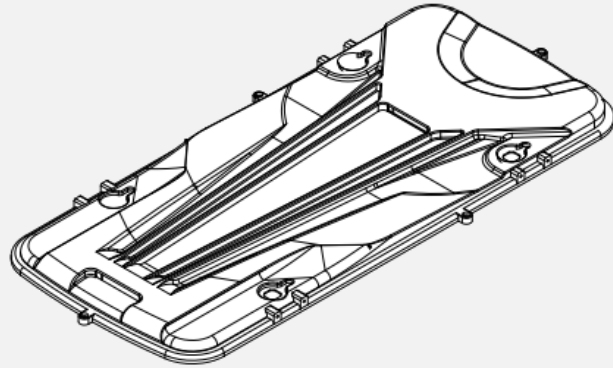


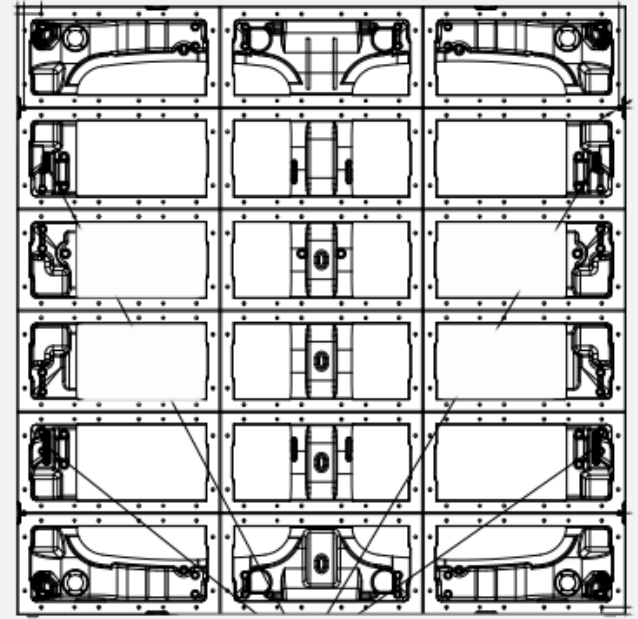
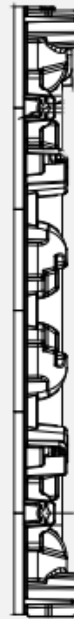


MG Series

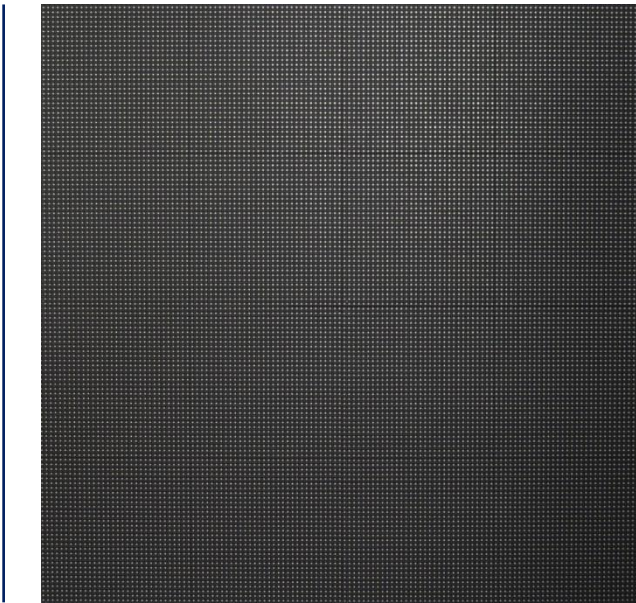
The most cost-effective Outdoor Advertising Display



