

IF Series

Indoor Front Service Commercial LED display

Applications



Nightclub & bar Church Lobby Hotel Conference Room Retail Store Shopping Malls School Theater

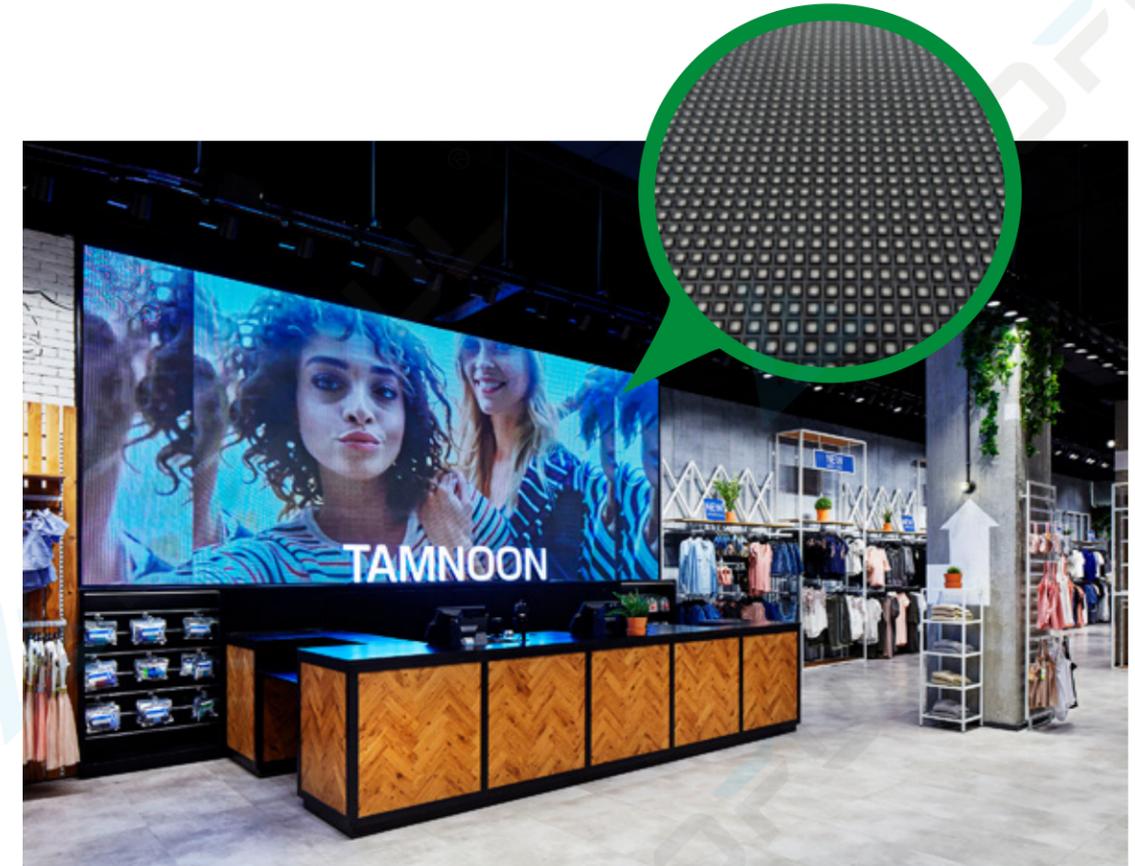


Specification

Model	IF2	IF2.5	IF2.6	IF2.9	IF3	IF3.9	IF4	IF4.8
Pixel Pitch(mm)	2	2.5	2.6	2.9	3	3.9	4	4.8
Pixel Matrix Per Sq.m	250,000	160,000	147,470	112,607	111,111	65,475	62,500	43,224
Pixel Configuration	SMD1515	SMD1515/SMD2121	SMD1515	SMD2121	SMD2121	SMD2121	SMD2121	SMD2121
Brightness (cd/㎡)	900	900	900	900	900	900	1200	900
Scan	1/40	1/32	1/32	1/16	1/32	1/16	1/16	1/16
Module Dimension	320x160 / 256x128	320x160	250x250	250x250	192x192	250x250	320x160 / 256x128	250x250
Power Consumption (Max / Avg)	720/ 240W/ ㎡	710/ 230W/ ㎡	700/ 220W/ ㎡	690/ 210W/ ㎡	690/ 210W/ ㎡	520/ 200W/ ㎡	500/ 180W/ ㎡	480/ 160W/ ㎡
Cabinet Dimension	960x960mm / Customizable							
Cabinet Material	Iron							
Cabinet Weight	32KG							
Service Access	Front / Rear							
Refresh Rate (HZ)	≥1920							
Grey Scale (bit)	16							
Viewing Angle (H/V)	140°/140°							
IP Rate	IP43							
Operation Temperature	-20 C ~ +60 C							
Input Voltage (AC)	110V / 220V							

