

SPORTS STADIUM LED DISPLAY SOLUTION

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Sports Stadium LED Display

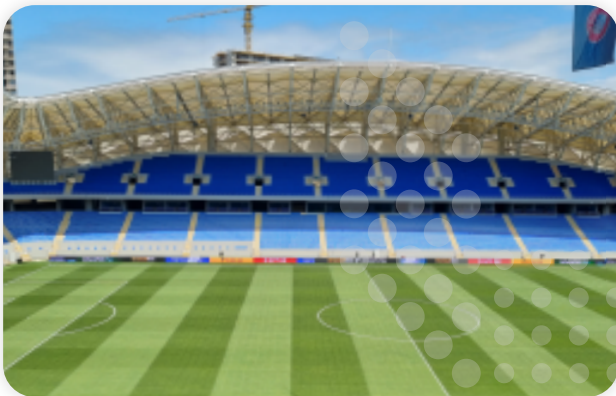
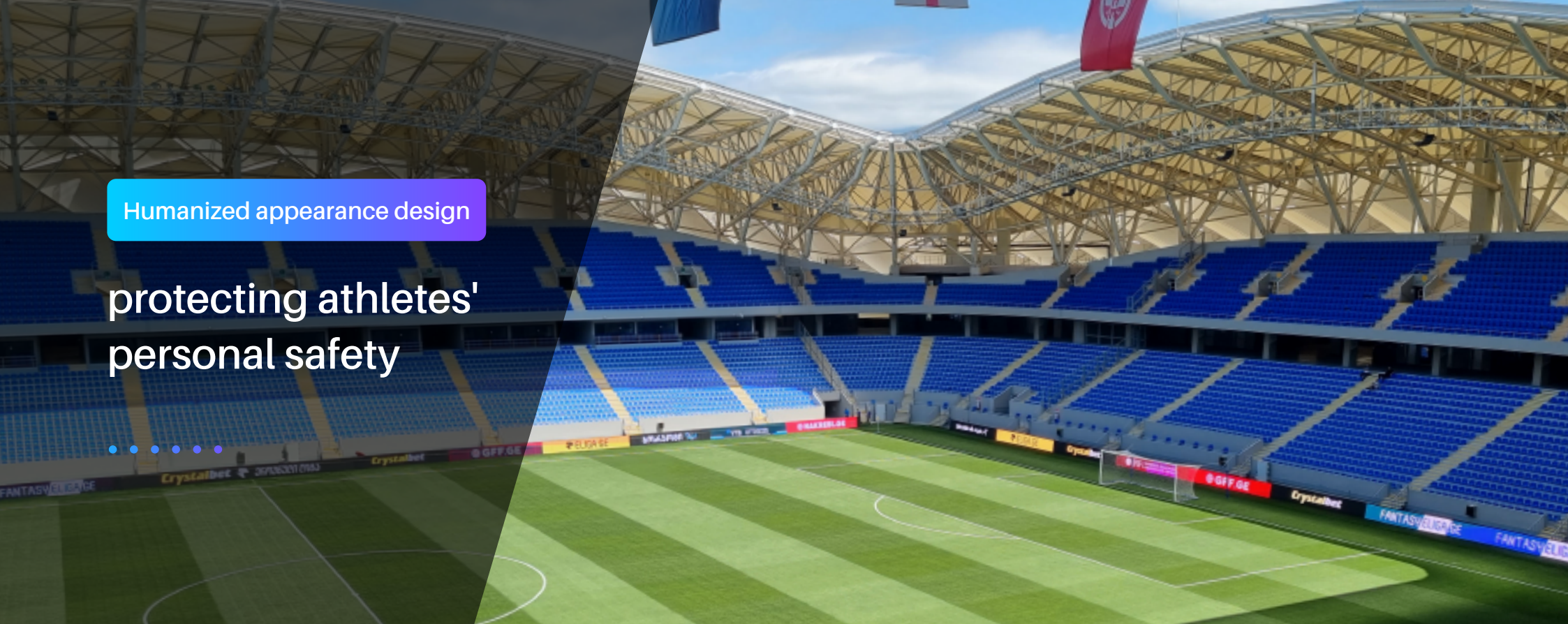


Sports stadium LED Screens play a more & more important role in many sports events. Including these basic functions, it's gradually to be the key point to motivate the audience's emotions, render the atmosphere of the scene, and highlight the excitement of sports events.



