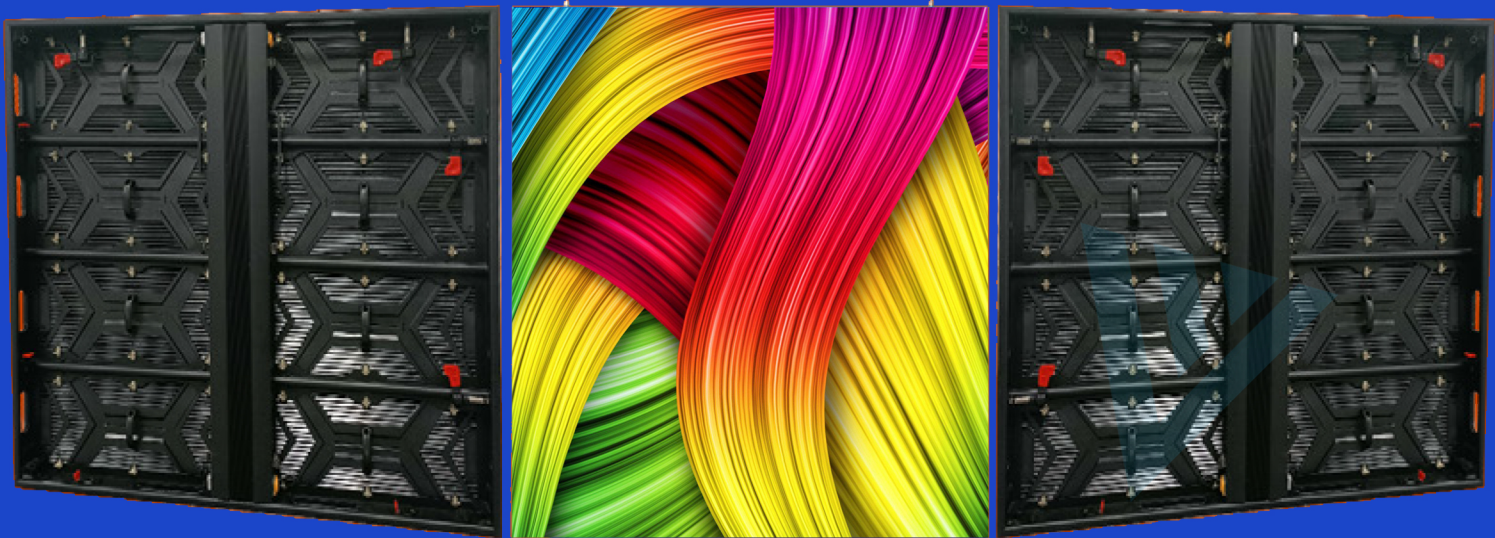


Front Maintenance High-end Outdoor Billboard

Applications

- Advertising
- Billboard
- DOOH
- Media Facade
- Sports
- Car Dealers
- Shopping Malls
- School
- Theater



1000x1000mm

Specification

Model	P3.91	P4.81	P6.25	P7.81	P10.416
Pixel pitch	3.91	4.81	6.25	7.81	10.416
SMD type	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Panel resolution (dots/sqm)	65536	43264	25600	16384	9216
Module resolution	128X64	104X52	80X40	64X32	48X24
Material of Panel	Profiled aluminum	Profiled aluminum	Profiled aluminum	Profiled aluminum	Profiled aluminum
Module dimension	500X250	500X250	500X250	500X250	500X250
Panel size (mm)	1000x1000x83	1000x1000x83	1000x1000x83	1000x1000x83	1000x1000x83
Protective Grade	IP68	IP68	IP68	IP68	IP68
Flatness (mm)	≤0.1	≤0.1	≤0.1	≤0.1	≤0.1
Maintenance mode	Front & Rear	Front & Rear	Front & Rear	Front & Rear	Front & Rear
Weight of panel	21.5	21.5	21.5	21.5	21.5
Brightness (cd/m2)	≥5500	≥5500	≥5500	≥5500	≥5500
Material of cabinet	6000-8000 optional	8000-10000 optional	8000-10000 optional	8000-10000 optional	8000-10000 optional
Module resolution	160°/ 160°	160°/ 160°	160°/ 160°	160°/ 160°	160°/ 160°
Panel size (mm)	4000: 1	4000: 1	4000: 1	4000: 1	4000: 1
Protective Grade	Constant current 1/8 scale	Constant current 1/13 scale	Constant current 1/8 scale	Constant current 1/4 scale	Constant current 1/2 scale
Flatness (mm)	≥1920	≥1920	≥1920	≥1920	≥1920
Weight (kg)	600-800	600-800	600-800	600-800	600-800
Weight (kg)	250	250	250	250	250

