



LED MARKET

Official Reseller  MIRACKLE

2.5MM

INDOOR 

MM

CURVE

VIEW PACKAGES ONLINE





3-year warranty
for all parts.



US-Based
Company

WATCH VIDEO **P2.5MM**

CURVE
INDOOR P2.5
LED SCREEN PANEL



INDOOR
LED PANEL



HIGH REFRESH
RATE



HIGHER
RESOLUTION



FIXED & RENTAL
CABINETS



FRONT
SERVICEABLE



WALL
MOUNTABLE

2.5MM

**INDOOR
LED PANEL**

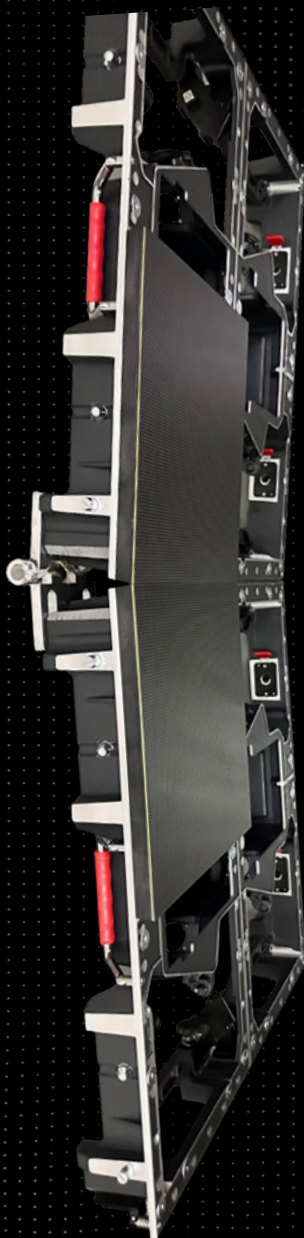


HIGHLIGHTED COMPONENTS

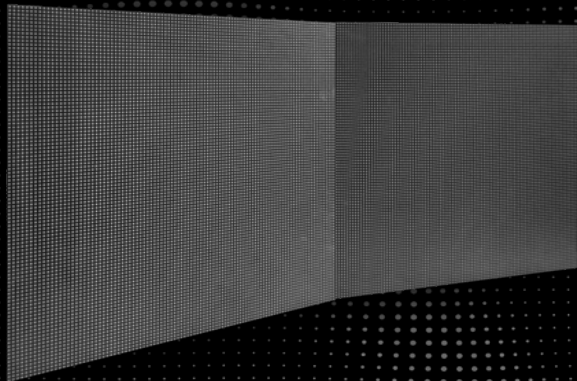
CURVED LED SCREEN PANEL

Inner curve max can be -20 degree (each side curve lock set -10. in actual use, usually no big curve angle in inner curve, because if the curve angle is big, we cannot remove a broken module and replace).

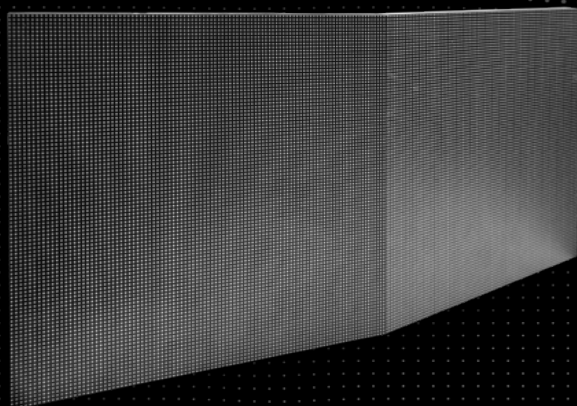
Outer curve max can be +10 degree (each side curve lock set +5).