Humanized appearance design

protecting athletes'
personal safety



Sports stadium LED Display Main Features



Versatile Use

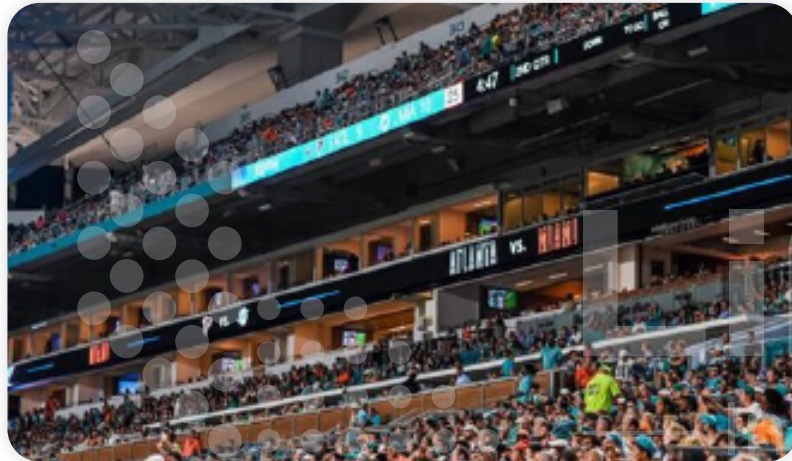
Sports stadium LED Screens can be used for indoor and outdoor applications, as well as for rental at sporting events. LinsnSports LED displays typically feature a 3840Hz refresh rate driver IC for smooth image playback without flicker, especially for certain large displays. Sporting events for live video programming.



● Outdoor Stadium Perimeter Application



● Indoor Stadium Perimeter Application



● Indoor LED Ribbon Screens Application



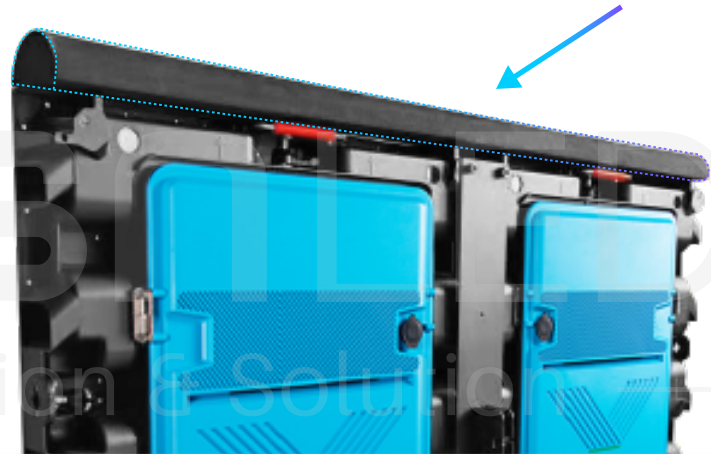
● Outdoor LED Screen Scoreboard

Reasonable Safety Design

Sports stadium displays need more protection, such as soft masks and pillowcases to protect not only the screen, but also the athletes or spectators who hit the led screen.



● Soft Mask



● Pillowcases

Super Light Design

The led cabinet adopts a unique design with adjustable viewing angles. and it can be adjusted for different viewing angle according to different requirements, so that all audiences can see the content being played. This design save both shipping costs and labor costs.



