

SCREEN₄PRO

MS SERIES

Pixel: 1.9 / 2.6 / 2.9 / 3.9 / 4.8



- Super Good Flatness
- Anti-damage System
- Dancing Floor Function Supported
- Fast Installation
- Modular Design
- Ultrahigh Refresh Rate

SCREEN₄PRO

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500(W) x 500(H) mm

500(W) x 1000(H) mm

SPECIFICATIONS	INDOOR				OUTDOOR	
Pixel Pitch (mm)	1.9	2.6	2.9	3.9	3.9	4.8
LEDtype	SMD1415		SMD2121		SMD1921	
Scanmethod	1/32 S	1/24 S	1/21 S	1/16 S		1/13 S
Moduleresolution(Pixels)	256 x 64	192 x 48	168 x 42	128 x 32		104 x 26
Modulesize(mm)	500 x 125					
PixelDensity(Pixels/m)	262,144	147,456	112,896	65,536		43,264
Brightness (cd/m)	1100				4000	
ViewingAngle(HV)	H: 160 V: 160					
CabinetSize(mm)	500 x 500 x 65 / 500 x 1000 x 65mm					
CabinetMaterial	Aluminum die-casting					
Cabinetweight(kg)	6.6 / 9.7			6.9 / 10.5		
Refreshrate(Hz)	> 3840 / 7680 Hz					
Input voltage(V)	AC110 - 240					
Input powerfrequency(Hz)	50 / 60					
MaxInput Power(W/m)	480			720		
AverageInputPower(W/m)	140			210		
Lifespan(H)	> 50,000					
IP Rate	IP30			IP54		

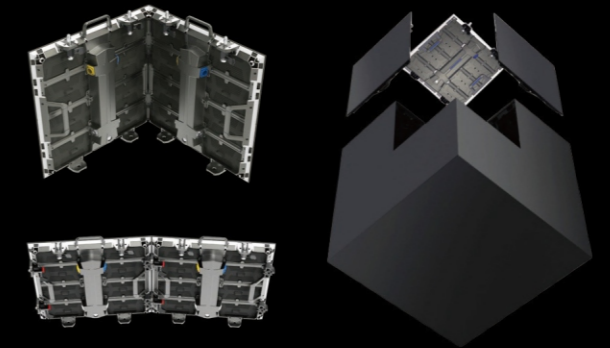
Super Good Flatness

- 500 x 125mm Module Size, No Cross
- Embedded Module Design
- Unique Mask Design



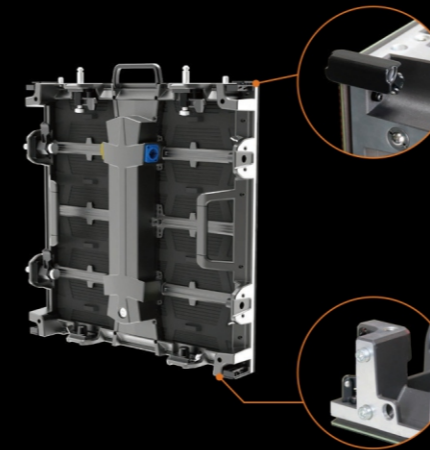
Fast Installation

- Accurate Curve & Cube design
- Innovative side lock
- Quick swappable power box, modular design $\pm 3^\circ$, $\pm 6^\circ$, $\pm 45^\circ$.



Anti-Damage System, Longer Lifetime

- Anti-collision Welding Pad
- Anti-Damage Pins
- Angle Protector Design



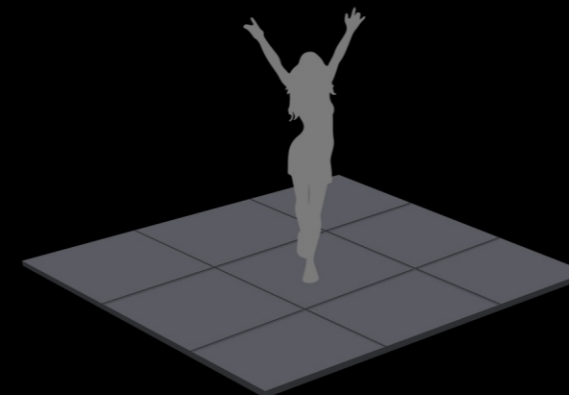
Ultrahigh Refresh Rate

- Real Image Performance
- 7680hz
- Advanced PCB Design



Dancing Floor Function Supported

By Covering Acrylic On Top Of The Led Tiles, To Realize The Simple Dancing Floor Application.



Different Cabinet Size Combine Together

500 x 500mm and 500 x 1000mm Cabinet Could be Align Together In Different Direction.

