GENATA

ITOONER
Idea Transmission Navigator

LED Splicing Video Wall

GNT-PL55Q18

- Ultra-narrow 1.8mm seam
- Wide 178°viewing angles
- 3D noise reduction
- 7×24 working, continuous stable operation

Product Features

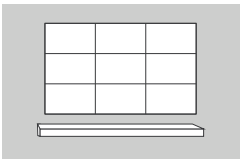
- True color display and perfect color reproduction
- Support floor-standing, wall-mounted installations
- Industrial-grade panel, highly reliable integrated structure design
- Professional thermal design to extend device lifespan, MTBF 60,000h

Product Display

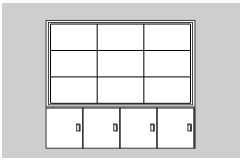


Installation Diagram

Wall-mounted (Optional)



Floor Type (Optional)

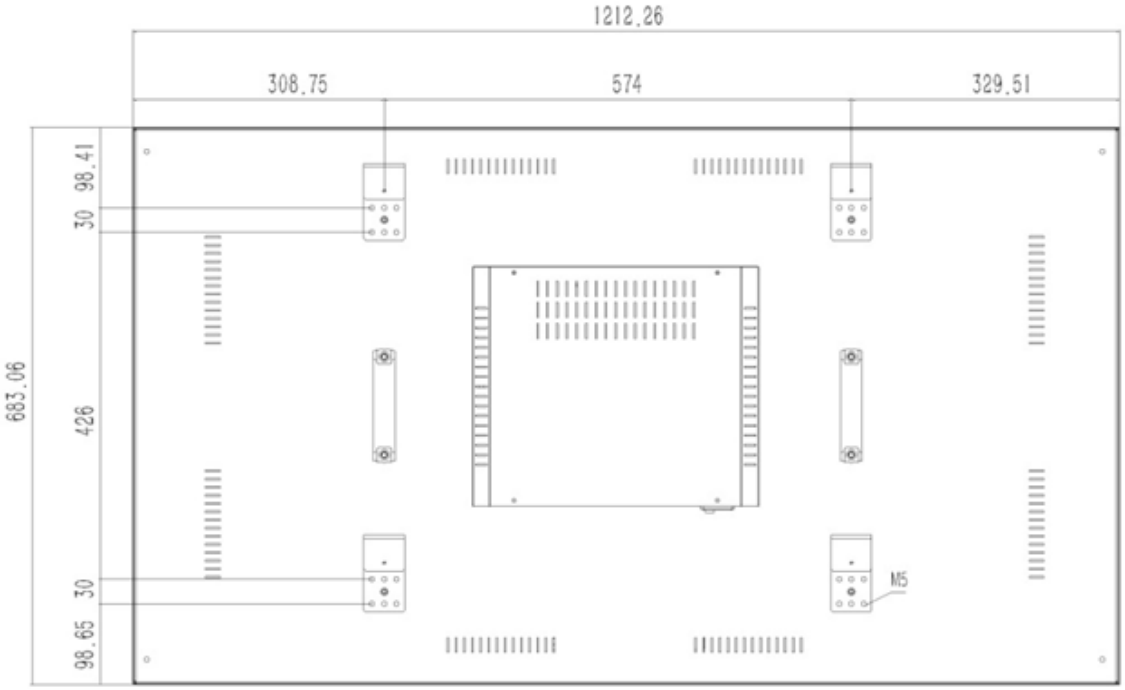


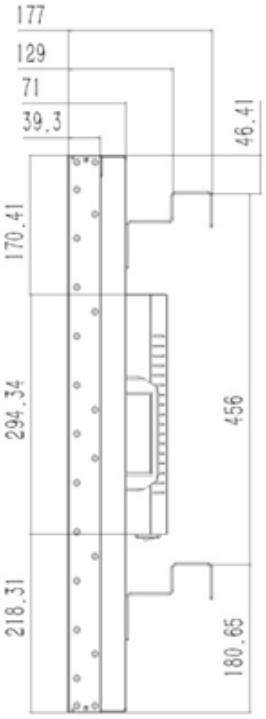
Specifications

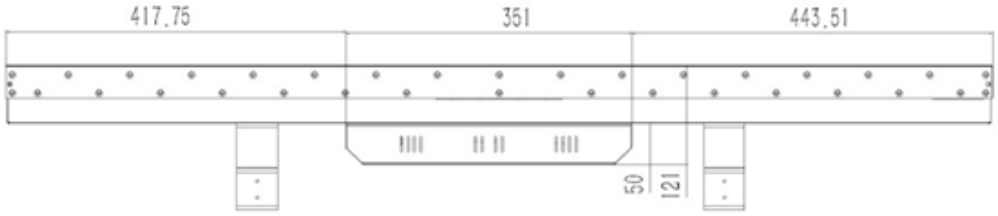
Model	GNT-PL55Q18
Panel	
Backlight	Led
Diagonal Size	55" (16:9)
Physical Seam	1.8MM
Pixel Pitch	0.63x0.63 (HxV) (mm)
Max Resolution	1920x1080
Brightness	500nit
Contrast (typ)/(min)	1400:1
Response Time	≤8ms
Color	16.7M(8bit)
Color Saturation(x% NTSC)	72%
Viewing Angle	H 178°, V 178°
Refresh Rate	60Hz
MTBF	60,000h
Multi-Language	Simplified Chinese, English,(Support language customization)
Interface	
Input and Output	DVI*1, HDMI*1, RS232(RJ45)-IN*1, USB*1, RS232-OUT*2
General	
Power Supply	AC100-240V(±10%),50/60Hz
Consumption	＜250W(On);＜0.5W (Standby)
Working Temperature	0°C~50°C (32℉~122℉)
Working Humidity	20%~85% (No Condensation)
Storage Temperature	-10°C~60°C (14℉~140℉)
Storage Humidity	20%~85% (No Condensation)
Dimension(W*H*D)	1212.26x129.00x683.06mm (Without Bracket)
Package(W*H*D)	1326x340x790, 2Pcs/CTN
Gross Weight	22KG/Pcs
Accessory	
Standard	Remote Control, AC Cable, User Manual, HDMI Cable
Optional	Hanging Bracket

※Specifications subject to change without notice.

Dimension (mm)







Mistake:±1mm