Multiple Installation Methods

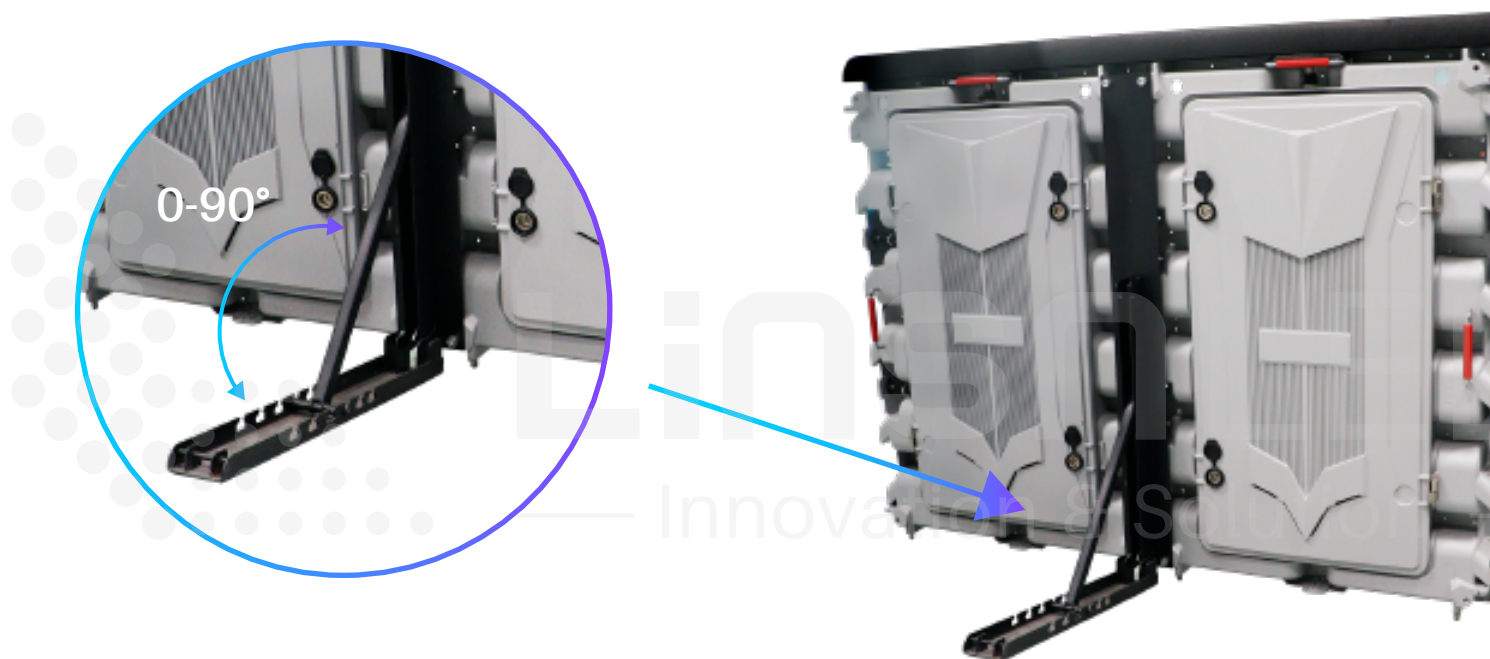
After removing the pillowcase and standing structure, you can use the led display cabinet for outdoor led billboards. If you install a hanging bar, you can also use the led cabinet for hanging installations. This makes it available for multiple installations and applications. You may refer to it as a “Transformer” in the sports LED display field.



0-90° Adjustable Supporting Bracket

To enhance viewer's visibility, sport perimeter LED display can be adjusted with different angles of supporting bracket.

The brackets are solid but flexible, which makes sure the stable installation and elegant appearance.



Enough Protection Ability of IP65

Our outdoor LED screens can reach IP65 protection level, and has high durability to encounter changeable environment. This can prolong lifespan of our screen, and save your budgets for maintenance and purchasing.



Easy and Safe Installation

You can assemble our stadium LED cabinets by yourselves but do not need for professional technicians and devices! This can facilitate your installation to a large extend.



Why Choose LinsnLED?



**10,000m²+
Modern Factory**



**>100
Patent certificates**



**>3,000m²
Production capacity**

Many years of
industry
experience

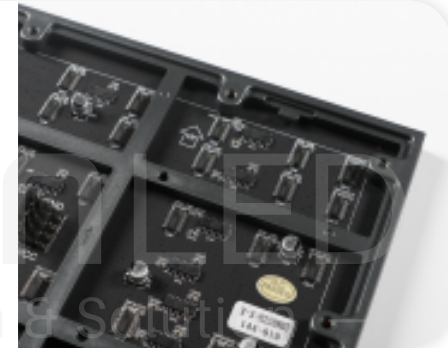
15 years of experience in LED display
product development & manufacturing



LinsnLED
— Innovation & Solution —

Trustworthy products

- Use of the most reliable components,
- stable product quality, super display
- effect & long life



