



# LED显示屏 解决方案提供商

LED DISPLAY SOLUTION PROVIDER

深圳市桅少科技有限公司  
SHENZHEN VIEWSOUNDS TECHNOLOGY.,LTD.



愿景：让LED显示屏更亮丽，更智能，做LED显示屏行业领导品牌！  
Vision: Make the LED display more colorful, more intelligent, To be  
the leading brand in LED screen industry.



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**Viewsounds**

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企 业 篇

The Enterprise



## About us 公司简介 >>>

深圳市桅少光电科技有限公司成立于2012年，是一家专业的户内外LED显示屏制造商。自公司成立之初，我们就坚持“客户第一、诚信品质、不断创新、打造品牌”的企业发展理念，致力于为客户提供优质的产品和服务，赢得了广大客户与业内人士的一致好评。

经过十余年的发展，我们目前拥有一整栋6层共计10000平米的LED显示屏标准制造车间，十余人的产品研发团队，丰富的生产经验与技术储备，以及全系列户内外LED显示屏产品方案。我们的产品远销海内外100多个国家和地区。

公司拥有16条自动化SMT产线，40多台进口高速贴片机，月产量可达5000平米以上。我们提供全系列户内外LED显示屏型号，包括软模组系列、室内小间距系列、室内LED显示屏系列、户外LED显示屏系列等，并可提供各类型非常规LED显示屏定制OEM/ODM服务，如异型屏、球型屏、灯杆屏等。我们致力于为客户提供全方位的解决方案，满足客户各种不同的需求。

软模组系列：P1.25、P1.53、P1.86、P2、P2.5、P3、P4、P5等

室内小间距系列：P1.25、P1.5、P1.6、P1.8、P1.9、P2等

室内固装系列：P2.5、P2.6、P2.9、P3、P3.07、P3.91、P4、P4.81、P5等

户外固装系列：P2、P2.5、P2.9、P3、P3.07、P3.33、P3.91、P4、P4.81、P5、P6、P6.67、P8、P10等。

我们对产品质量非常严格认真，这是我们企业的生命线。我们从对上游原材料质量的把控，到生产各个环节的品质控制，到出货前各项检验和测试等一整套系统的品质控制流程，确保最终到客户手上的产品质量优良。工厂通过了SGS的工厂评估审核，全系列产品已通过CE、FCC、ROHS、CCC、ISO9001、ISO14001等测试并获得证书。

我们的座右铭是“把客户放在心尖”，跟我们合作，您无需再担心任何事情。在您向我们下订单后，我们会全程把控每一个环节，并及时向您反馈。欢迎广大新老客户莅临我们公司考察，我们将竭诚为您服务。

Shenzhen Viewsounds Technology Co., Ltd., founded in 2012, is a professional manufacturer of indoor and outdoor LED displays. Since the inception of the company, we have adhered to the enterprise development philosophy of "customer first, integrity and quality, continuous innovation, and brand building", and are committed to providing high-quality products and services to customers, winning unanimous praise from customers and industry insiders.

After more than ten years of development, we currently have a complete 6-storey LED display screen standard manufacturing workshop with a total area of 10000 square meters, a product research and development team of more than ten people, rich production experience and technical reserves, and a full range of indoor and outdoor LED display screen product solutions. Our products are exported to more than 100 countries and regions at home and abroad.

The company has 16 automated SMT production lines, over 40 imported high-speed SMT placement machines, and a monthly output of over 5000 square meters. We provide a full range of indoor and outdoor LED display models, including flexible film group series, indoor small pitch series, indoor LED display series, outdoor LED display series, and can provide customized OEM/ODM services for various types of unconventional LED display screens, such as special-shaped screens, spherical screens, and pole screens. We are committed to providing customers with comprehensive solutions to meet their various needs.

Flexible LED modules series: P1.25, P1.53, P1.86, P2, P2.5, P3, P4, P5, etc

Fine Pixel Pitch series: P1.25, P1.5, P1.6, P1.8, P1.9, P2, etc

Indoor fixed installation series: P2.5, P2.6, P2.9, P3, P3.07, P3.91, P4, P4.81, P5, etc

Outdoor fixed installation series: P2, P2.5, P2.9, P3, P3.07, P3.33, P3.91, P4, P4.81, P5, P6, P6.67, P8, P10, etc.