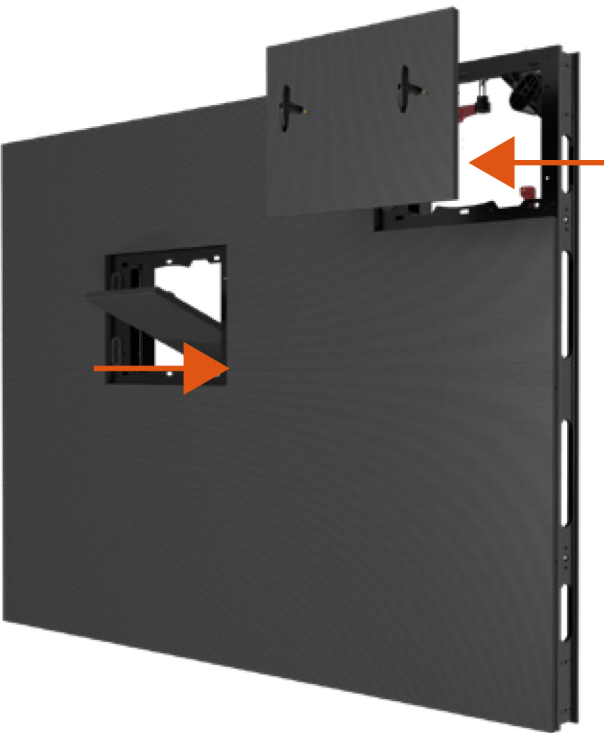
without prior notice.

30% less than
traditional iron cabinet

Support full-front and rear maintenance.
Suits for all outdoor applications



21.3KG/panel



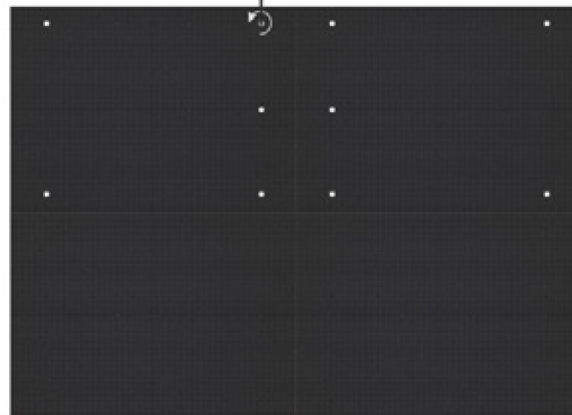
Front Maintenance Guide

Allen key
Use to remove
the module



1

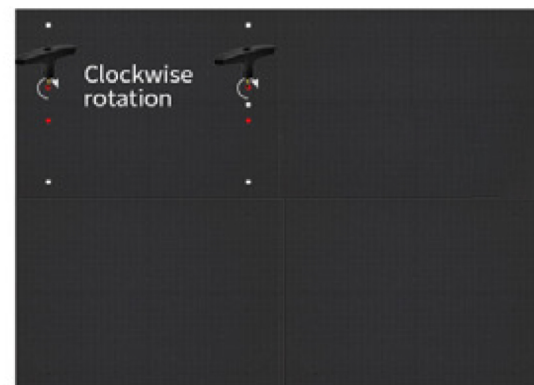
Put the allen key into the hole (white dots remarked in picture below, total 5), then twist left side 90° to unlock the lock catch.



Locked



Unlock



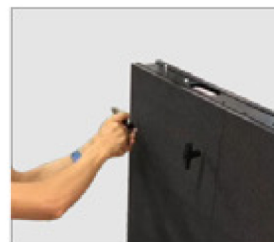
Clockwise
rotation

2

The red dots in picture below is the holes that the handle suppose to insert, total 4 holes in one module.

Place the handles to corresponding holes and twist right side to fix it.

Please notice: do not twist it too tight



Take out the module

Typical Project



Features



Front & Back Side IP68 Protective Level.



Size Customizable



Curved Surface Display without Gaps.



5500-10000nits High Brightness