Strong R&D strength

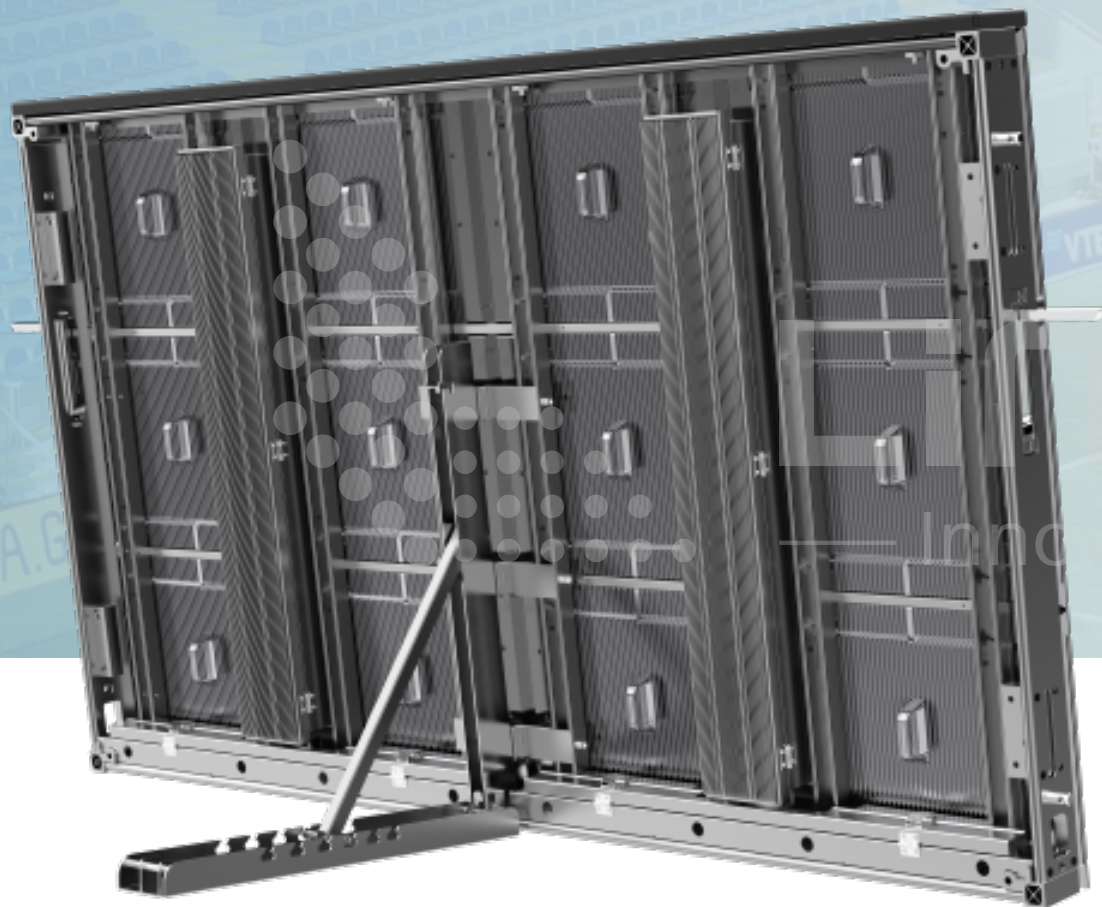
- A first-class R&D team consisting of
- hundreds staff with rich experience &
- strong strength



Professional customization capability

- Has provided tailor-made solutions for
- many creative application projects
- worldwide





Our

- MA960 Series
- OF800 Series
- EV960 Series

Solution

Sports stadium LED Display Product Recommendation

Steel LED Cabinet | Aluminum LED Cabinet

Die Casting Aluminum | Magnesium Alloy LED Cabinet.

MA960 Series

MA960mm*960mm | 1280mm*960mm Series

- 320mmX160mm Standard LED Module for Rear Service
- 320mmX320mm Standard LED Module for Double Service



Die Casting Aluminum & Magnesium Alloy LED Cabinet is Lighter & easier installation, 30kgs/pc around for 960mm×960mm with pillow case and backward bracket. Meanwhile, with humanized design for quick lock, makes it more user friendly. The 1280mmx960mm are available. It can be used for all 320x160mm LED Standard Module Size from P2.5mm to P10mm.