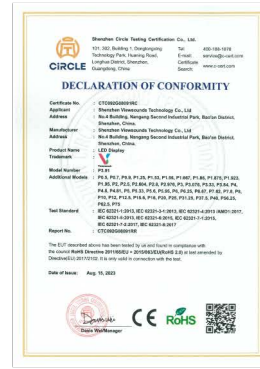
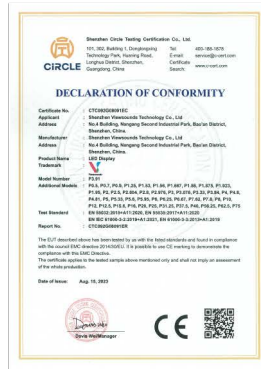
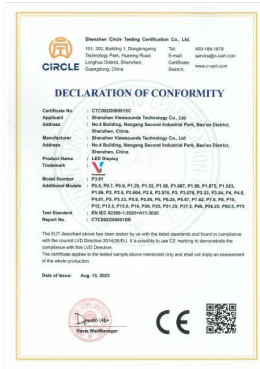
We are very strict and serious about product quality, which is the lifeblood of our enterprise. We have a complete set of systematic quality control processes, ranging from controlling the quality of upstream raw materials to controlling the quality of all aspects of production, to various inspections and tests before shipment, to ensure excellent product quality ultimately reaching customers. The factory has passed the SGS factory evaluation and audit, and the entire series of products have passed CE, FCC, ROHS, CCC, ISO9001, ISO14001, and other tests and obtained certificates.

Our motto is "Put customers at the heart". Working with us, you don't need to worry about anything anymore. After you place an order with us, we will control every step of the process and provide timely feedback to you. Welcome new and old customers to visit our company for investigation, and we will wholeheartedly serve you.





## 产品证书 Product Certifications



## 专利证书 Patent Certificates



## 荣誉证书 Honor Certificates



## 产品优势

- 1、环保
- 2、节能
- 3、使用寿命达到10万小时
- 4、色彩靓丽清晰
- 5、安全方便安装

The advantages of our products:

1. Environmental protection
2. Energy saving
3. Durable with long lifetime
4. Easy and fast for install
5. Durable with long lifetime

## 生产车间优势

- 1、拥有40台日本松下、YAMAHA高速贴片机
- 2、24小时无尘生产环境



● 贴片车间  
SMT Workshop

## 研发优势

- 1、国内顶尖LED研发工程师
- 2、每月至少研发一款新品

Advantages of R&D team:

1. Domestic top led screen R&D Engineers
2. At least develop a new product every month

Advantages of production workshop

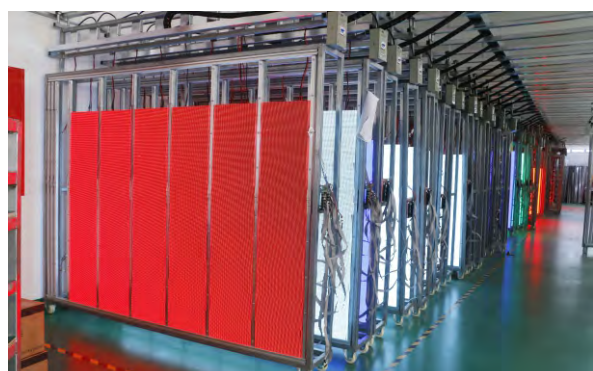
1. With 40 Japanese Panasonic and YAMAHA high-speed chip mounters
2. 24 hours Dust-free working plant



