

ERSIZED LED



Excellent in LEDS

SP Series

Stadium LED Display

960mm × 960mm

O1

Sport LED Display

- ◆ Cabinet Size: 960*960mm
- ◆ Pixel Pitch: 3.076 / 4 / 5 / 6.667 / 8 / 10mm
- ◆ LED Lamp: SMD
- ◆ Cabinet Material: Magnesium Alloy



O2

Magnesium alloy cabinet , thinner and lighter



Magnesium alloy cabinet design makes the installation , transportation and maintenance easier ;

O3

Seamless with Good Alignment

- ◆ Product is high brightness, high refresh rate, high IP rating, applicable for both indoor and outdoor sports stadium in different countries;
- ◆ Magnesium alloy cabinet design makes the installation, transportation and maintenance easier;
- ◆ All models in SP series, have same cabinets and modules design, so in the future upgrading, only some parts need to be changed.



O4

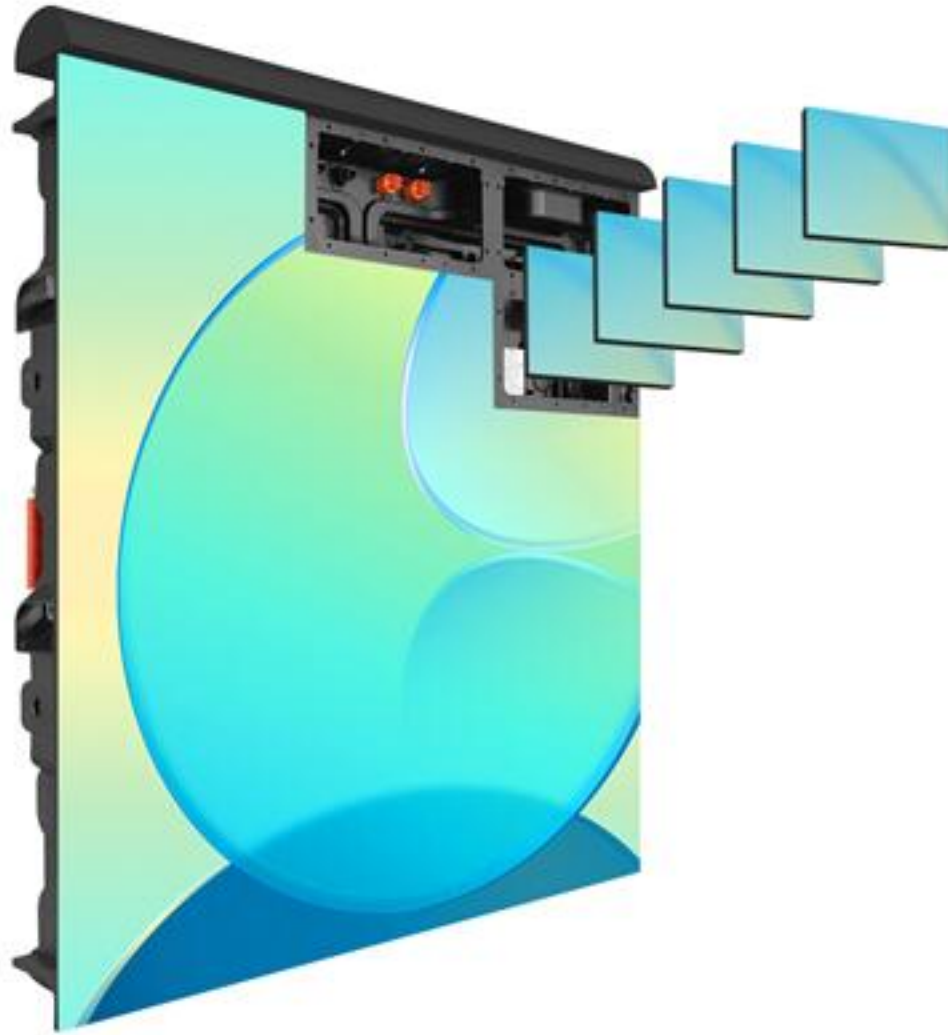
Cabinet Safety Design

Keep The Players Away From Injury



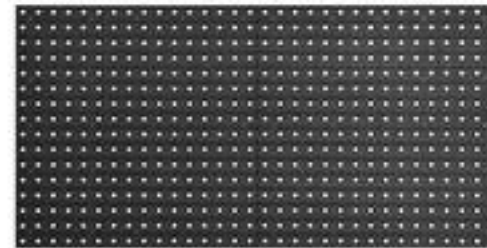
O5

Standard Modules



P6 P8 P10 Outdoor Modules Available

Universal Module Size: 320*160mm



O6

Waterproof design , protection rate IP65

IP65 for rear and back side , fit for naked installation without decoration ;



O7

Cabinet Viewing Angle Adjustable

Cabinet viewing angle can be adjusted flexibly (65°-90°) that enhances viewers' visibility.

