
VC810

HDMI to VGA Adapter



HDMI to VGA Adapter





Plug-n-Play

No installation software or drivers required. The VC810 is the perfect solution for connecting HDMI inputs to VGA output displays.

Superior Video Resolution

Supports resolutions up to 1920 x 1200 and 1080p, as well as widescreen formats, making it highly compatible across devices.



1920
x
1200



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Ultra Mini

The unique ultra-mini design of VC810 makes it super portable, easy to connect, and convenient to use.

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

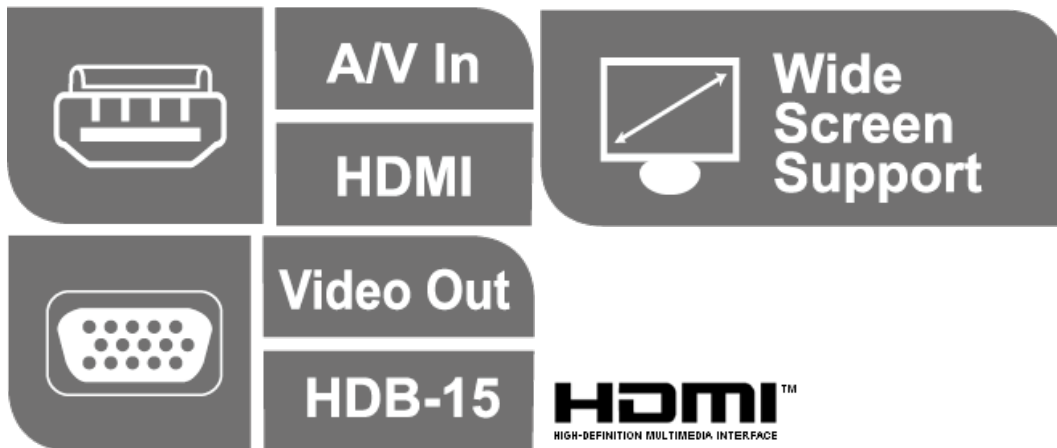
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 **Non-Powered**

Resolution
1920 x 1200, 1080P



Features

The VC810 is an HDMI-to-VGA converter that allows you to connect an HDMI source (e.g. laptop, PC, ultrabook, etc) directly to a VGA display (e.g. projector, LCD monitor, etc) without upgrading to an HDMI-compatible display at extra cost. It supports frequently used video resolutions of up to 1920 x 1200. The VC810 is compact and convenient to install with no software needed – simply make the hardware connections. In addition, this plug-n-play converter does not require an external power source, which is ideal for environments like conference room where briefings or presentations take place, ensuring great portability, installation simplicity, and manageability.

- Converts HDMI signals to VGA output
- Superior video quality – up to 1920 x 1200, 1080p
- Supports wide screen formats
- Non-powered

Specifications

Video Input	
Interfaces	1 x HDMI Type A Male (Black)
Impedance	100 Ω
Video Output	
Interfaces	1 x HDB-15 Female (Black)
Impedance	75 Ω
Video	
Max. Pixel Clock	200 MHz
Max. Resolution	Up to 1920 x 1080/60Hz
Environmental	
Operating Temperature	0 - 60 $^{\circ}\text{C}$
Storage Temperature	-10 - 70 $^{\circ}\text{C}$
Humidity	40 - 85% RH, Non-Condensing
Physical Properties	
Housing	Plastic
Weight	0.01 kg (0.02 lb)
Dimensions (L x W x H)	4.55 x 2.30 x 1.48 cm (1.79 x 0.91 x 0.58 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

