

DVI Video Mixer

VDVI 400 Series Multi-image Display

FEATURES

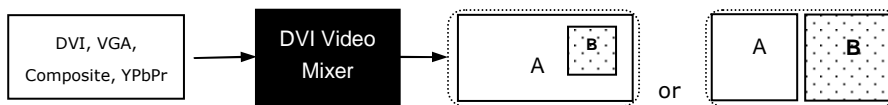
- 4 kinds of video inputs (DVI, VGA, Composite, YPbPr) and output two of them simultaneously on one screen in PIP (picture-in-picture) or PAP (picture-aside-picture) mode
- Resize, position, flip, zoom and blend output video
- High-resolution input up to UXGA 1600*1200 or 1920*1200
- Firmware updates for support of new features and technology enhancements
- Remote control and software control through RS232
- Automatic power-saving mode



ViITA DVI Video Mixer is able to display two of different video formats on one screen. It supports up to four video inputs (DVI, VGA, Composite, YPbPr) of which two can be outputted simultaneously in Picture-In-Picture (PIP) or Picture-Aside-Picture (PAP) modes.

The output of VDVI400 matches the native resolution of monitors, LCD, projectors as well as user-selectable output settings up to 1920*1200. It is popular in wide applications, such as medical, education, entertainment, home surveillance and advertisement.

APPLICATION



Ordering Information

Model	Description	Input Number	Output (Display) Number
VDVI400	DVI Video Mixer	4	2

SPECIFICATION

Input Video	
Format	DVI single link, RGB, NTSC/PAL Composite, YPbPr Component
Connector	1xDVI: 29-pin (female) 1xRGB: 15-pin HD D-Sub 1xComposite: RCA (female) 1xYPbPr: 3 RCA (female)
Resolution	640*480 to 1920*1200

General	
Power Supply	5 VDC
Power Consumption	Maximum 10 Watts
Dimension	18(L)*10.3(W)*2.3(H)cm
Weight	500g
Certifications	CE, FCC

Output Video	
Format	Digital DVI and analog RGB
Connector	1xDVI: 29-pin (female) 1xRGB: 15-pin HD D-Sub
Resolution	800*600 to 1920*1200