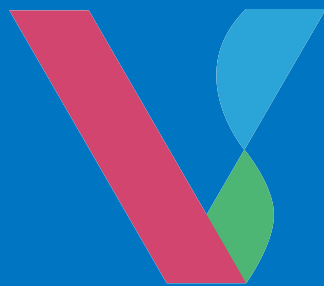
● 贴片机  
SMT Machines



● 户外灌胶线  
Outdoor gluing workshop



● 模组老化  
Aging test workshop



**Viewsounds**

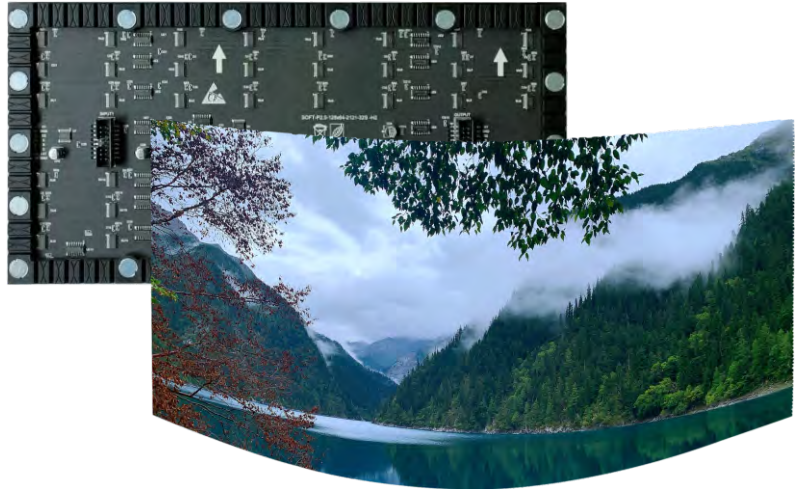
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产 品 篇

The Product

## 软模组系列

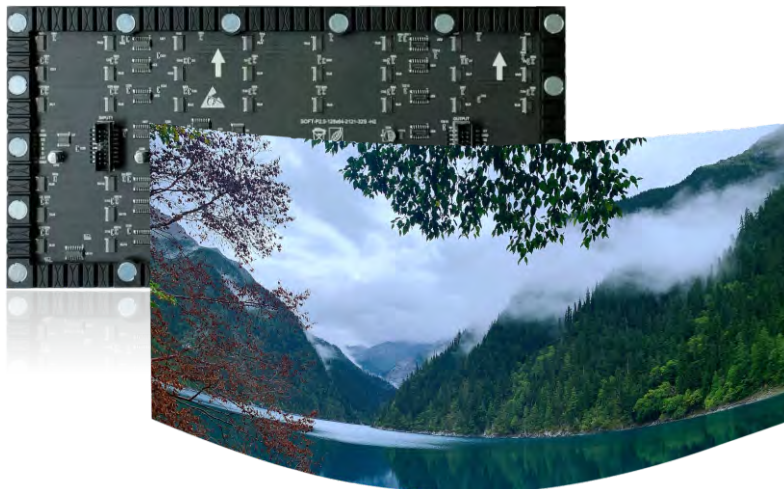
Flexible LED Modules  
Series



项目	Item	KP1.5	KP1.8
点间距	Pixel pitch	1.53mm	1.86mm
模组尺寸	Module size	320*160mm	320*160mm
模组分辨率	Module size	208*104	172*86
物理密度	Physical density	422752 dots/m <sup>2</sup>	289050 dots/m <sup>2</sup>
灯珠类型	LED type	SMD1212	SMD1515
模组功率	Module power	18w	18w
最佳视距	Best viewing distance	≥1.5m	≥1.8m
最佳视角	Best viewing angle	H: 160°; V:160°	H: 160°; V:160°
驱动方式	Driving method (Constant Current)	1/52 Scan	1/43 Scan
帧速率	Video frame rate	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥700nits	≥800nits
灰度等级	Grey Level	12-16bit	12-16bit
防护等级	Ingress protection	IP43	IP43
平均功耗	Average power consumption	180W	180W
使用寿命	Life Time	>100,000 Hours	>100,000 Hours

