

InVue Indoor Digital LED Displays

Fine Pitch Commercial LED Display



Front panel view



Rear panel view



3 x 3 Module Array

InVue Fine Pitch LED Display Features

Easy Display Aspect Configuration

LED modules are designed to combine into a 16:9 or 4:3 aspect ratio display.

Front Service and Installation

Module, power supply, receiving card, conversion card, and cables between panels can all be maintained from the front.

Lightweight Modules

Each module weights only 7.8kg and features aluminum body for ti's light weight and passive cooling properties.

Support for Gap Minitrim

Quick to assemble and eliminates black lines and light leaks between modules.

Wide Viewing Angle

Super wide 160 degree viewing angle.

Auto Calibration

Each module automatically calibrates to precisely match neighboring modules.





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Fine Pitch LED Specifications

	1.2 mm	1.6 mm	1.9 mm	2.5 mm
Pixel configuration	SMD 3-in-1 LED			
Pixel density (pixels/m2)	621521	392634	267667	155380
Panel size (inch)	25.6(W) × 14.4 (H) × 3.5 (D)			
Panel size (mm)	650 (W) × 365 (H) × 88 (D)			
Panel resolution (W \times H)	512×288	384×216	336×189	256×144
Panel material	Die-cast aluminum			
Weight (kg/pcs)	7.8			
Brightness (nit)	600 800			
Max. power consumption (W/m2)	660	450	440	380
Avg. power consumption (W/m2)	165	110	110	95
Horizontal/Vertical viewing angle (deg.)	160/160			
Refresh rate (Hz)	1920/2880/3840			
Gray level (bit)	12/14/16			
Brightness adjustment	Programmable/auto/manual			
Color calibration	Brightness and chroma calibration			
Other	Communication - level power supply(customization), hot double backup, temperature and humidity test, multi-signal input support, etc.			

Please note, specifications are for reference only. Please contact us for further details.











