

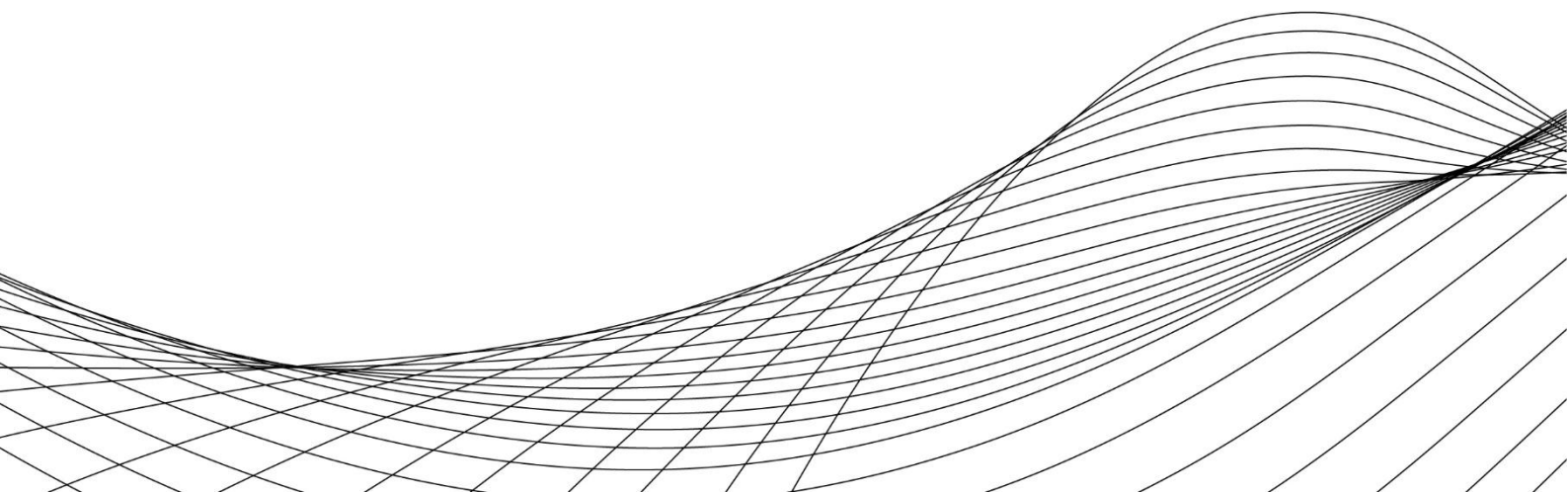


55-inch FHD LED-DID
Splicing Video Wall

PLD-55PJ035P-LED-B

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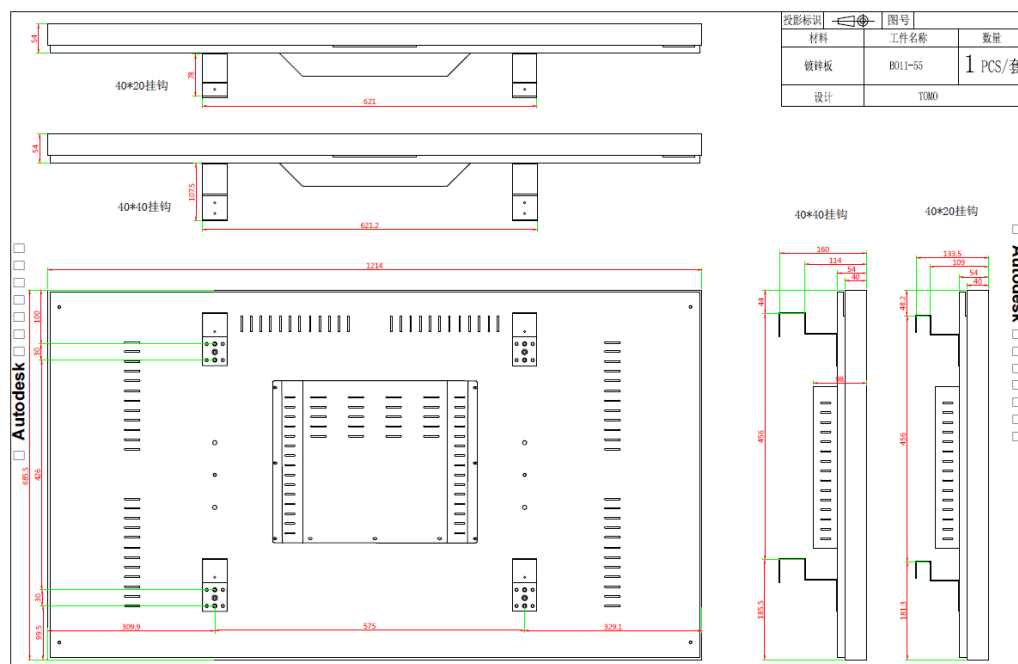