Magnesium Alloy Sports Stadium LED Display

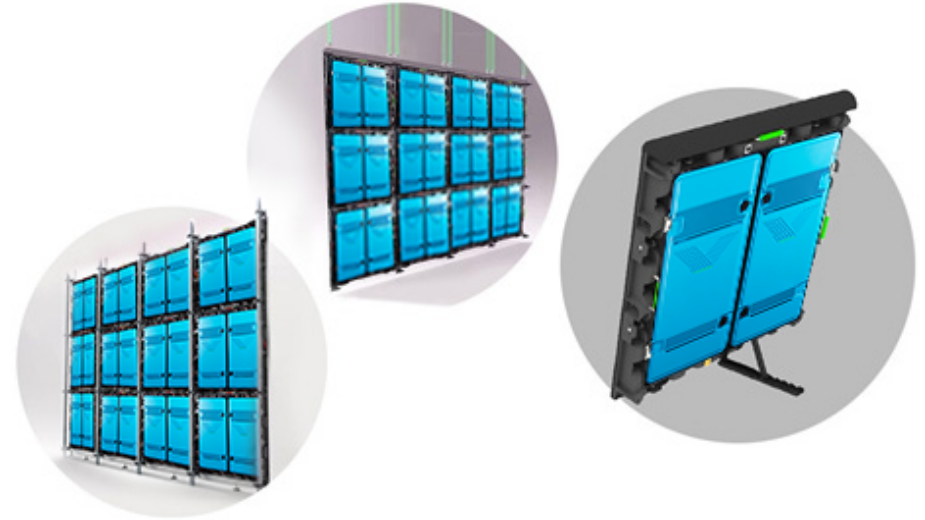
≡ Energy Saving > 50% Design

1. Using R / GB to separate power supply, current is accurately distributed to the lamp beads, reducing power consumption. 2. Reduce the temperature, no need for air conditioning, save cost. 3. Reduce power consumption, save electricity and energy, reduce costs greatly. 4. Uniform heat distribution, constant color temperature, no color deviation, no color block, good consistency. 5. The screen cabinet has low heat, which is about 16°C lower than the common LED display product



≡ Seamless Splicing

Equipped with unique lock, the position of each cabinet can be precisely adjusted from Six directions, left or right, up or down, front or back, so every cabinet can be positioned to the exact place with accuracy to millimeter, presenting a ultraflat and seamless cabinet alignment.



≡ Multi Installation Way of Cabinet

Support fixed installation for advertisement, adding flying bar, connections and fast lock for rental installation, adding rubber cushion and bracket for perimeter installation LED display.



≡ Sports Stadium LED display

MA960 Series 960×960mm | 1280mm×960mm Series Magnesium Alloy LED Display is designed as multi-function use, can be used as sports stadium LED display



OF800 Series

OF800 Series 1600mm×900mm Stadium LED display

- 1600mm×900mm Energy Saving LED Display
- Frontal Service Design for Easy Installation



Linsn OF800 series 1600*900mm Outdoor Frontal Service LED Display is Linsn latest outdoor fixed stadium LED display with frontal service, Unique Cabinet design with 1600*900mm dimension , Unique panel design with 400*300mm size. Ultra low heat, energy saving and excellent visual experience.

Frontal Service Energy Saving Sports Stadium LED Display

≡ Perfect Cabinet Design

OF800 Outdoor Frontal Service LED screen adopts top-class design standard and industry-leading idea to design. the cabinet is beautiful and operation is user-friendly. The overall black color style with red mould handle makes the entire LED display elegant and noble.



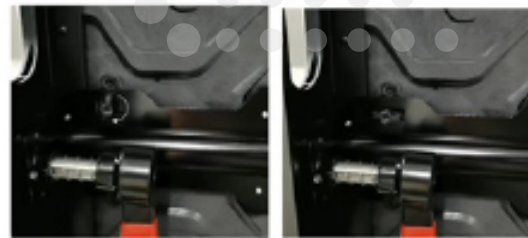
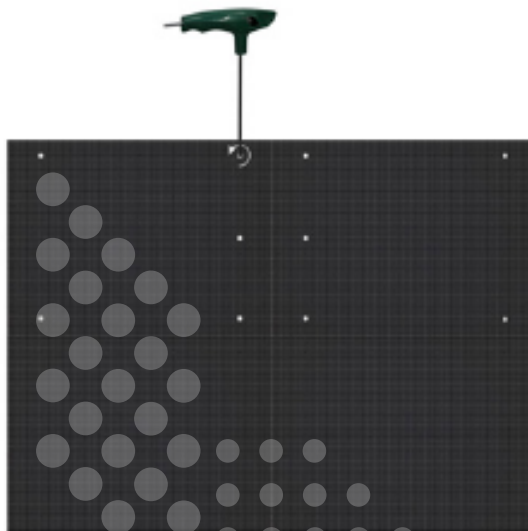
≡ Sleamless Splicing

Seamless splicing design with fast locks, the LED display has no gaps and the LED screen is ultra high flatness.

≡ Dual services supported

The maintenance can be fast and easy just with a simple maintenance tool.