**O8**

4H Makes Perfect Visual Effect

- ◆ High Brightness : $\geq 6000\text{nits}$
- ◆ High Refresh Rate : 3840Hz

- ◆ High Grey Scale : 65536 levels
- ◆ High Contrast : 3000:1



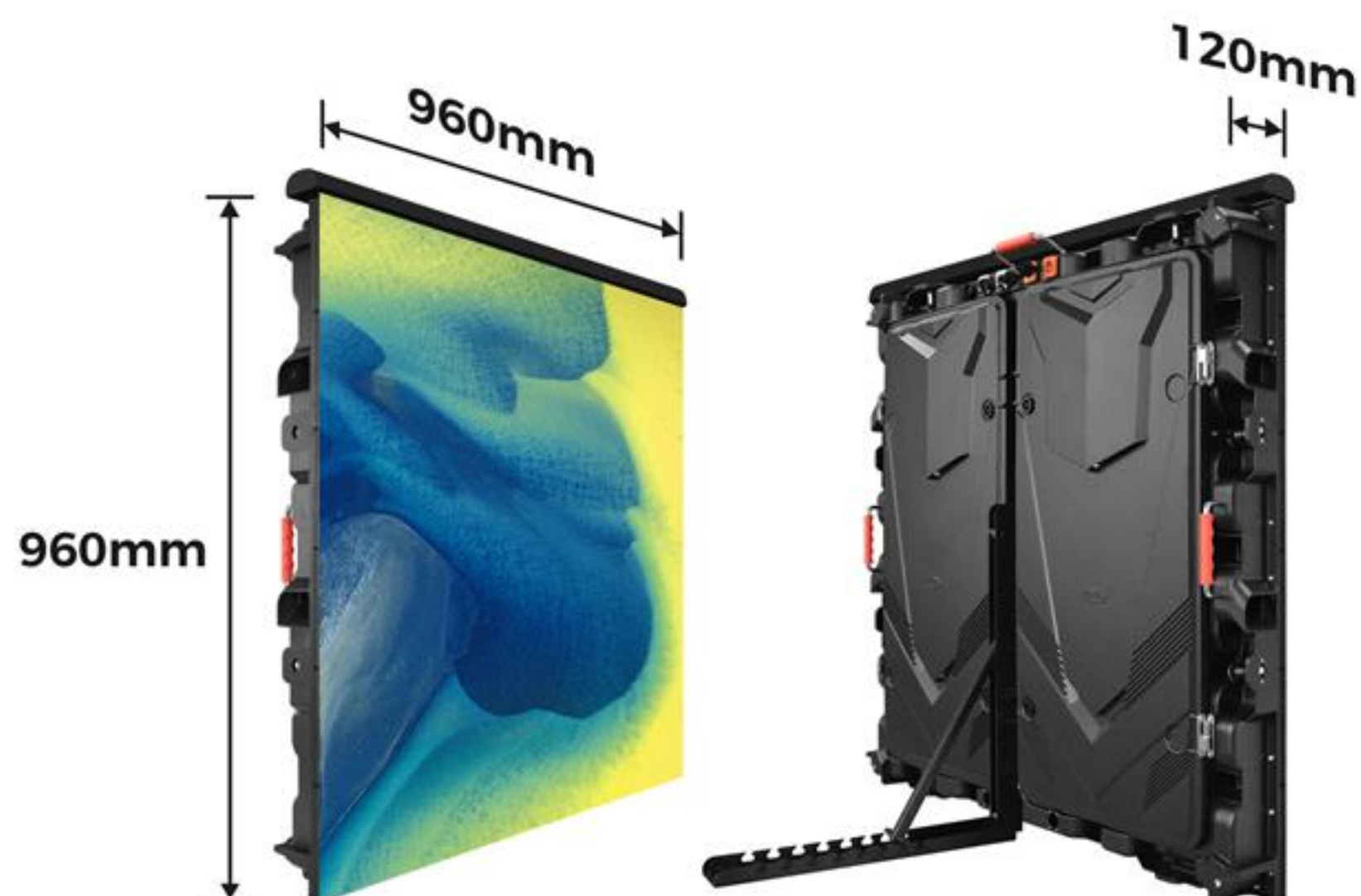
Low Refresh Rate



High Refresh Rate

O9

Specifications



Energy Saving



Wide Angle



Waterproof

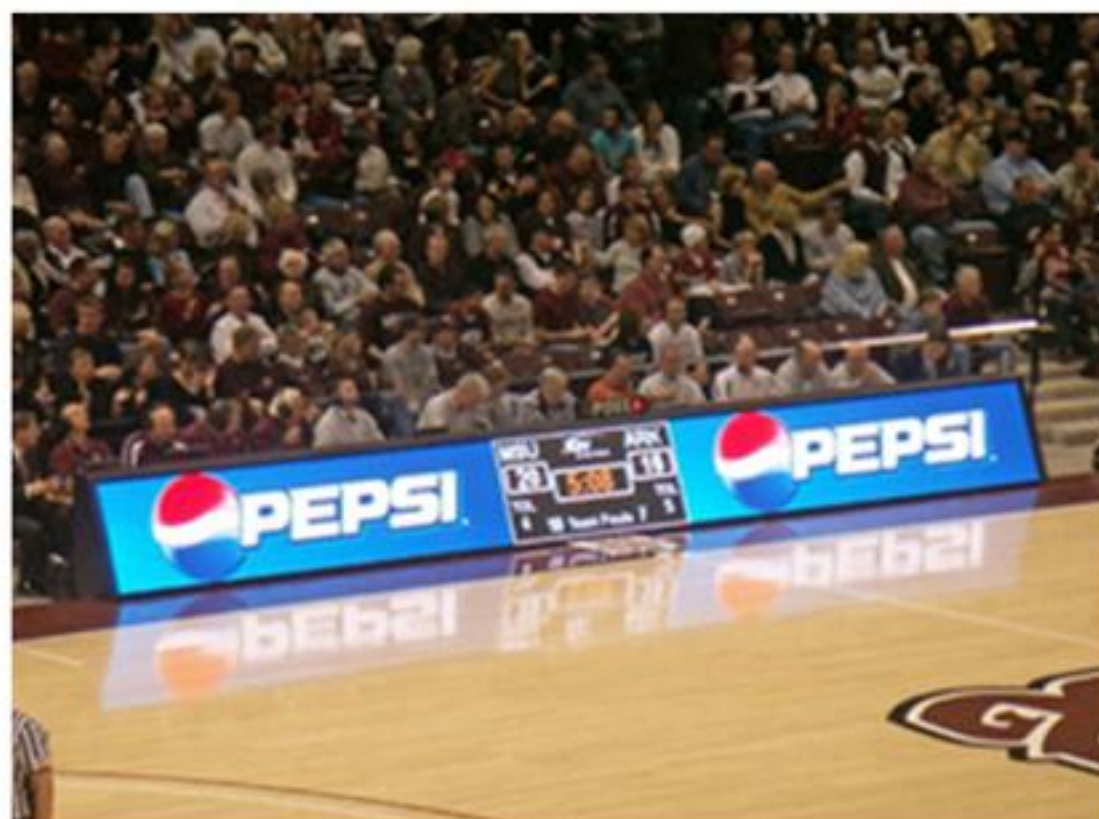


Lighter & Thinner



Easy Repair

Value	P3	P4	P5	P6	P8	P10
Pixel Pitch	3.076mm	4mm	5mm	6.667mm	8mm	10mm
Brightness	5000nits	5000nits	5000nits	6000nits	6000nits	6000nits
Pixel Configuration	SMD	SMD	SMD	SMD	SMD	SMD
Gray Scale	65536	65536	65536	65536	65536	65536
Refresh Rate	≥3840Hz	≥3840Hz	≥3840Hz	≥3840Hz	≥3840Hz	≥3840Hz
Pixel Matrix Per Panel	312*312	240*240	192*192	144*144	120*120	96*96
Pixel Matrix Per Sq.M	105,625	62,500	40,000	22,498	15,625	10,000
Viewing Angle (H/V)	140/140 deg.	140/140 deg.	140/140 deg.	140/140 deg.	140/140 deg.	140/140 deg.
Power Consumption (Max/Avg)	720/300	720/300	720/300	720/300	720/300	720/300
IP Rate	IP65	IP65	IP65	IP65	IP65	IP65
Input Voltage (AC)	100 ~ 240	100 ~ 240	100 ~ 240	100 ~ 240	100 ~ 240	100 ~ 240
Panel Size (mm)	960*960*120	960*960*120	960*960*120	960*960*120	960*960*120	960*960*120
Panel Material	Magnesium	Magnesium	Magnesium	Magnesium	Magnesium	Magnesium
Panel Weight	30 Kgs	30 Kgs	30 Kgs	30 Kgs	30 Kgs	30 Kgs
Operating Temperature	-20 ~ +60°C	-20 ~ +60°C	-20 ~ +60°C	-20 ~ +60°C	-20 ~ +60°C	-20 ~ +60°C



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