## 软模组系列

Flexible LED Modules  
Series



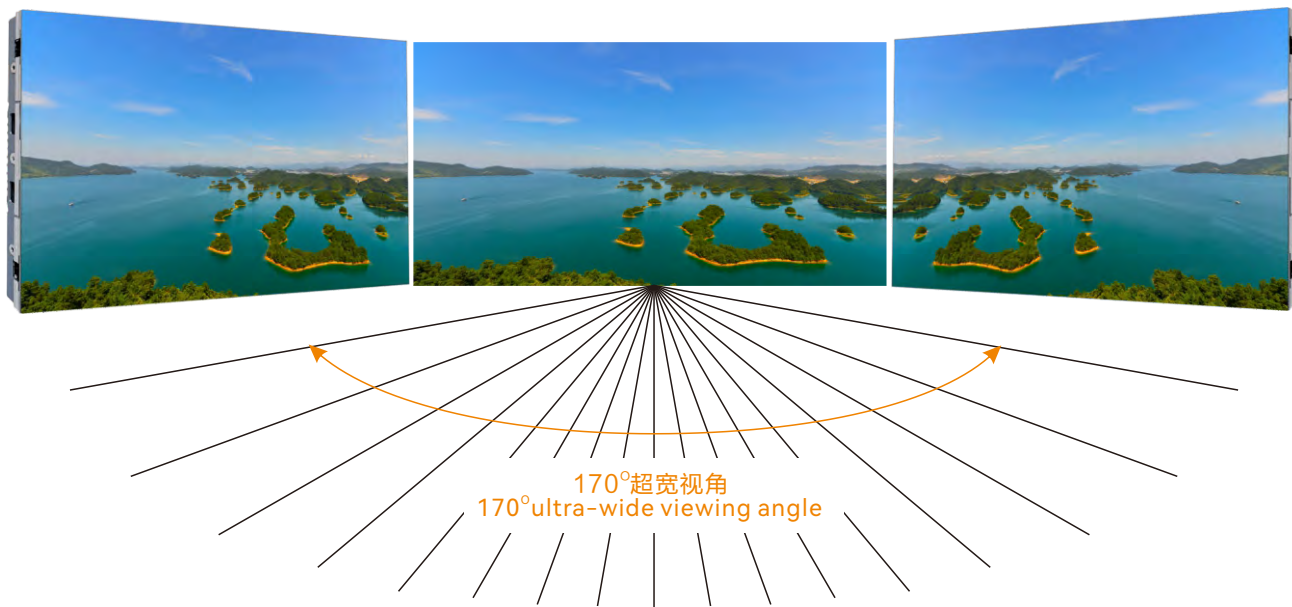
项目	Item	KP2	KP2.5
点间距	Pixel pitch	2mm	2.5mm
模组尺寸	Module size	320*160mm	240*120mm
模组分辨率	Module size	160*80	96*48
物理密度	Physical density	250000 dots/m <sup>2</sup>	160000 dots/m <sup>2</sup>
灯珠类型	LED type	SMD1515	SMD2020
模组功率	Module power	18w	18w
最佳视距	Best viewing distance	≥2m	≥2.5m
最佳视角	Best viewing angle	H: 160°; V:160°	H: 160°; V:160°
驱动方式	Driving method (Constant Current)	1/40 Scan	1/24Scan
帧速率	Video frame rate	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥800nits	≥800nits
灰度等级	Grey Level	12-16bit	12-16bit
防护等级	Ingress protection	IP43	IP43
平均功耗	Average power consumption	180W	180W
使用寿命	Life Time	>100,000 Hours	>100,000 Hours

## 室内小间距系列

Fine Pixel Pitch Series



项目	Item	KP1.2	KP1.5	KP1.8
点间距	Pixel pitch	1.25mm	1.56mm	1.875mm
模组尺寸	Module size	150*168.75mm	150*168.75mm	150*168.75mm
模组分辨率	Module resolution	120×135	96×108	80×90
物理密度	Physical density	640000 dots/m <sup>2</sup>	410914 dots/m <sup>2</sup>	284444 dots/m <sup>2</sup>
灯珠类型	LED type	SMD1010	SMD1212	SMD1515
箱体尺寸	Cabinet size	600*337.5*30mm	600*337.5*30mm	600*337.5*30mm
箱体分辨率	Cabinet resolution	480*270	384*216	320*180
箱体重量	Cabinet weight	3.6kg	3.6kg	3.6kg
箱体材质	Cabinet material	Die casting aluminum	Die casting aluminum	Die casting aluminum
维护方式	Maintenance way	Front	Front	Front
最佳视距	Best viewing distance	≥1.2m	≥1.5m	≥1.8m
最佳视角	Best viewing angle	H: 160°; V:160°	H: 160°; V:160°	H: 160°; V:160°
驱动方式	Driving method (Constant Current)	1/45 Scan	1/54 Scan	1/30 Scan,
帧速率	Video frame rate	≥60 Hz	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥650nits	≥650nits	≥650nits
灰度等级	Grey Level	12-16bit	12-16bit	12-16bit
防护等级	Ingress protection	Ip43	IP43	IP43
平均功耗	Average power consumption	295W	295W	295W
使用寿命	Life Time	>100,000 Hours	>100,000 Hours	>100,000 Hours



