

LED SHINE



Light & Thin



Easy Maintenance



Interactive



High Flatness



High Definition



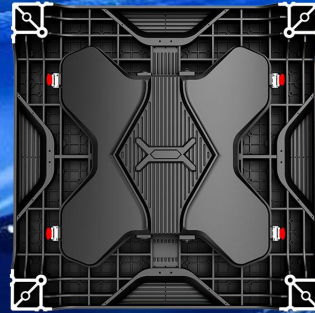
Full Perspective



GOB Protection



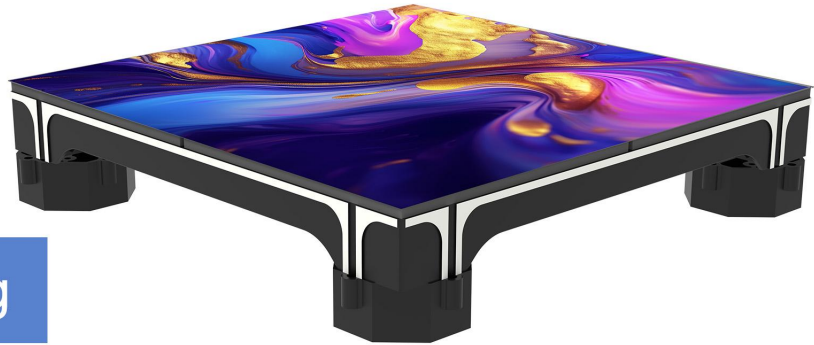
Strong Load-bearing



IF Series

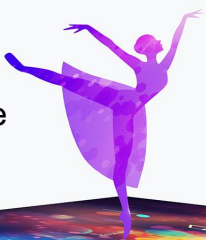
LED Floor Display

500*500*92mm | 10.8kg



- Equipped with built-in control chip and interactive system, 128/256 sensing points can be selected per square meter. More precise response, more sensitive response, and smooth interactive effect.
- Professional customized high-strength die cast aluminum box with a load-bearing capacity of 2000kg/㎡, fearless of car crushing.
- Set up customized foot pads for laying, accurately correspond to the support angle to achieve horizontal positioning, and quickly assemble.
- Customized adjustable feet with a height range of 15-20mm.
- The module adopts a magnetic pre maintenance design to achieve maintenance of the module, power supply, and receiving card, saving time and effort.
- Adopting GOB technology, anti collision, moisture-proof, wear-resistant and easy to clean.
- We can add edging to the tile screen according to customer requirements to meet personalized needs.
- High precision die cast aluminum casing
- Seamless splicing, natural and smooth.
- On site full perspective viewing ensures that every audience member can enjoy the ultimate visual experience.

Interactive



Strong Load-bearing



Fast Installation



SPECIFICATIONS

Module Number	P1.5	P1.9	P2.5	P2.6	P2.9	P3.9
Pixel Pitch	1.56mm	1.9mm	2.5mm	2.604mm	2.976mm	3.91mm
LED Type	MIP0606	SMD1212	SMD1515	SMD1515	SMD1515	SMD2020
Physical Density	409600 dots	262144 dots	160000 dots	147456 dots	112896 dots	65536 dots
Module Resolution	160X160	128X128	100X100	96X96	84X84	64X64
Module Size	250X250mm					
Cabinet Size	500X500X92mm					
Cabinet Resoluiton	320X320 dots	256X256 dots	200X200 dots	192X192 dots	168X168 dots	128X128 dots
Module Qantity	2X2					
Cabinet Weight	10.8kg					
Maintenance Mode	Front Maintenance					
Material	Die-cast Aluminum					
Brightness	≥800nits					
Color Temperature	Optional for 5000-12000K					
Viewing Angle	160°/160°					
Contrast Ratio	10000 : 1					
Frame Frequency	50/60					
Drive Mode	1/32 scan	1/32 scan	1/20 scan	1/16 scan	1/14 scan	1/16 scan
Grey Scale	16bit					
Refresh Rate	3840Hz					
Max Power Con.	800W/ m²					
Ave Power Con.	200-300W/ m²					
Protection Level	IP31					
Power Input	AC90-264V,47-63Hz					
Operation T/H	-20~60°C/10%~85%					
Storate T/H	-20~60°C/10%~85%					
Certificate	CE,RoHS,FCC					