INNER CURVE: MAX 20°



OUTER CURVE: MAX 10°

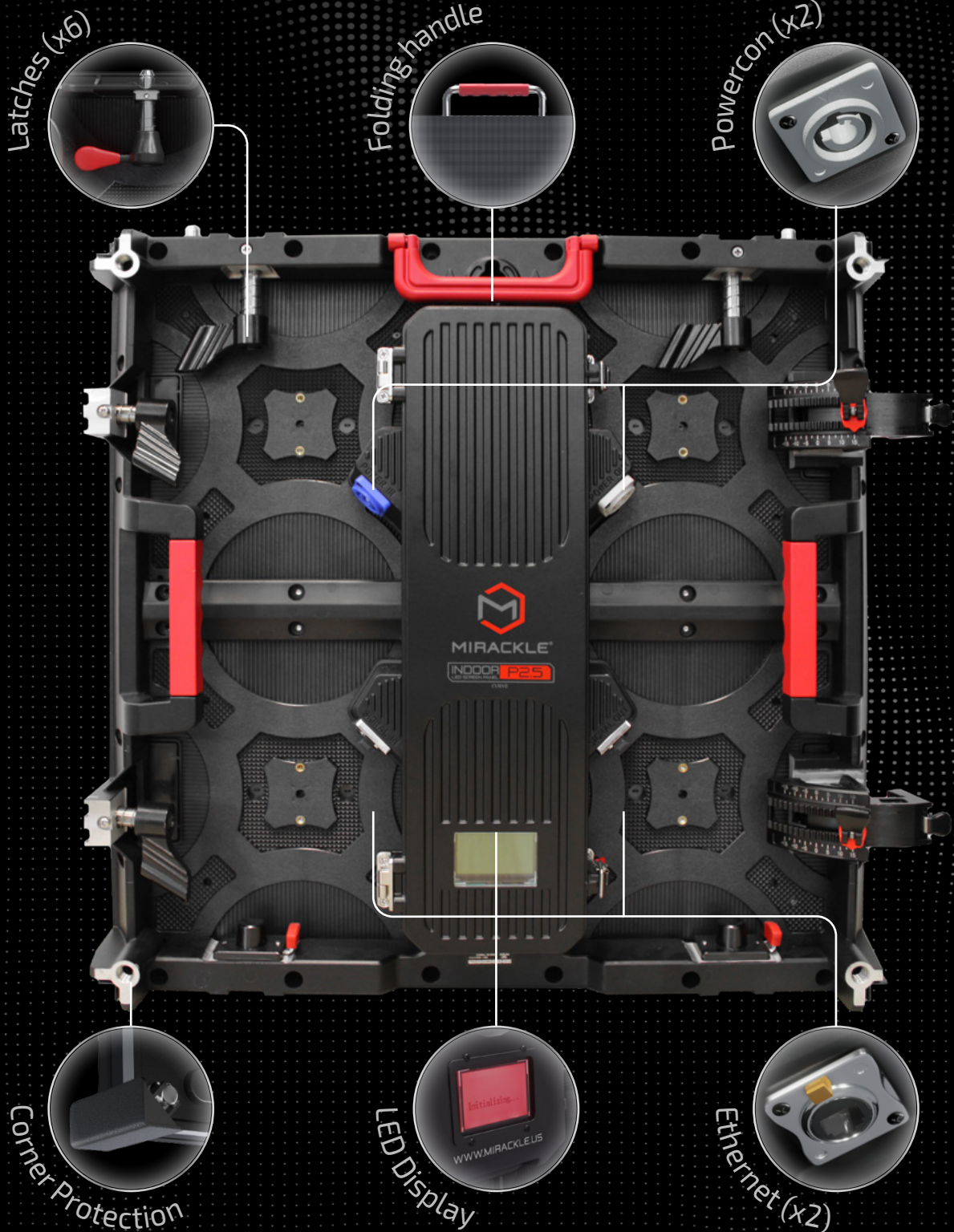


2.5MM

INDOOR
LED PANEL

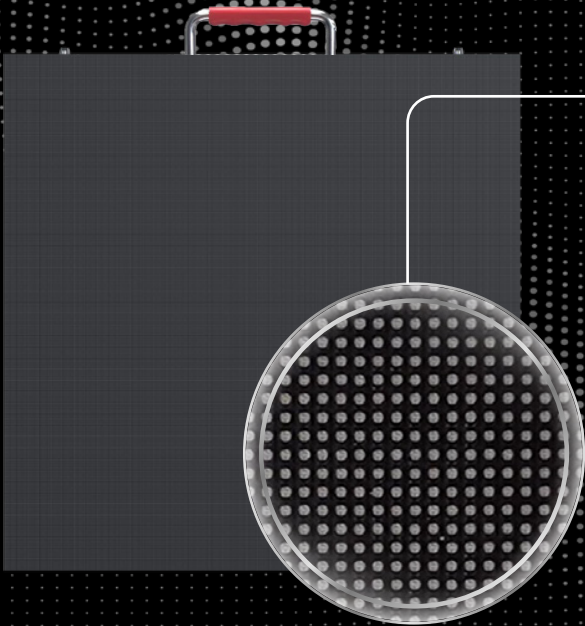


HIGHLIGHTED COMPONENTS



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LED PANEL



GOB MASK

- + Anti reflection
- + **Anti Moire effect**

GOB is an improvement of traditional SMD technology, it is used for certain applications that require high-level protection of the LED front module. Used for broadcasting and virtual studios.

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TECHNICAL SPECIFICATIONS

PIXEL PITCH	2.5mm
LED ENCAPSULATION	King-Light SMD 2020
PIXEL DENSITY	200 x 200
SIZE	500 x 500 x 82.5 mm / 19.7" x 19.7" x 3.25"
CHIP	ICN1065
HIGH REFRESH RATE	3840hz
WEIGHT	16 lb / pc - 7.5 kg
RECEIVING CARD	NovaStar A8s-N / MRV208



TURN-KEY SOLUTIONS

LED video walls packages in stock, ready to ship immediately across the USA.



EASY INSTALLATION