Key Features:

- 55-inch TFT LED panel with D-LED backlight
- Full HD resolution (1920 × 1080), 16:9 aspect ratio
- Ultra-narrow bezel with ≤3.5mm seam for seamless video walls
- High brightness: 500 cd/m² for clear indoor visibility
- Wide viewing angle: 178° / 178° (horizontal & vertical)
- Fast response time: 5ms for smooth video playback
- 16.7 million colors with 1200:1 contrast ratio
- Long lifespan >50,000 hours
- Multiple input interfaces: HDMI, DVI, VGA, USB, CVBS
- RS-232 control with loop-out for video wall management
- Multi-screen splicing & matrix joint control supported
- Auto image adjustment & noise reduction supported
- Compatible with HD & SD signals up to 1080P
- Low power consumption: 120W
- Slim design – approx. 54mm thickness
- Universal power input: AC 100–240V, 50/60Hz



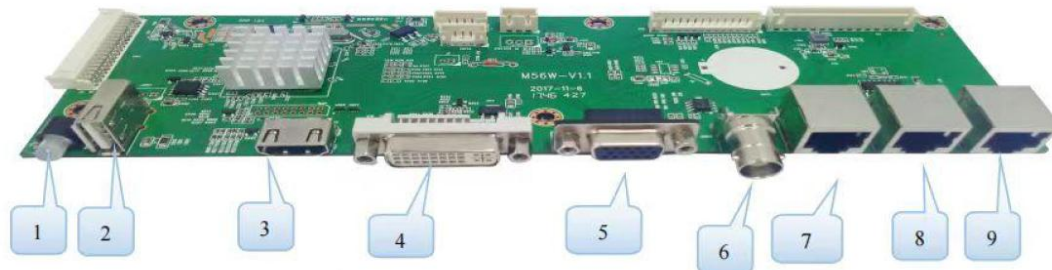
Dimension:



Specifications:

Model	PLD-55PJ035P-LED-B
Screen Size	55inch
Aspect Ratio	16: 9
Visible Size	1210.5(W)×682(H) mm
Panel	TFT
Backlight	D-LED
Max resolution	1920*1080
Display Color	16.7M
Brightness	500cd/m ²
Contrast	1200: 1
Viewing Angle	H/V) 178°(H)/178°(V)
Response Time	5ms
Seam	≤3.5mm
Lamp Life	> 50000 Hours
DVI Input	1ch DVI
HDMI Input	1ch HDMI
USB Input	1ch
VGA Input	1ch
CVBS Input	1ch
IR	1
RS232 Signal Control	1CH Input, 2CH loop out
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
Matrix Joint Control	Support
AUTO Reproduction adjust	Support
Power Supply	AC 100~240V, 50/60Hz
Watt	120W
Dimension	1214mm*685.5mm*54mm(for reference)

Standard Board Interface:



NO	Description		
1(D5)	Indication		
2(CN704)	USB		
3(P702)	HDMI in		
4(J5)	DVI in		
5(P701)	VGA in		
6(J1003)	CVBS video in		
7(CN703)	RS232 in		
8(CN12)	RS232 out		
9(CN13)	RS232 out		