**16:9** 2K / 4K / 8K / 16K

- 16 bit灰度等级      16 bit gray scale
- 8000:1 高对比度      8000:1 high contrast
- 687亿颜色      68.7 billion colors



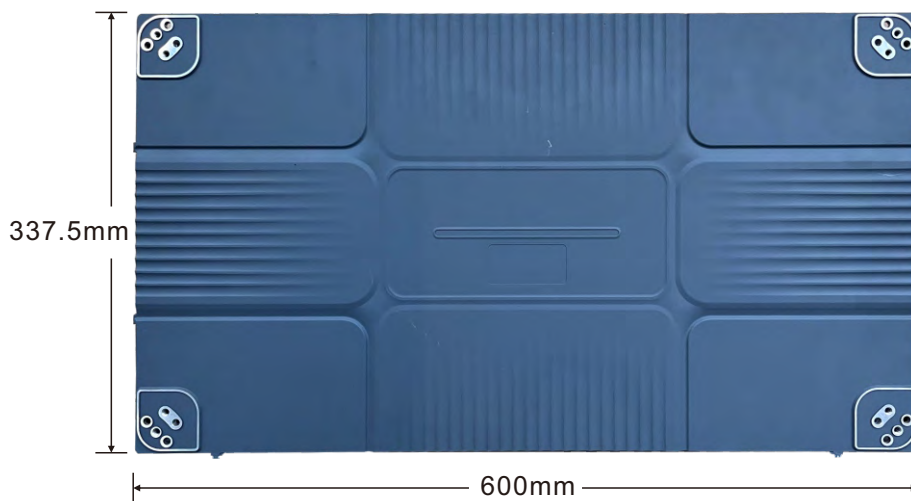


### Indoor Fine Pixel Pitch

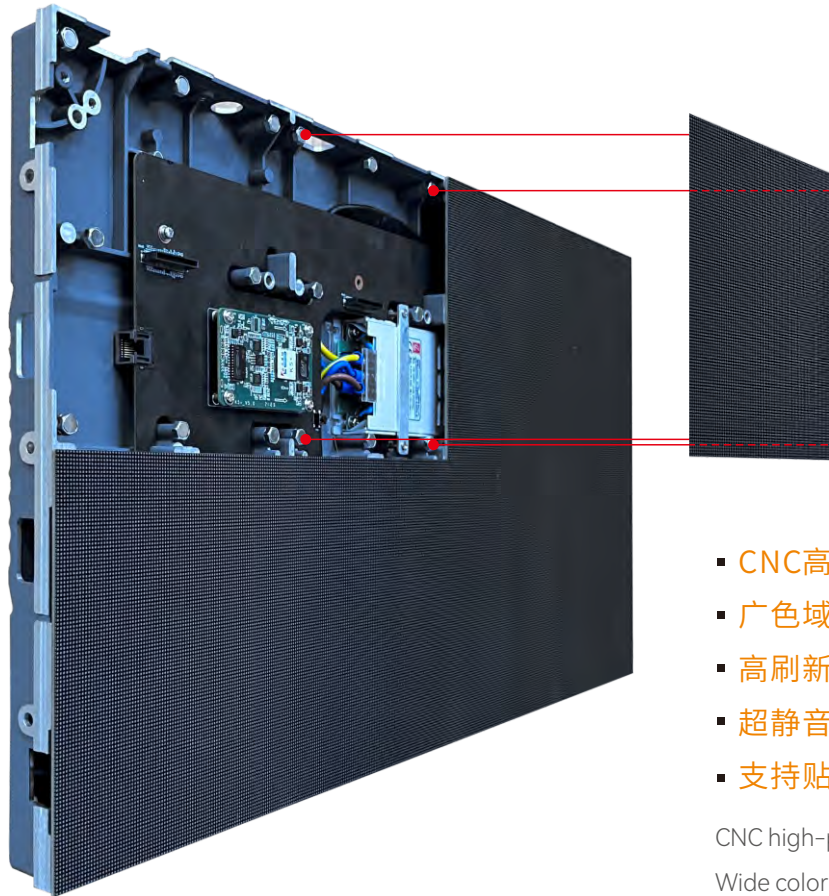
- Full front service design
- Hard connection design
- Ultra Thin (only 30mm thickness)
- Ultra HD
- 16:9 GOLD Ratio

