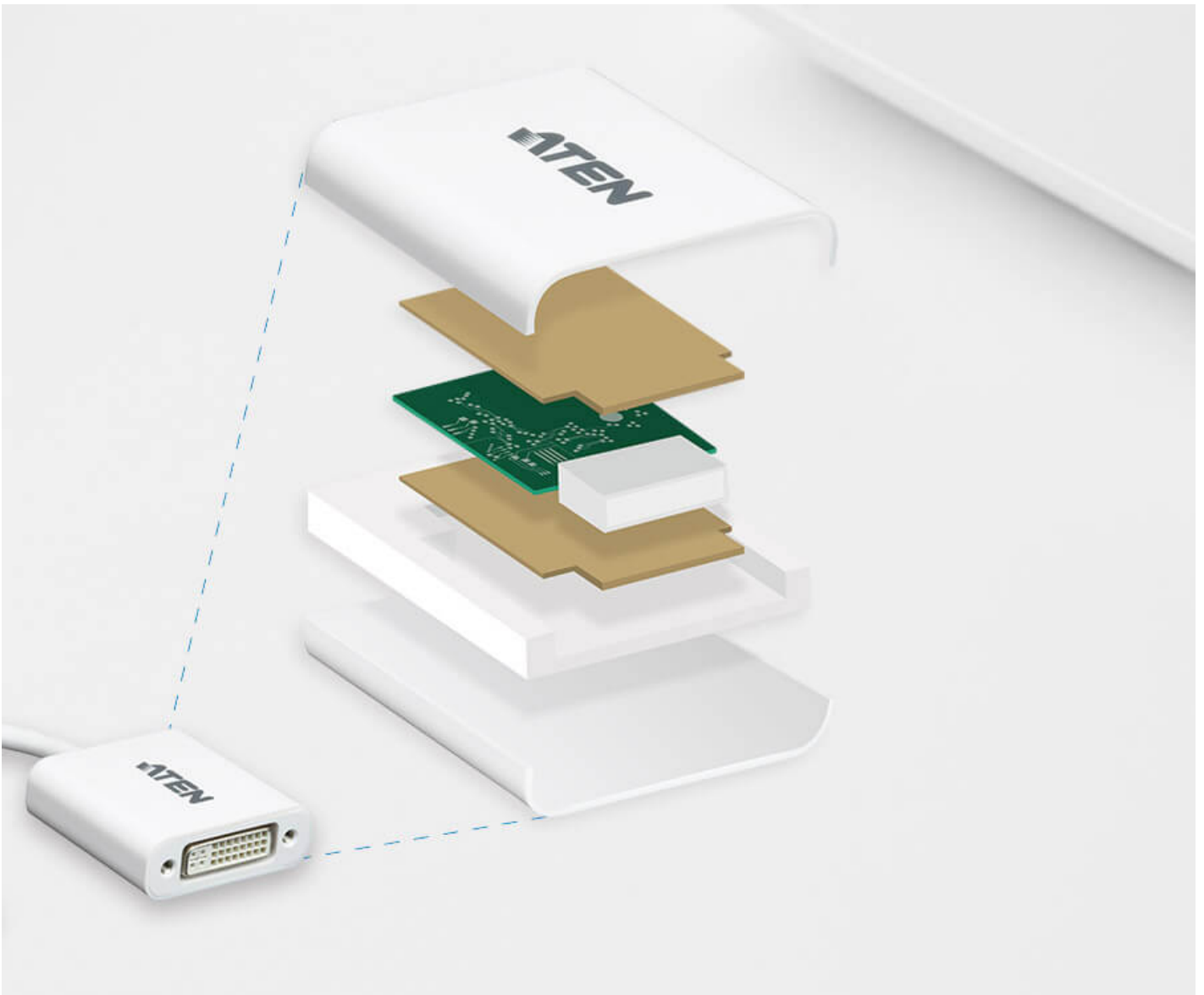
Get a quote for this product or get in touch with our sales experts

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.

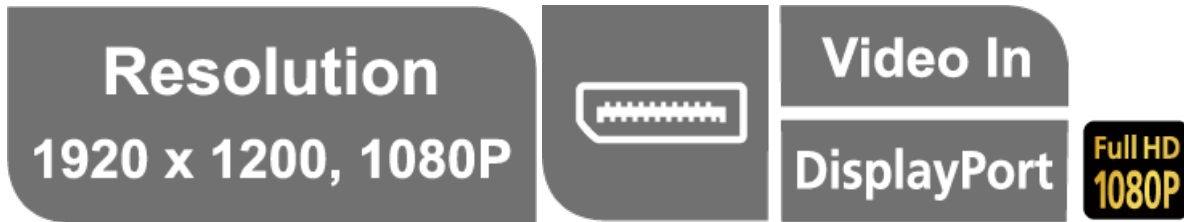


[Talk to Our Experts](#)

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.

