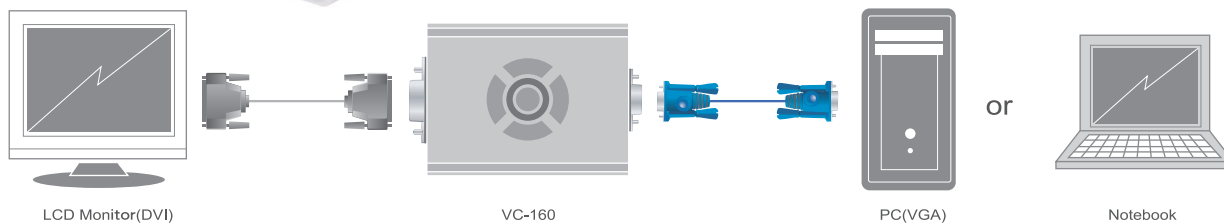# VC-160

VGA to DVI Converter

The VC-160 connects VGA based video devices to DVI digital devices such as monitors, projectors, etc. Small yet powerful enough, the VC-160 is easy to install and offers high video resolutions (up to 1600 x 1200). In addition, the VC-160 offers convenient storage and selection of user-defined picture adjustment presets with the help of pushbuttons.

■ Connect one or more VC-160 units with an Aten DVI KVMP Switch to display VGA and DVI signals on a DVI Display, such as notebooks, video projectors, or PCs.

Diagram

LCD Monitor(DVI)   VC-160   or   PC(VGA)   Notebook

Features

- 1 VGA input, 1 DVI-D output
- Connects VGA based video devices to DVI digital monitors or DVI equipped projectors
- High video resolution up to 1600 x 1200@60Hz
- Memory set button-allows storing and selecting user settings
- Easy installation

Specifications

Function		VC-160
Computer Connections		1
Connectors	VGA Port	1 x D-Sub Male
	DVI Port	1 x DVI-D Female
	Power	1 x DC Jack
Switches	Direction Adjustment	4 x Semi-recessed Pushbuttons
	Memory	1 x Semi-recessed Pushbutton
LEDs	Power / Memory	1 (Green)
Video		1600 x 1200 @ 60Hz; DDC2B
Power Consumption		DC5.3V, 3W
Environment	Operating Temp.	0–50°C
	Storage Temp.	-20–60°C
	Humidity	0–80% RH, Non-condensing
Physical Properties	Housing	Metal
	Weight	0.21kg
	Dimensions (L x W x H)	10.00 x 7.90 x 2.44 cm

* The specifications and pictures are subject to change without notice.

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