MIO- DVI/HDMI-AV

DVI/HDMI to AV converter



Description

Based on Mini BOX platform, MIO-DVI/HDMI-AV is a small converter which can convert DVI/HDMI to CVBS/YUV/YC and two channel analog audio. All these are controlled by the switch to develop high performance of monitoring.

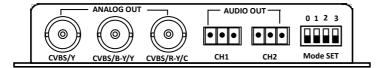
The resolution up to 1920*1080P is fully satisfied for broadcast HD quality due to DSP but without trailing.

Be known for compact function, the converter is widely used in variety of environments, like TV program post production, studio, broadcast, etc.

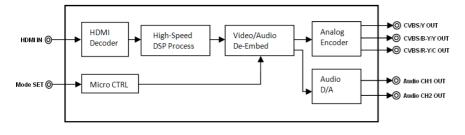
Interface (Refer to real product)



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Block Diagram



Ordering Information

MIO-HDSDI-HDMI HD-SDI/SDI to HDMI converter MIO-HDMI-HDSDI HDMI to HD/SD-SDI converter MIO--HDMI/DVI-HDSDI HDMI/DVI to HD/SD-SD converter MIO--HDSDI -HDMI/DVI HD/SD-SD to HDMI/DVI converter MIO-DVI/HDMI-SDI DVI/HDMI to SDI video converter MIO-SDI-DVI/HDMI SDI to DVI/HDMI video converter VIO9040-HDMI-HD DVI/HDMI to HD/SD-SDI converter VIO9040-MFC-X Universal video processor/cross convertor

Key Features

- Convert DVI/HDMI to CVBS/YUV/YC and two channel analog audio.
- Support PAL/NTSC/SECAM
- Supply broadcast HD quality due to DSP without trailing.
- Adopt 3-pin as audio interface
- > Indicate lights tell the states of source signal and power immediately
- Based on Mini BOX platform, with high performance, widely used in the fields of studio, broadcast and other places

Specifications

Digital Video Input:

Analog Video Output:

Output interface: 3* BNC connector

(CVBS/YUV/YC/RGB optional)

Impedance: 75ohms

Analog Audio Output:

Output interface: 2*3pin (balanced)
Impedance: 600ohms

Physics:

Power: 9VDC 1.6A Size: 123mm*92mm*29mm