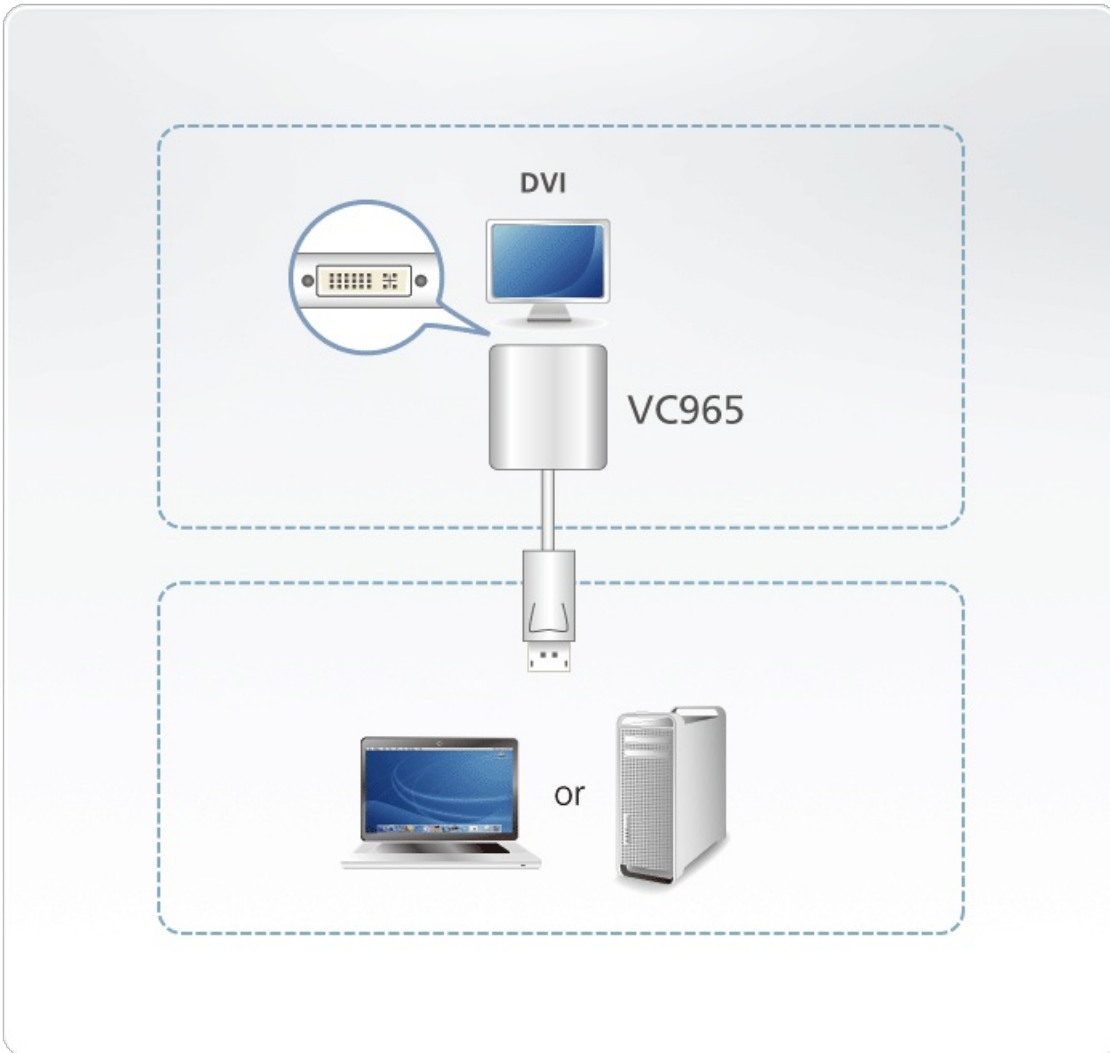
The VC965 provide a cost-effective yet high performance signal conversion solution. This adapter is therefore perfect for computers and notebooks, supporting display resolutions of up to 1080p (1920x1080@60Hz).

- 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



ATEN International Co., Ltd.

3F., No.125, Sec. 2, Datong Rd., Sijhih District., New Taipei City 221, Taiwan
Phone: 886-2-8692-6789 Fax: 886-2-8692-6767
www.aten.com E-mail: marketing@aten.com



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