Design History



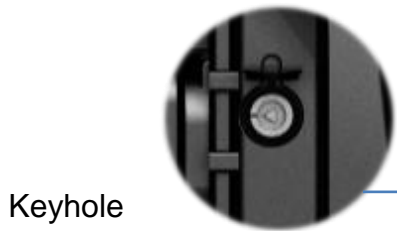
960mm



Weight: 25kg only



960mm



Keyhole



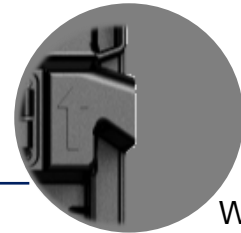
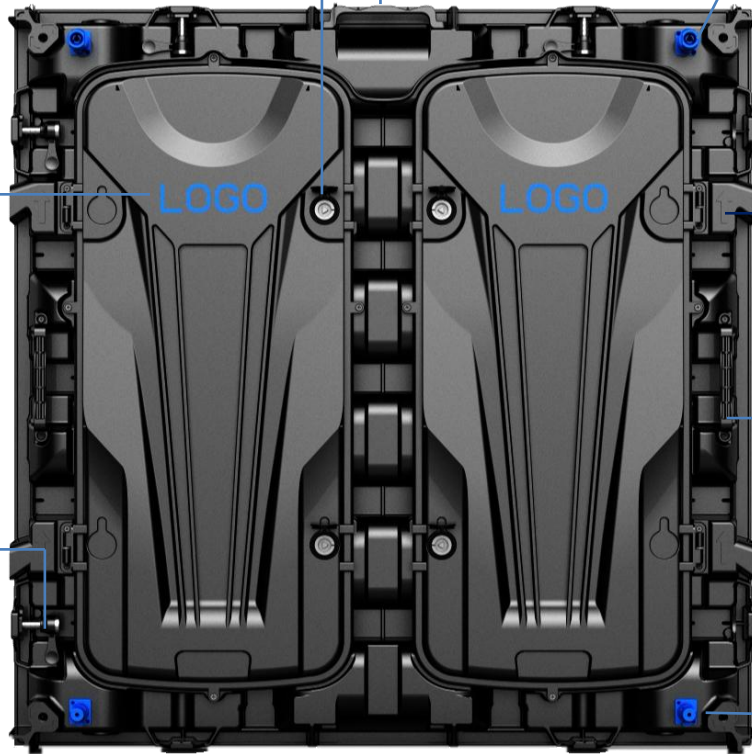
Handle



Power connector



LOGO



Wire hole



Side Handle



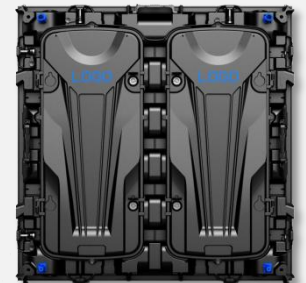
Quick Lock



Signals connector



- 1, Magnesium alloy materials are more resistant to corrosion and will not rust for 5-8 years
- 2, Strength is 3 times that of iron/steel cabinet
- 3, The cabinet body is processed by CNC, the tolerance is $\pm 0.1\text{mm}$, and the accuracy is 3 times that of the iron/steel cabinet body
- 4, Aerospace materials, ultra-high heat dissipation performance, self-cooling system of the cabinet,



