

55 inch LED-DID Splicing Video Wall Unit (16:9)

Model: ZAX-55PJ035P-LED



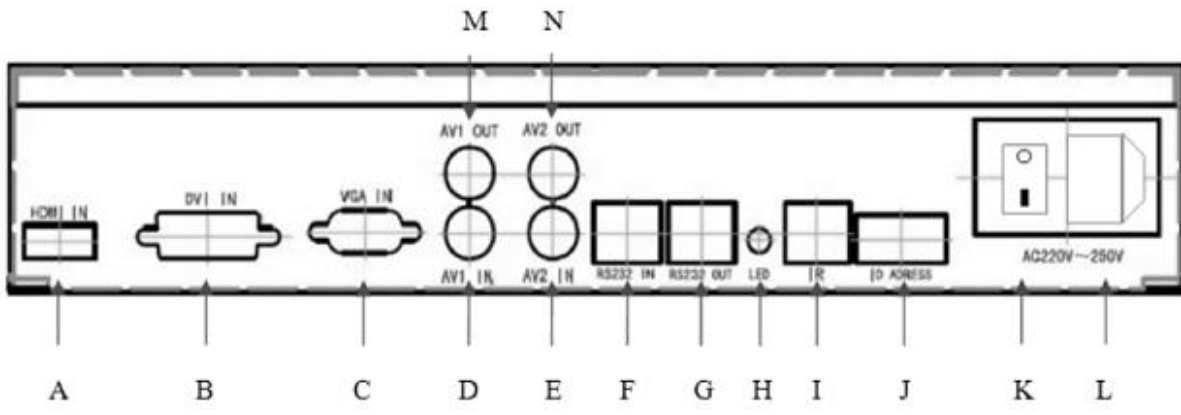
Feature:

- ❖ Original LG DID Screen, high brightness, wide viewing, good stability;
- ❖ Embedded integrated splicing processors, good performance;
- ❖ Support 3D digital comb filter and MPEG digital image noise reduction, with high definition graphics;
- ❖ 5ms short response time, images without trailing;
- ❖ Wide viewing angle 178° , and high definition graphics seen from any angle;
- ❖ Unique technology S-PVA , Aspect Ratio 16:9;
- ❖ Each screen' s backlight brightness, color and brightness can be consistent for a long time.

Specification:

Screen Size	55inch
Aspect Ratio	16: 9
Visible Size	1209.6mm (H) *680.4mm (V)
Panel	TFT LED
Max resolution	1920*1080
Display Color	16.7M
Pixel Pitch (mm)	0.630 (H) *0.630 (V)

Brightness	500cd/m ²
Contrast	3500: 1
Viewing Angle H/V)	178°(H)/178°(V)
Response Time	5ms
Seam	≤3.6mm
Lamp Life	> 50000 Hours
Composite Video Input	2CH (2xBNC)
Composite Video Output	2CH (2xBNC)
DVI Input	1CH DVI
D-sub PC Input	1CH D-sub VGA
HDMI Input	1CH HDMI
RS232 Signal Control	1CH Input (RJ45), 1CH Input (RJ45)
Color System	PAL/NTSC
Compatible HD/SD and HDMI Input	400i/P, 576i/P, 720P, 1080i/1080P
3D Comb Filter	Support
MPEG Noise Reduction	Support
Splicing	Multi-Screen
Splicing Function	Windowing, Screen Crossing, Roaming
Matrix Joint Control	Support
AUTO Reproduction Ratio	Support
(PIP/POP)	Support
Remote Controller	Optional
Intelligent Temperature Control	Support
Power Supply	AC 100-240V, 50/60Hz
Watt	< 180W
Dimension	1213.5mm*684.2mm*128.5mm
Net Weight	29.6KG (wall mount bracket not included)



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