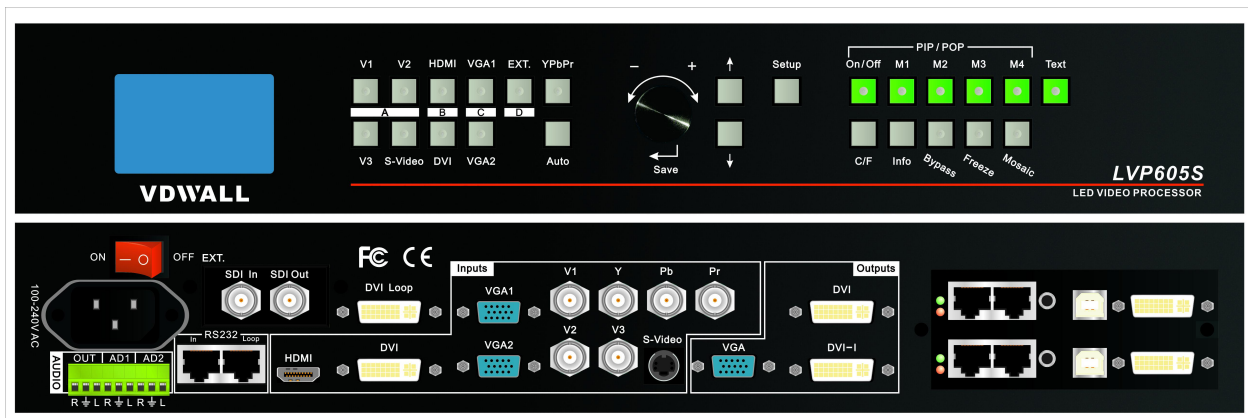


LVP605 series Profile



- ◆ A new generation of professional LED video processor
- ◆ Clearer and more fluent image, stronger functions, easier to operate and setup.
- ◆ **HD Text, Flash, Graphics & Logo Overlay**
- ◆ **Seamless Switching, Fade-in / Fade-out in different signal input signals.**
- ◆ 4 custom PIP/POP display modes, which can be switched by pressing one button
- ◆ 2048 x1152 full high-definition input and output for single machine
- ◆ multi-unit installed in parallel drive indefinite LED lattice
- ◆ AIAO(Any In Any Out) function allows for displaying any capturing picture in specific area on the screen

Features

1. 10+ Bit Faroudja® DCDI Cinema Processing
2. New Faroudja® Real Color®
3. Faroudja® TureLife™ Video Enhancer
4. Advanced 4x4 Pixels Interpolation Scaling Algorithm
5. HDMI 1.3a with HDCP, HD 1080p input
6. SDI. HDSDI(1080p) Input
7. 10-bit Processing
8. Seamless Switching, Fade-in / Fade-out
9. HD Text, Flash, Graphics & Logo Overlay
10. 4 custom PIP/POP display modes, which can be switched by pressing one button
11. Hot Spare function, display will be stable and reliable
12. Picture Freeze function
13. AIAO(Any In Any Out) function allows for displaying any capturing picture in specific area on the screen
14. 2048x1152 output for single machine
15. Multi-machine in parallel, multi-unit installed in parallel drive indefinite LED lattice
16. Easy setup and adjustment through knob and keys on the panel. Full design RS232 command for operating and setting.
17. Press keys or knob on frontal panel to directly select 10-channel input signal source,

including:

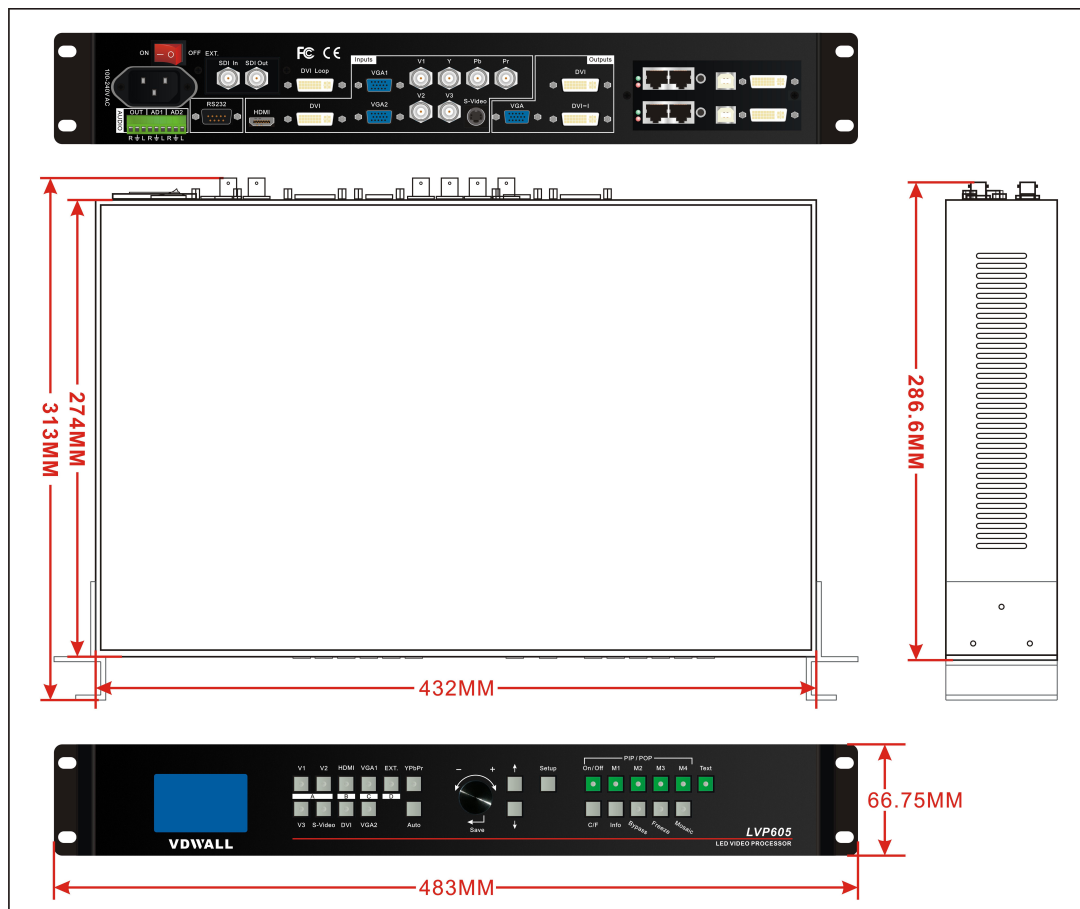
3×CVBS 1×DVI 1×HDMI 2×VGA

1×YPbPr/ YCbCr 1×S-VIDEO

1×EXT. (extended module , can be VIDEO or SDI/HD-SDI or VGA/DVI/HDMI)

18. 2 channels can be configured to connect external stereo audio, plus DVI, HDMI and SDI audio, there are 5-channel audio for synchronous switch
19. 2 LED Transmission Cards Built-in ability (sending cards are optional)
20. 24/7 Application

◆ Dimensions



Notes to model

LVP605D: with VGA/DVI/HDMI extended model

LVP605S: with SDI/HD-SDI extended model

LVP605: with VIDEO extended model