FC Pro Series

Platinum Sports

Outdoor Stadium Fixed LED Screen Display

Features of Perimeter system

Platinum Sports is our ultimate solution for stadiums and sports fields. It is designed with footstand and top safer bumper.

Excellent cabinet design

Full die-casting Aluminum module and cabinet frame not only accelerate heat dissipation; also own light weight 34.8KG/SQM; which will make the transportation and installation faster and easier.
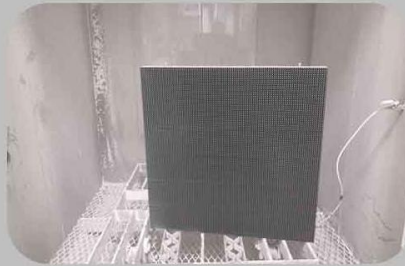
Cable Free back side

All cables are hidden at the bottom of the cabinet,
which makes the clean look and prevent disconnecting by accidents.

Protection grade IP66(Front & Rear) and Fanless cooling system

The total cabinet is IP66 front and rear, tested by TUV. It will avoid any water entry from the outside. And the fanless cooling system will isolate dust and dirt and extend the lifespan of the electronic components inside.

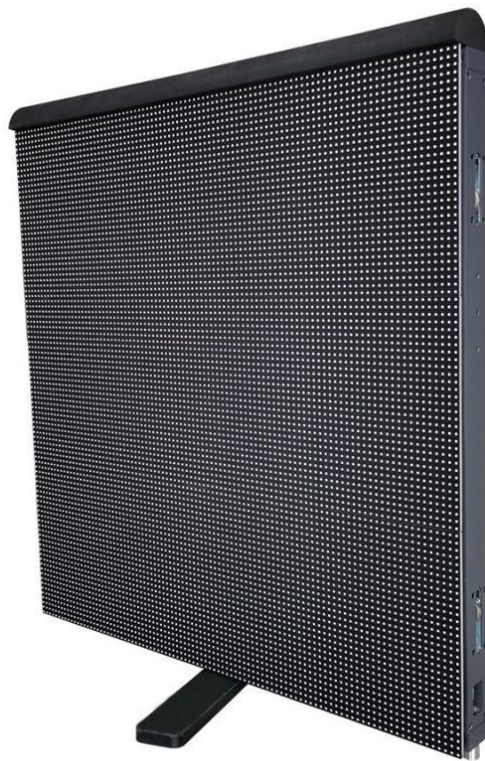## Platinum Sports Series High Brightness Outdoor Staduim LED Display Screen

Dimension: 1000*1000*101mm ,960*960*101mm

Pixel Pitch Outdoor: 3.9mm,4.8mm,7.8mm,10.4mm   6.67mm,8mm,10mm

Applications: E-Sports, Ice hockey, Football Perimeter LED Poster, Arena

Display, Billboard, etc.

Key Features:

- 5000-6000cd, 9000-1000cd Ultra High Brightness
- Aluminum Module Chassis Heat Dissipation
- Cable-free back side
- Fanless cooling system
- Total front & rear service

POWER IN
SIGNAL IN

POWER OUT
SIGNAL OUT

960mm

960mm

101mm

Platinum Sports

Item Number	PH6.6	PH8	PH10
Pixel Pitch	6.67	8	10
Pixel Density	22500	15625	10000
LED Arrangement	SMD2727	SMD3535	SMD3535
Module Resolution	72*48	60*40	48*32
Module Dimension	480*320	480*320	480*320
Module Weight	2.3KG	2.3KG	2.3KG
Module Thickness	23.5mm	23.5mm	23.5mm
Grey Scale (bit)	14–16bit	14–16bit	14–16bit
Brightness Level	6000–10000nits	6000–10000nits	6000–10000nits
Cabinet Size	960*960	960*960	960*960
Cabinet Weight(Kg)	34.8kg/㎡	34.8kg/㎡	34.8kg/㎡
Cabinet Thickness(mm)	101mm	101mm	101mm
Max Power Consumption/㎡	550w/㎡	550w/㎡	550w/㎡
Ave Power Consumptionm㎡	200w/㎡	200w/㎡	200w/㎡
Visual View Angle	160°/60°/30°	160°/60°/30°	160°/60°/30°
Operating Power Source	AC110–220V/200–240V	AC110–220V/200–240V	AC110–220V/200–240V
Operating Temperature	–30~ +60	–30~ +60	–30~ +60
Refresh Rate	3840Hz	3840Hz	3840Hz
Protecting Rating	IP66	IP66	IP66
Certificate	CE、FCC、ETL、EMC、CB、ROHS	CE、FCC、ETL、EMC、CB、ROHS	CE、FCC、ETL、EMC、CB、ROHS

● The product specifications can be customized

Application