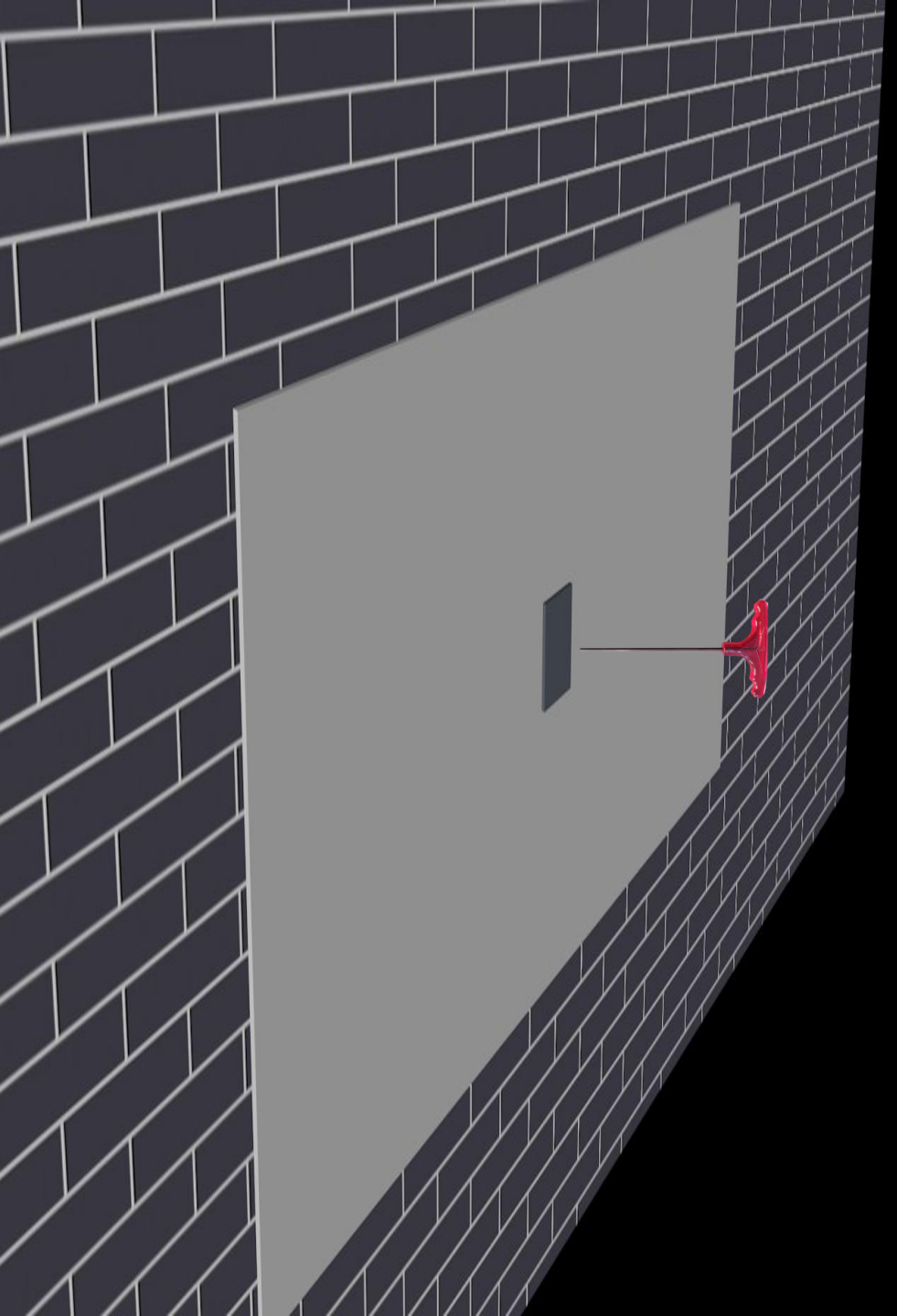


The cabinet can be compatible with a variety of module models

1, Cabinet is suitable for 320x160mm module size.

2, P2.5 P3 P4 P5 P6 P8 P10(320x160mm) can be replaced directly.

3, One screen, various pixel pitch options. Just need to replace LED modules for updating screen.



Support full front side wall
mount/front service.

Saving more space for
installation area.

Make screen looks slimer and
more beautiful.

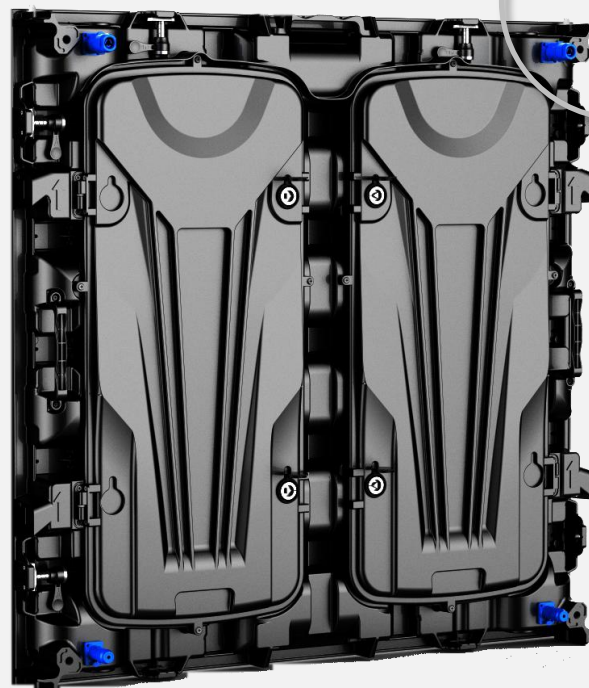
Saving more times for
maintenance.



