ComX Computers
Product Specification Sheet

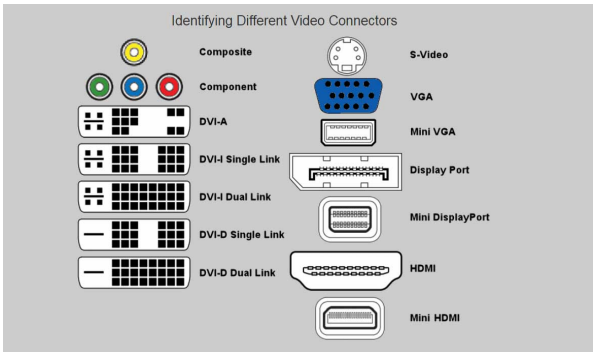
VC160A

Aten VGA TO DVI Converter

Product Overview

Aten VGA TO DVI Converter





Specifications

Overview:

The VC160A is a VGA-to-DVI Converter that lets you view VGA source data in DVI output display. It uses dual power sources - from the VGA port and a power adapter. The VC160A is compact, flexible and convenient to install - with no software required. It supports a wide range of resolutions for a more enjoyable quality video experience.

Features:

- Converts analog VGA signals to DVI output
- Multiplatform support - Windows and Mac
- No software required - eliminates incompatibility and installation issues
- Compact and lightweight
- Supports dual power sources - VGA port or power adapter (in case the VGA port cannot provide sufficient power)
- Superior video quality - up to 1080P (HDTV) or 1920x1200 (PC)
- Automatically detects video input signals (indicated by LED)
- Smart Video Display - Image quality is optimized based on the available resolution of the output device
- Screen Position Button - screen position can be adjusted and restored for each output resolution

Specifications:

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Specifications	
Product Code	VC160A
Connectors	

Video In	1 x HDB-15 Female (Blue)
Video Out	1 x DVI-D Female (White)
Power	1 x DC Jack
LEDs	
Power	1 (Green)
Video Sync	1 (Blue)
Switches	
Direction Adjustment	4 x Semi-recessed Pushbuttons
Memory	1 x Semi-recessed Pushbutton
Video	
Video	Up to 1080P (HDTV) or 1920 x
	1200 @ 60 Hz (PC)
Power Consumption	
Power Consumption	DC 5.3V, 2.8W
Environment	
Operating Temp.	0 - 50 degreesC
Storage Temp.	-20 - 60 degreesC
Humidity	0 - 80% RH, Non-condensing
Physical	
Housing	Metal
Properties	
Weight	0.15kg
Dimensions	7.90 x 7.81 x 2.44 cm

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/VC160A-Aten-VGA-TO-DVI-Converter-p-103702.php

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