



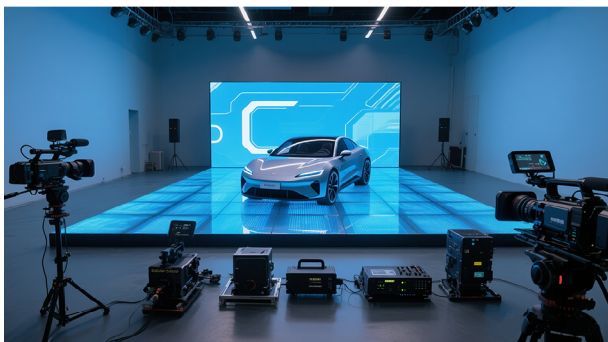
Gfloor Series

Indoor & Outdoor LED Panel

Features



01 Supports up to 4 tons per square meter



02 Gfloor panels and vertical LED wall (Gprime Series) share the same module design, ensuring uniform color, brightness, and image consistency across the entire display system.



03 Fully front-serviceable; modules can be easily inserted or removed on-site without dismantling the surrounding panels.



04 Ip65 waterproof, scratch-resistant, and friction-resistant with GOB technology.





05

The height of the supporting legs is adjustable, allowing the system to easily adapt to uneven floors and making installation much easier.



06

Designed specifically for XR virtual photography and immersive production.

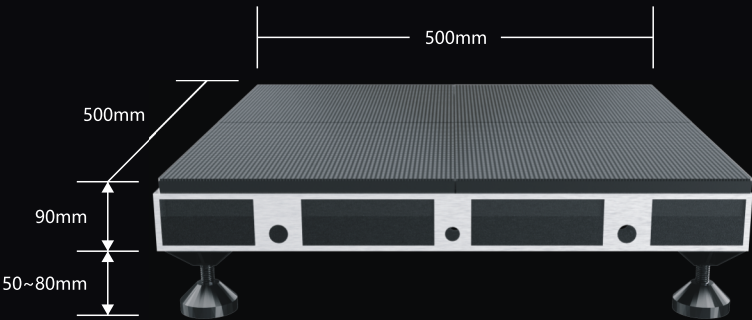


Specifications

Product	P1.25	P1.56	P1.953	P2.6
Pixel Pitch	1.25mm	1.5625mm	1.953mm	2.604mm
LED Configuration	MIP0606(Indoor) MIP1010(Outdoor)	SMD1212(Indoor) MIP1010(Outdoor)	SMD1515(Indoor) MIP1010(Outdoor)	SMD1515(Indoor) SMD1010(Outdoor)
LED Encapsulation Technology	GOB			
Brightness (After Calibration)	1000-5000 nits			
Scan Rate	1/50	1/40	1/32	1/16
Refresh Rate (Hz)	7680Hz			
Panel Dimension	W19.7" × H19.7" ×T3.5" (500 × 500 × 90mm)			
Panel Weight	22.9 lbs (11.75 kg)			
Panel Resolution (Pixel)	400×400	320×320	256×256	192×192
Module Size	9.85" × 9.85" (250 × 250mm)			
Panel Frame Material	Die-casting Aluminum			
IP Rating	Outdoor (IP65)			
Serviceability	Full Front			
Load-bearing	4T/s qm			
Curving Lock (Optional)	N/A			
Power Consumption (Max)	120 watts			
Power Consumption (Average)	60 watts			
Maximum Hanging (Panels)	N/A			
Maximum Ground Stacking (Panels)	N/A			
Grey Scale	16bit	16bit	16bit	14bit
Viewing Angle	H160°, V160°	H160°, V160°	H160°, V160°	H160°, V140°
Input Voltage	Wide Range 100~240VAC			
Working Temperature	- 22°F to +149°F			
Working Humidity	10%-90%RH			
Color Temperature	6500-9500K			

Notes: Specifications are provided for reference only. Actual values may vary.

Dimensions



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