Connect the power cable, your HDMI device to the video processor and the ethernet port.



TECHNICAL SUPPORT

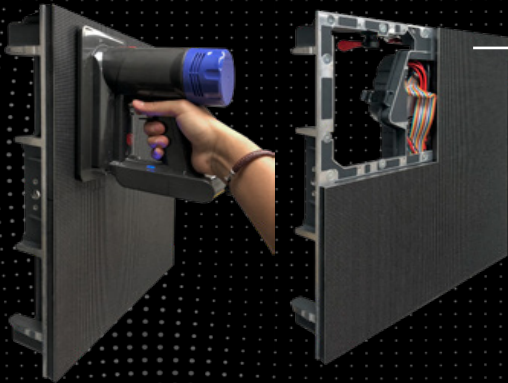
We have online support with video tutorials, software, user guides and specialized team.

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FRONT/BACK SERVICE



FRONT SERVICEABLE Magnetic module system

Our magnetic module system is designed to simplify the assembly, repair, and replacement of LED display components. Each module is equipped with strong magnets, allowing for quick and tool-free installation. Modules can be easily removed manually or with a special tool, ensuring hassle-free maintenance and minimizing downtime.

POWER SUPPLY

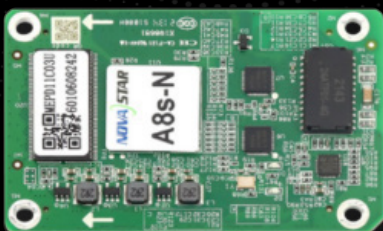
Slim bar with noiseless technology.



RECEIVING CARD

A8s-N or MRV412

By NovaStar, supports resolutions up to 512x384@60Hz. Supporting various functions, can significantly improve the display effect and user experience.