### 室内小间距

- 全前维护
- 硬连接设计
- 超薄
- 超清
- 16:9 黄金显示比例



重量仅3.6kg  
Weight only 3.6kg



- CNC高精度
- 广色域, 支持HDR
- 高刷新率
- 超静音无风扇设计
- 支持贴墙安装

CNC high-precision  
Wide color gamut, HDR support  
High refresh rate  
Super silent fanless design  
Support wall mounting

### 产品应用

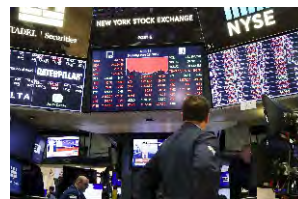
Product application



演播中心  
Studio Center



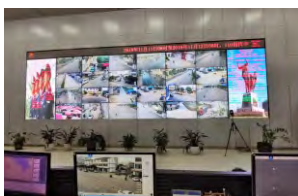
视频会议  
Videoconferencing



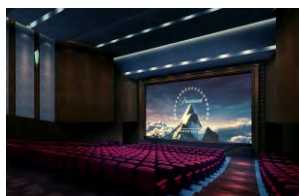
证券中心  
Securities Center



演习指挥  
Exercise command



交通指挥  
Traffic command



电影剧院  
Movie theater



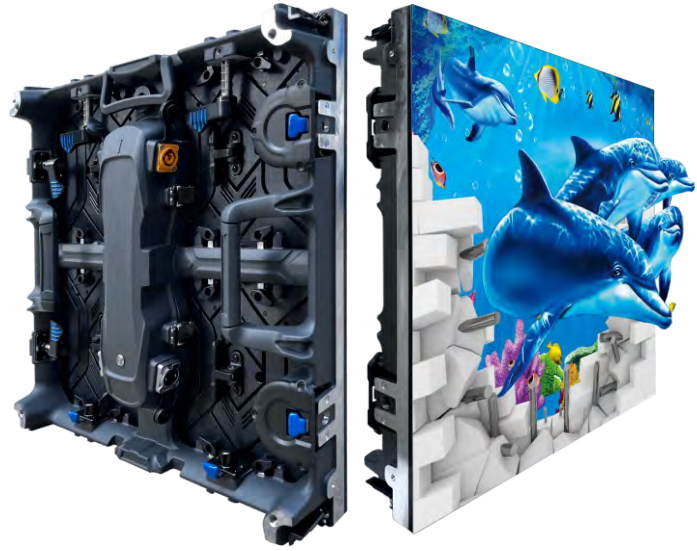
电力调度  
Power dispatching



数据可视化  
Data visualization

## 室内租赁系列

Indoor Rental Series



项目	Item	KP2.6	KP2.97
点间距	Pixel pitch	2.604mm	2.976mm
模组尺寸	Module size	250*250mm	250*250mm
模组分辨率	Module resolution	96×96	84×84
物理密度	Physical density	147456 dots/m <sup>2</sup>	112896 dots/m <sup>2</sup>
灯珠类型	LED type	SMD2020	SMD2020
箱体尺寸	Cabinet size	500×500(1000)×84mm	500×500(1000)×84mm
箱体分辨率	Cabinet resolution	192×192/192×384	168×168/168×336
箱体重量	Cabinet weight	6.8kg(500×500)	13.3kg(500×1000)
箱体材质	Cabinet material	Die casting aluminum	Die casting aluminum
维护方式	Maintenance way	Front/Rear	Front/Rear
最佳视距	Best viewing distance	≥2.6m	≥2.9m
最佳视角	Best viewing angle	H: 160°; V:160°	H: 160°; V:160°
驱动方式	Driving method (Constant Current)	1/32 Scan	1/21 Scan
帧速率	Video frame rate	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥800nits	≥800nits
灰度等级	Grey Level	12-16bit	12-16bit
防护等级	Ingress protection	IP43	IP43
平均功耗	Average power consumption	240W	240W
使用寿命	Life Time	>100,000 Hours	>100,000 Hours

