

WD P2.6

Innovative Product for Indoor Solution

**WHY NOT
ONE MORE**

CHOICE



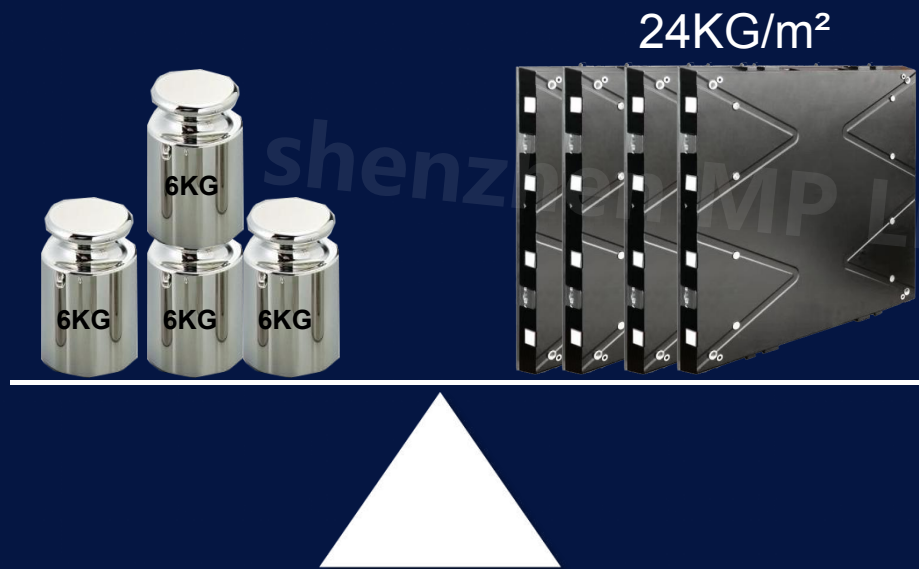


Frame material--Die casting aluminum

3 times intensity than steel material

CNC high precision with only ± 0.1 mm tolerance. 3 times precision than steel material.





super slim only 57mm
WD pro is only 41mm



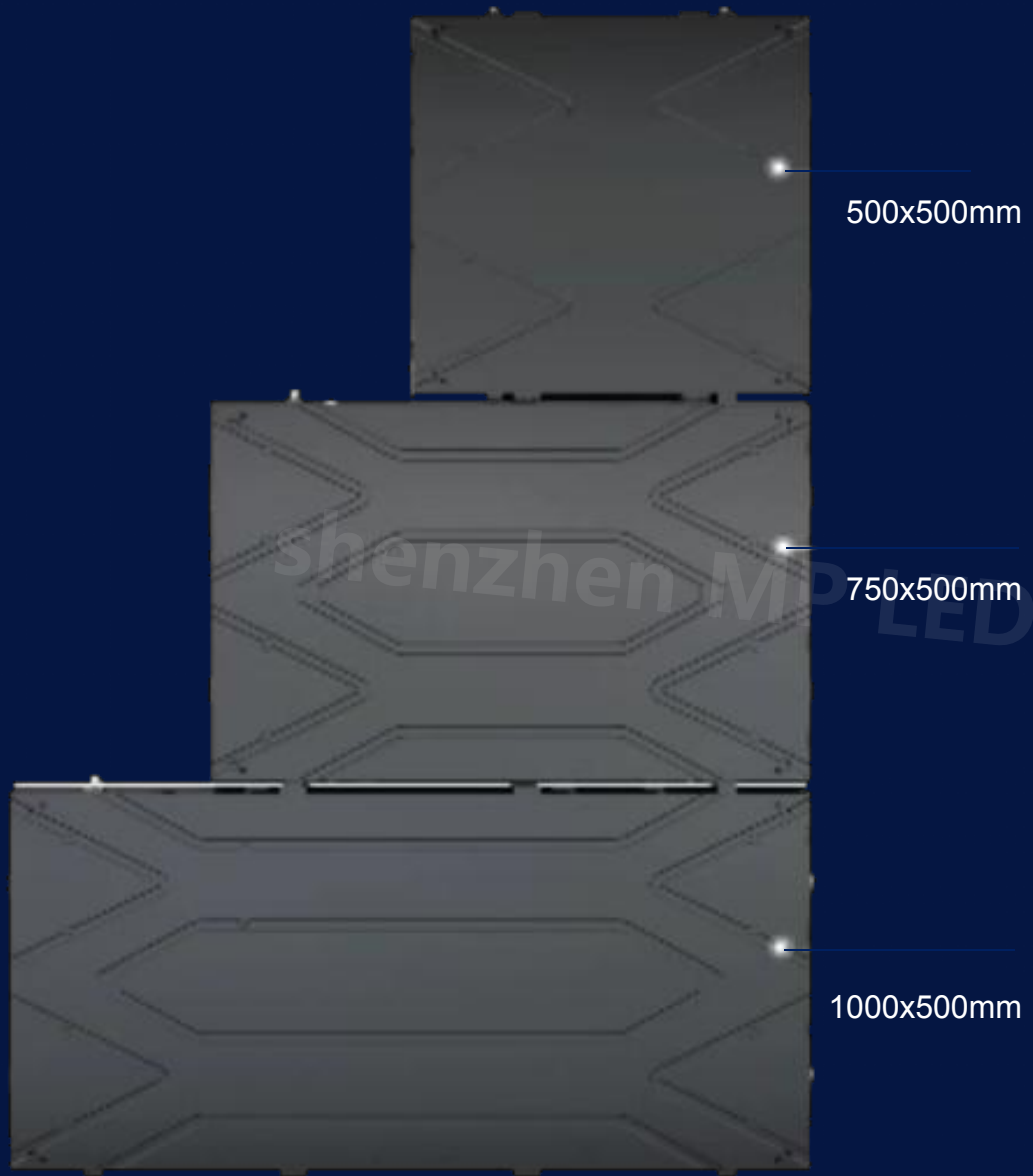
57mm



Totally front installation without any structure and maintenance space backside to save structure cost a lot.