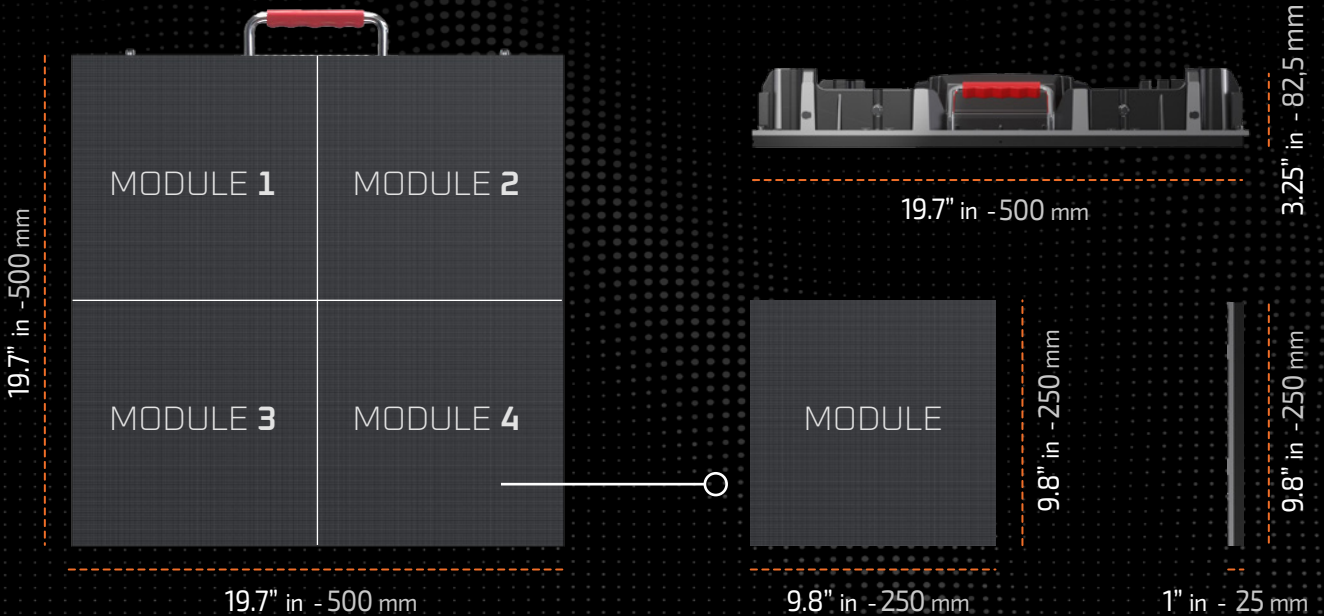


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PANEL DIMENSIONS



INSTALLATION METHODS



WALL MOUNT

The most stable option, secured through pre-drilled holes in Miracle® LED panels for reliable installation.



RIGGING

Modular structures with bar and ladder designs, offering height and flexibility configurations. Compatible with all Miracle® LED panels.



FREE STANDING

Durable aluminum construction, ideal for overhead truss systems, ceiling grids, cranes, or similar setups. Fully compatible with Miracle® LED panels.

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2.5MM

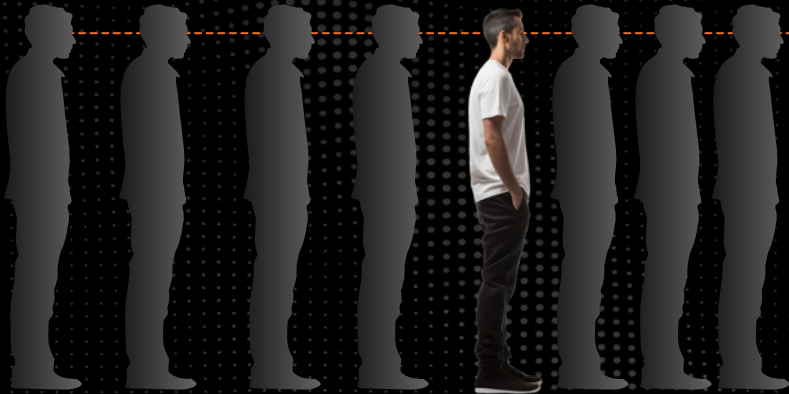
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LED PANEL



VIEWING DISTANCE

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PIXEL PITCH (MM)	5.0	4.8	3.9	2.9	2.5	1.9	1.8	1.5
MIN. VIEW DISTANCE	25 FT.	20 FT.	15 FT.	10 FT.	6 FT.	5 FT.	4 FT.	3 FT.



OPTICAL RATINGS

BRIGHTNESS	1000 NITS
PROTECTION RATE	IP45
SCAN	1/25 s
FRAME FREQUENCY	60 Hz
VIEW ANGLE	Horizontal 140°/Vertical 140°
MINIMUM VIEWING DISTANCE	6 ft (1.8m)
BRIGHTNESS ADJUSTMENT	0~100% 100 Levels

POWER SUPPLY

OPERATION POWER	100~240V 50-60Hz
MAX. POWER CONSUMPTION	200W/per panel
AVE. POWER CONSUMPTION	120W/per panel
CONNECTIONS POWER/DATA	Power-PowerCon In/Out; Data EtherCon In/Out

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