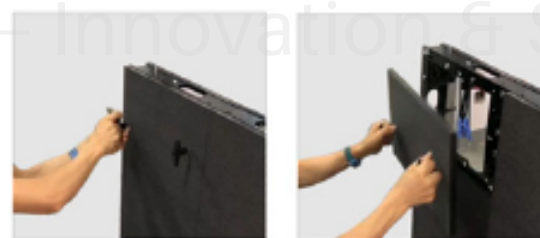
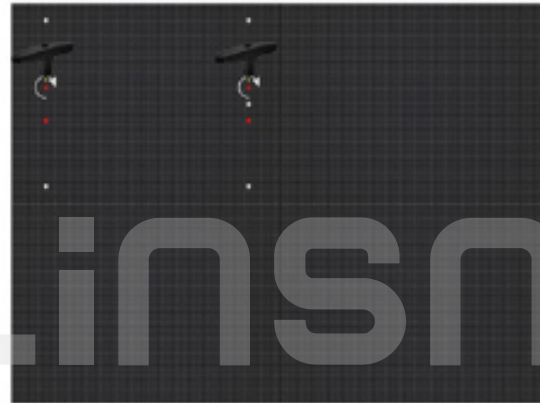
You can easily finish the installation, and for a large 3D outdoor LED display, it can save you huge energy no doubt.



(Before)

1

(After)




2

≡ Energy-saving

Saves up to **30%** electricity power compared with traditional display

● Energy Saving




Saving Energy
30%

● Normal Screen



OF800/Traditional LED Screen	1 Panel(w)	1 Sqm(w/m ²)
Average power consumption	100-150 / 250-300	200-250 / 350-400
Max power consumption	500-550 / 700-750	720-770 / 1000-1100

≡ High waterproof ability

IP65 waterproof design with module level. Both frontal and back protection ability can reach IP65.



5000:1
High
Contrast



≡ Great visual performance

High brightness level, high definition LED panel, high contrast ratio of 5000:1, and stable performances.

≡ Sports Stadium LED display

With Soft LED module Mask and adjustable back brackets, OF800 Series 1600×900mm Outdoor Frontal Service LED screen can be use as sports stadium LED display



EV960 Series

EV960mm*960mm | 1600mm*900mm Series

- Standard size cabinet with 960*960mm&1600*900mm;
- Super quick installation and maintenance;

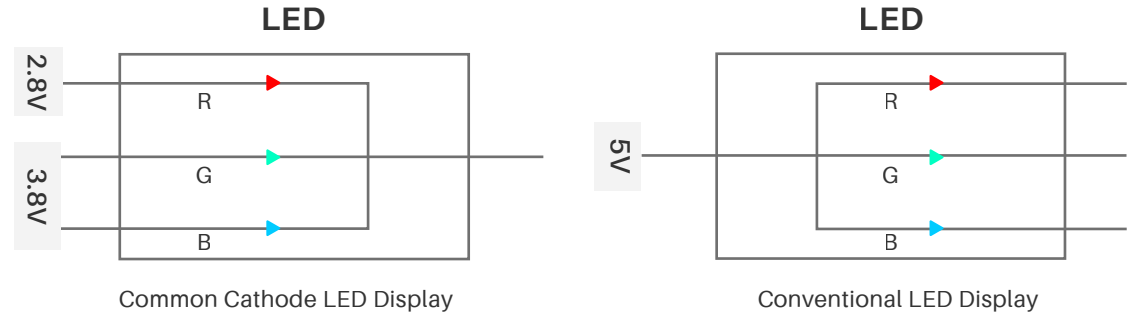


EV960 Series Energy Saving sports stadium LED Display is Linsn latest Common Cathode Aluminum Display with size of 960*960mm & 1600*900mm. High IP66 waterproof level. Unique panel design with 480*320mm size. Ultra low heat and power consumption, saving and excellent visual experience

Energy Saving Sports Stadium LED Display

≡ Saving power

The CCES technology and dual voltage output can save more power consumption, thus saving your electricity cost.



≡ Saving space

Dual services available, EV960 LED panels support real maintenance that does not need back room.

And more installation methods supported such as wall-mounting method.

Saving maintenance cost

High protection ability includes waterproof and fireproof ability (TUV certificates and IP66 certificates).

You can also be benefit from the easy maintenance and installation design.



Remove

Time

Front service for module

20 seconds

Back service for module

23 seconds

HUB card (back maintenance)

78 seconds

Power supply(back maintenance)

70 seconds

Power box(front maintenance)

200 seconds

≡ Sports Stadium LED display

After increasing the stand and pillows, EV960 Series 960×960mm & 1600×900mm Outdoor Energy Saving LED display can be use as sports stadium LED display.





Please Do Not Hesitate To Contact LinsnLED
If you have Any Inquiry About LED Display Solutions

www.linsnled.com