

DVI TO VGA CONVERTER



- Easy installation
- Converts DVI-D into VGA
- DVI Single Link
- Max. 1920 x 1200 / 60 Hz

Product Information

This device converts DVI signals to VGA format. The DVI/VGA Converter can be used with a VGA/KVM switch or to convert a DVI source for a

high quality VGA device such as a projector. Received DVI signals are converted 1:1 without modifying the resolution or signal frequency.

The receiving device must be able to display the generated signals, e.g. 60 Hz or “reduced blanking” at highest resolutions of up to 1920 x 1200.

Product Features

- Supported input signals:
DVI-D up to 1920 x 1200 @ 60 Hz
- Shipping includes:
 - DVI to VGA converter
 - DVI cable to connect to CPU
 - International PSU
- Power supply included as external power supply units

TECHNICAL DATA	
Power Supply (external)	90-240VAC / 0.5 A / 47-63 Hz, 5VDC
Data rates (input)	22-95 kHz horizontal 48-90 Hz vertical Video range: 170 MHz
Maximum Resolution (output)	VGA input resolutions/ frequencies
Dimensions	51 x 74 x 26 mm (2.0 x 2.9 x 1.0 inch)

Order Number

PRODUCT	PART NO.
DVI to VGA Converter	K469-DV