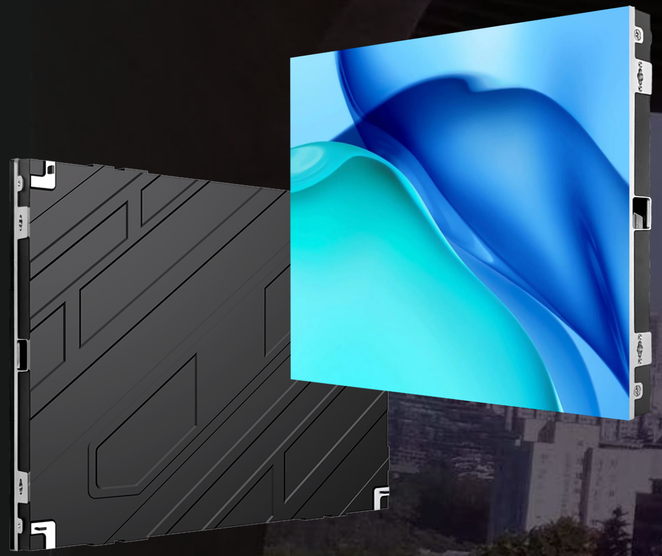
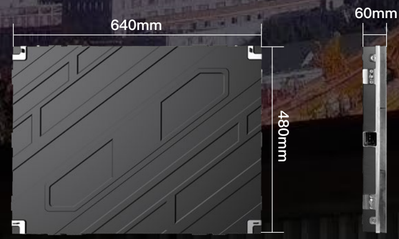
HUAHAI LED



Specs

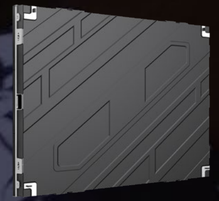
ITEM	MFI-1.25	MFI-1.53	MFI-1.86	MFI-2	MFI-2.5	MFI-3	MFI-4
LED	SMD1010	SMD1212	SMD1515	SMD1515	SMD2020	SMD2020	SMD2020
Pixel Pitch (mm)	1.25	1.53	1.86	2	2.5	3.076	4
Module Resolution	256x128	208x104	172x86	160x80	128x64	104x52	80x40
Module Size (W x H mm)	320x160	320x160	320x160	320x160	320x160	320x160	320x160
Cabinet Size (WxH mm)	640x480 (Standard size), or 640x320、640x640、960x480、320x480、320x160						
Cabinet Weight	8kg/pc (640*480mm)						
Cabinet Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Pixel Density (pixels/m^2)	640,000	426,409	288,369	250,000	160,000	110,889	62,500
Ingress Protection	IP30	IP30	IP30	IP30	IP30	IP30	IP30
Maintenance	Front only	Front only	Front only	Front only	Front only	Front only	Front only
Refresh Rate (Hz)	3840	3840	3840	3840	3840	3840	3840
Brightness (nits)	400-600	400-600	400-600	400-600	600-800	600-800	600-800
View Angle (H./V.)	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°
Power Consumption (W/m^2)	500/170	500/170	500/170	500/170	500/170	500/170	500/170

Dimensions

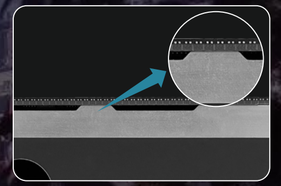


Flat & Structurally Precise

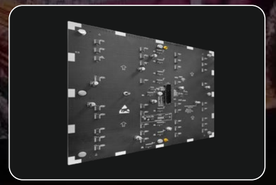
Chassis made of diecast aluminum, with CNC machining.

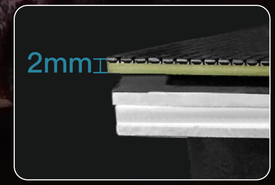


Modules attach directly with chassis, not with magnets.

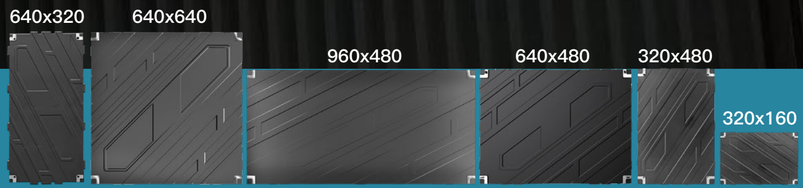


Module without plastic shell, to minimize the accumulated tolerance and to improve precision.





Various Panels to Meet Different Screen Sizes



MFI

Indoor Fine Pitch Panel

HUAHAI LED
7231 NW 54th street, Miami, Fl 33166
(305) 436-8650
www.huahai.us

Multiple Installation Solutions

The panel supports both wallmount installation and steel structure installation.

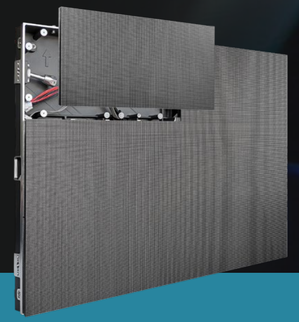


wallmount installation



steel structure installation

All Parts Are Front Access



Fine Visuals

- **Fine Pixel, HD Display**

  The panel has P1.2, P1.5, P1.8, P2.0, P2.5, P3, P4, to provide customers with more high-definition options.



- **High Grayscale**

  Customers can choose high speed IC drivers and this will help the panel obtain a max graysale of 12 bits or even 14 bits, then the screen is able to perform as rich details as what the content has.



12bit



14bit

- **High Refresh Rate**

  Customers can choose high speed IC drivers and this will help the panel obtain a max refresh of 1920Hz or even 3840Hz, then the screen is able to perform best smooth.



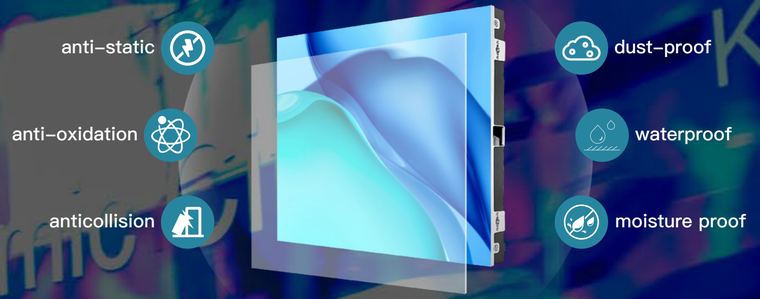
1920Hz



3840Hz

GOB Work (Optional)

Panels in GBO modules have better viewing angle, having a level of waterproof and impact resistance.



Creative Installation

