

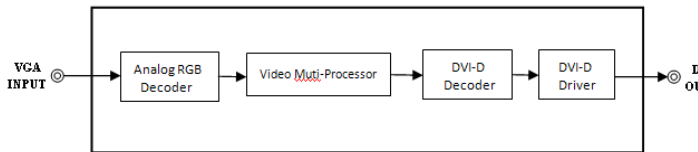
MIO DVI-VGA is a miniature converter which converts one VGA signal into DVI-D. The output signal is processed by internal professional image processor which returns to original VGA effect with no loss and do not influences the resolution format of original signal. The output format is DVI-D which avoids image tail, signal attenuation and provides high quality image. The miniature box structure makes the installation more convenient.



Function characteristics

- High stability, cost effective
- The bandwidth of VGA and DVI is up to 350MHz and 1.65Gbps
- Compliant most DVI display devices
- Input interface is compatible with all IBM, Apple computer desktop, portable type, multi-media video booth VGA signal
- Convenient installation

Block Diagram



Specification parameter

Input

Input interface: 1*RGB, D-SUB connection

Output

Output interface: 1*DVI-D

Physics

Size: 120 X 95 X 27 mm

Power: DC 11-13V

Physics:

Dimension 124.5mm x116.5mm x30mm

Power 11-13VDC 1.5A

Ordering information

MIO VGA-1D2	VGA 1to 2 distributor
MIO VGA- DVI	VGA to DVI-D converter
MIO SDI-DVI	SDI to DVI-D converter
MIO CVBS-DVI	CVBS to DVI-D converter

Interface