50KG/m² Thickness
150mm

Traditional product

VS



Light
50%

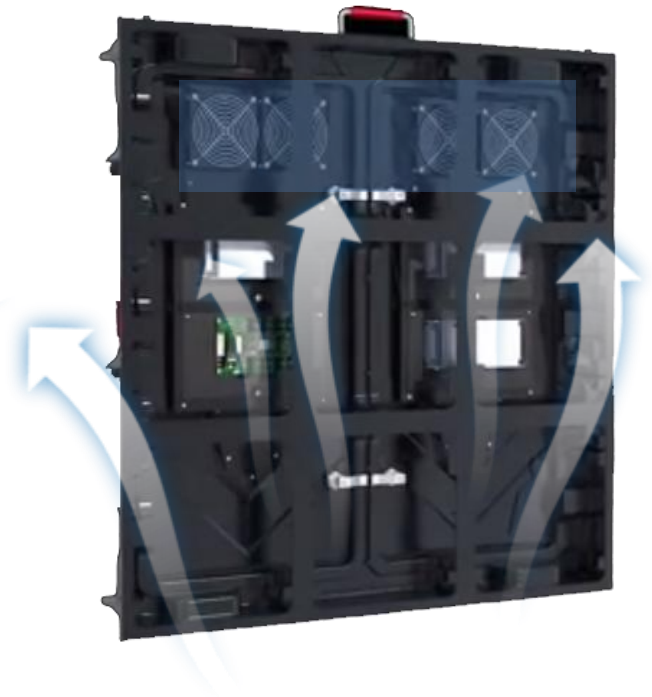
25KG/m² Thickness 101mm

MG series



Energy saving solution,

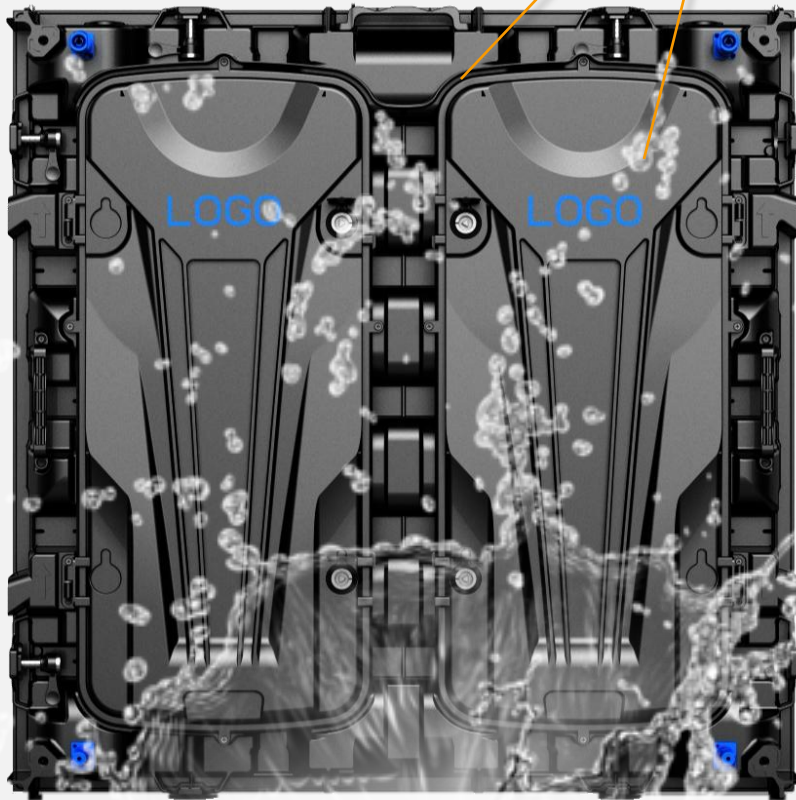
Common-cathode energy saving tech work with energy saving driving IC. It can effectively save energy by more than 40%. The operating temperature of the screen is kept within 40 degrees Celsius. In the process of long-term use, it will save you more costs.



Adopt 2-level heat dissipation design.

1, The heat dissipation capacity is 10 times that of the traditional iron/steel cabinet, and the cabinet itself is the first level of heat dissipation.

2, 4 fans as the second level of heat dissipation



Waterproof level IP65,

Brightness options: 5,000-
10,000nits



There are quick locks on the top and bottom and left and right sides of the box. Installation is faster. Better flatness and consistency.



18 years+ engineers team fully support your project.

7/24 service,remote technical support,quick rely within 3 hours,solution completed within 6 hours,all documents(structure drawings,power/signals connection drawings and manuals) will be prepared before delivery.