## 室内租赁系列

Indoor Rental Series



项目	Item	KP3.91	KP4.81
点间距	Pixel pitch	3.91mm	4.81mm
模组尺寸	Module size	250*250mm	250*250mm
模组分辨率	Module resolution	64×64	52×52
物理密度	Physical density	65536 dots/m <sup>2</sup>	43264 dots/m <sup>2</sup>
灯珠类型	LED type	SMD2020	SMD2020
箱体尺寸	Cabinet size	500×500(1000)×84mm	500×500(1000)×84mm
箱体分辨率	Cabinet resolution	128×128/128×256	104×104/104×208
箱体重量	Cabinet weight	6.8kg(500×500)	13.3kg(500×1000)
箱体材质	Cabinet material	Die casting aluminum	Die casting aluminum
维护方式	Maintenance way	Front/Rear	Front/Rear
最佳视距	Best viewing distance	≥3.9m	≥4.8m
最佳视角	Best viewing angle	H: 160°; V:160°	H: 160°; V:160°
驱动方式	Driving method (Constant Current)	1/16 Scan,	1/13 Scan
帧速率	Video frame rate	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥800nits	≥800nits
灰度等级	Grey Level	12-16bit	12-16bit
防护等级	Ingress protection	Ip43	IP43
平均功耗	Average power consumption	240W	240W
使用寿命	Life Time	>100,000 Hours	>100,000 Hours

## 户外租赁系列

### Outdoor Rental Series



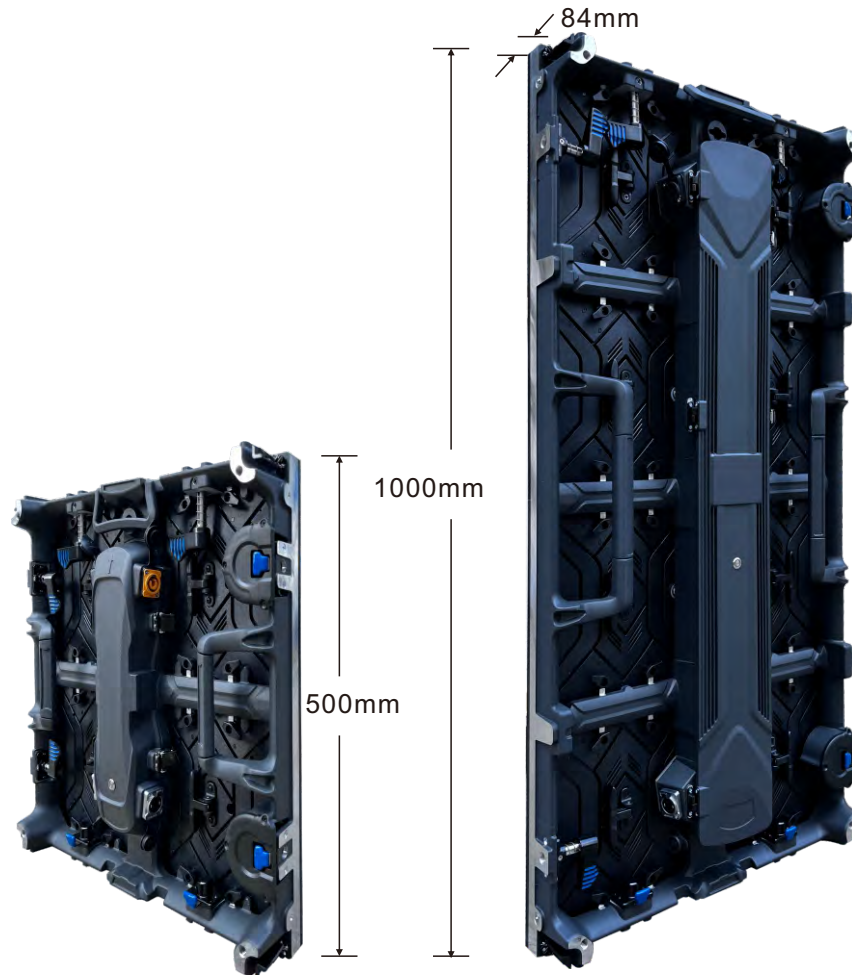
项目	Item	KP2.6	KP2.97
点间距	Pixel pitch	2.604mm	2.976mm
模组尺寸	Module size	250*250mm	250*250mm
模组分辨率	Module resolution	96×96	84×84
物理密度	Physical density	147456 dots/m <sup>2</sup>	112896 dots/m <sup>2</sup>
灯珠类型	LED type	SMD1415	SMD1415
箱体尺寸	Cabinet size	500×500(1000)×84mm	500×500(1000)×84mm
箱体分辨率	Cabinet resolution	192×192/192×384	168×168/168×336
箱体重量	Cabinet weight	7.8kg(500×500)	15.3kg(500×1000)
箱体材质	Cabinet material	Die casting aluminum	Die casting aluminum
维护方式	Maintenance way	Front/Rear	Front/Rear
最佳视距	Best viewing distance	≥2.6m	≥2.9m
最佳视角	Best viewing angle	H: 160°; V:160°	H: 160°; V:160°
驱动方式	Driving method (Constant Current)	1/24 Scan	1/21 Scan
帧速率	Video frame rate	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥4500nits	≥4500nits
灰度等级	Grey Level	12-16bit	12-16bit
防护等级	Ingress protection	IP65	IP65
平均功耗	Average power consumption	360W	360W
使用寿命	Life Time	>100,000 Hours	>100,000 Hours