Noiseless operation without ventilator.

shenzhen  Technology Co.,Ltd



500x500mm

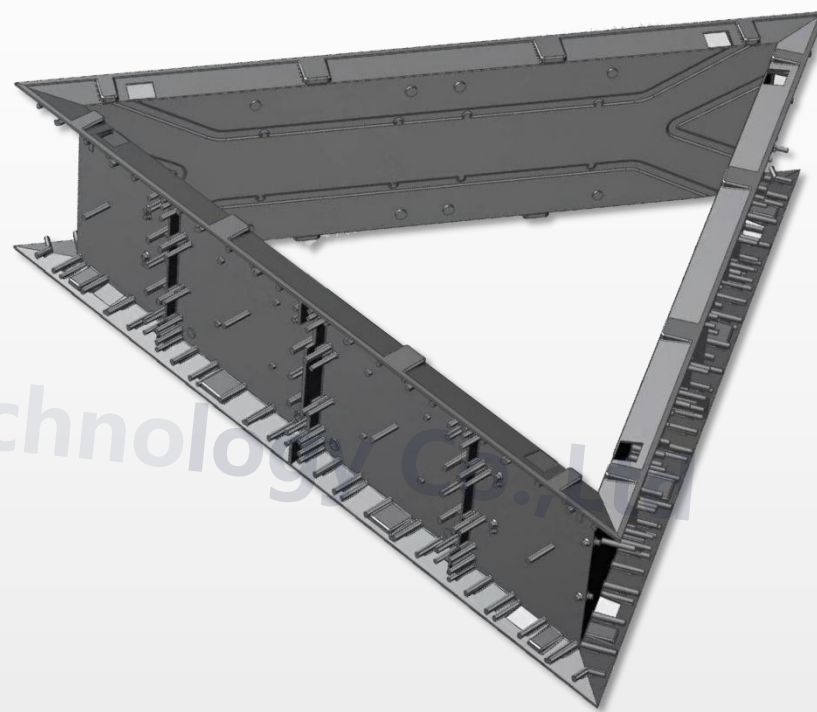
750x500mm

1000x500mm

Multiple size for mixture joint

P1.9 P2.5 P2.6 P2.9 P3.9 available

shenzhen MIP LED Technology Co.,Ltd



Right angle design to well achieve your creativity



Cable free connection bewteen cabinets, nice looking backside.

4pcs intelligent lock for quick& convenient&safe installation.



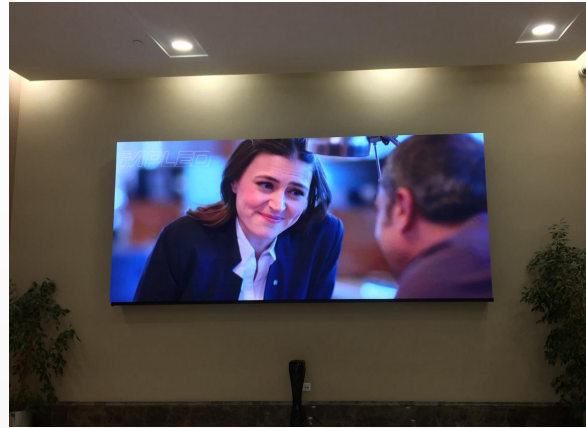
Hanging



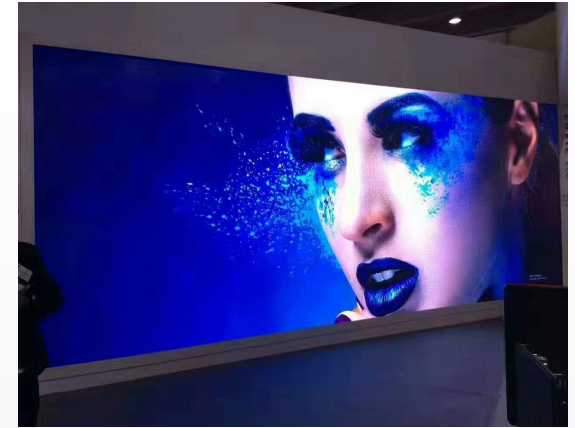
Wall-mounted



Factory test P2.6



Showroom P2.6



Meeting room P2.6



Hotel conference hall P2.6



Church P2.6



Conference hall P2.6

PROJECT GALLERIES

Specification for indoor models

Pixel pitch	2.6mm
LED configuration	SMD2020
Brightness	1000 nits
Viewing angle	160°/ 140° (50% brightness)
Scan mode	1/32
Refresh rate	3840Hz
Processing	16 bits
Module size	250mm x 250mm (W x H) 9.84" x 9.84" (W x H)
Panel size	500mm x 500mm (W x H) 19.69" x 19.69" (W x H)
Panel weight	6kg
Input voltage	AC100~240V 50/60 HZ
Power consumption (Avg)	200W/sqm
Power consumption (Max)	640W/sqm
Working temperature	-20°C~60°C
IP rating	IP31/IP31
Life span	100,000 hrs
Warranty	24 months