* Specifications and photos are subject to change without prior notice.

Black SMD LED makes screen perfect performance
High contrast 6000:1 68.7 billion vivid colors 16bits Grey Scale

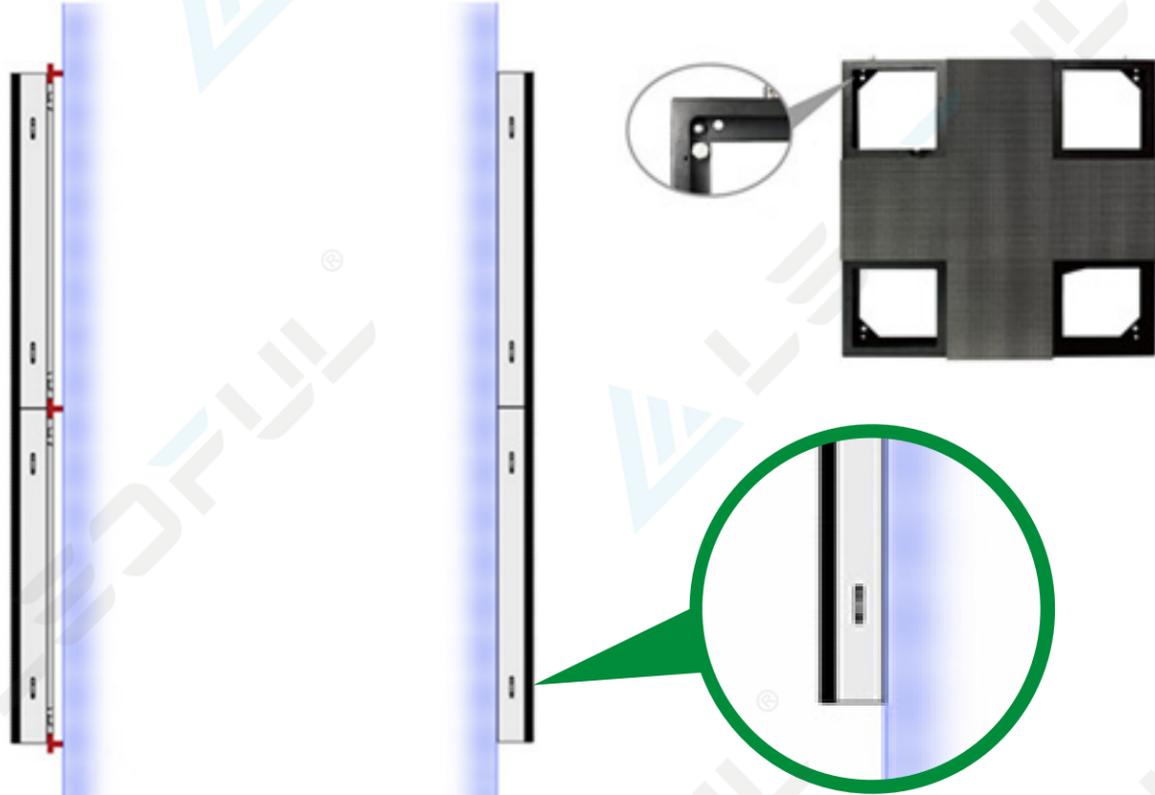


IF Series Wall Mounted Installation

With structure

Without structure

Fix the cabinet on the wall with screws from the front



Screen thickness is cabinet thickness 10cm

Easy Front Service with tool



Square Tube LED Screen Design



Features



Wide view angle



Screen shape and size customizable



Excellent heat dissipation and noiselessness



Best equality, excellent light consistency