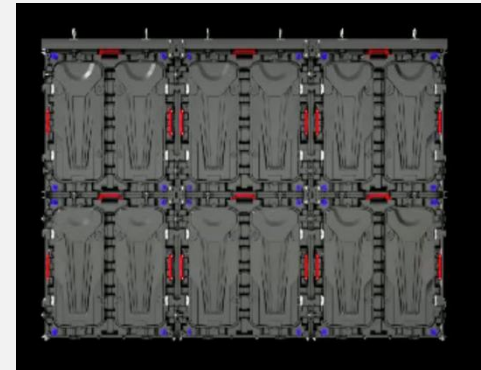
One Screen, Widely Applications



Fixed Advertising Application

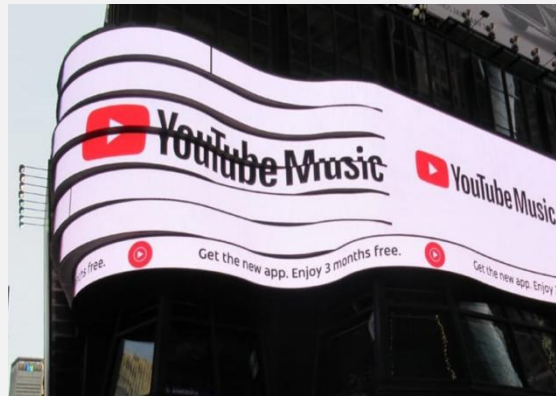
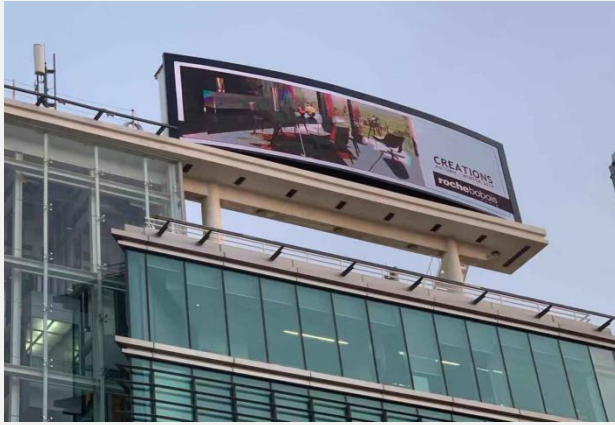


Rental event application



Stadium Perimeter Application





PROJECT GALLERIES

Pixel pitch

Pixel pitch
LED configuration
Brightness
Viewing angle
Scan mode
Refresh rate
Processing
Module size
Cabinet size
Cabinet weight
Input voltage
Power consumption (Avg)
Power consumption (Max)
Working temperature
IP rating
Life span
Warranty

MG series

P6.6
SMD3535
6000 nits
160°/ 140° (H/V)
1/6
1920Hz
16 bits
320mm x 160mm (W x H)
960mm x 960mm x 101mm (W x H x D)
25kg
AC110~240V 50/60 HZ
240W/sqm
800W/sqm
-20°C~60°C
IP65
100,000 hrs
2 years

Energy-saving series

P6.6
SMD3535
6000 nits
160°/ 140° (H/V)
1/6
1920Hz
16 bits
320mm x 160mm (W x H)
960mm x 960mm x 101mm (W x H x D)
25kg
AC110~240V 50/60 HZ
150W/sqm
550W/sqm
-20°C~60°C
IP65
100,000 hrs
2 years

Pixel pitch

Pixel pitch
LED configuration
Brightness
Viewing angle
Scan mode
Refresh rate
Processing
Module size
Cabinet size
Cabinet weight
Input voltage
Power consumption (Avg)
Power consumption (Max)
Working temperature
IP rating
Life span
Warranty

MG series

P8
SMD3535
6500 nits
160°/ 140° (H/V)
1/5
1920Hz
16bits
320mm x 160mm (W x H)
960mm x 960mm x 101mm (W x H x D)
25kg
AC110~240V 50/60 HZ
240W/sqm
800W/sqm
-20°C~60°C
IP65
100,000 hrs
2 years

Energy-saving series

P8
SMD3535
6500 nits
160°/ 140° (H/V)
1/5
1920Hz
16 bits
320mm x 160mm (W x H)
960mm x 960mm x 101mm (W x H x D)
25kg
AC110~240V 50/60 HZ
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550W/sqm
-20°C~60°C
IP65
100,000 hrs
2 years

Pixel pitch

Pixel pitch
LED configuration
Brightness
Viewing angle
Scan mode
Refresh rate
Processing
Module size
Cabinet size
Cabinet weight
Input voltage
Power consumption (Avg)
Power consumption (Max)
Working temperature
IP rating
Life span
Warranty

MG series

P10
SMD3535
7000 nits
160°/ 140° (H/V)
1/2
1920Hz
14 bits
320mm x 160mm (W x H)
960mm x 960mm x 101mm (W x H x D)
25kg
AC110~240V 50/60 HZ
240W/sqm
800W/sqm
-20°C~60°C
IP65
100,000 hrs
2 years

Energy-saving series

P10
SMD3535
7000 nits
160°/ 140° (H/V)
1/2
1920Hz
14 bits
320mm x 160mm (W x H)
960mm x 960mm x 101mm (W x H x D)
25kg
AC110~240V 50/60 HZ
165W/sqm
550W/sqm
-20°C~60°C
IP65
100,000 hrs
2 years