## 户外租赁系列

Outdoor Rental Series



项目	Item	KP3.91	KP4.81
点间距	Pixel pitch	3.91mm	4.81mm
模组尺寸	Module size	250*250mm	250*250mm
模组分辨率	Module resolution	64×64	52×52
物理密度	Physical density	65536 dots/m <sup>2</sup>	43264 dots/m <sup>2</sup>
灯珠类型	LED type	SMD1921	SMD1921
箱体尺寸	Cabinet size	500×500(1000)×84mm	500×500(1000)×84mm
箱体分辨率	Cabinet resolution	128×128/128×256	104×104/104×208
箱体重量	Cabinet weight	7.8kg(500×500)	15.3kg(500×1000)
箱体材质	Cabinet material	Die casting aluminum	Die casting aluminum
维护方式	Maintenance way	Front/Rear	Front/Rear
最佳视距	Best viewing distance	≥3.9m	≥4.8m
最佳视角	Best viewing angle	H: 160°; V:160°	H: 160°; V:160°
驱动方式	Driving method (Constant Current)	1/16 Scan,	1/13 Scan
帧速率	Video frame rate	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥5000nits	≥5000nits
灰度等级	Grey Level	12-16bit	12-16bit
防护等级	Ingress protection	IP65	IP65
平均功耗	Average power consumption	360W	360W
使用寿命	Life Time	>100,000 Hours	>100,000 Hours



重量6.8kg  
Weight 6.8kg

重量13.3kg  
Weight 13.3kg

- **超轻薄**  
Ultrathin 重量仅6.8kg/13.3kg,节约运输成本、减轻工作人员的劳动强度,还能减轻钢架结构的承重,增强耐用性。  
The weight is only 6.8kg/13.3kg, which can save the transportation cost, reduce the labor intensity of the staff, reduce the load bearing of the steel frame structure and enhance the durability.
- **双向维护**  
Two-way Maintenance 为了适应租赁领域的各种安装环境,租赁系列显示屏设计可前维护,亦可后维护,更灵活方便。  
In order to adapt to various installation environments in the rental field, the rental series display screen is designed to be more flexible and convenient for maintenance before and after maintenance.
- **智能管理**  
Intelligent Management 箱体有液晶屏显示屏,智能显示箱体工作状态,智能信息化管理,记录屏体使用时间。  
The box is equipped with a LCD screen, which intelligently displays the working status of the box, intelligently manages information and records the use time of the screen.



高精度压铸铝箱体  
High precision die-casting aluminum cabinet



弧度调节  
Radian adjustment



双向箱体维护  
Rear & Front maintenance



高强度结构  
High strength structure



快速安装  
Express setup



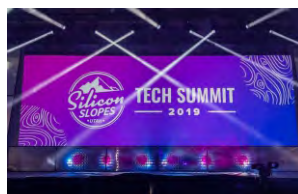
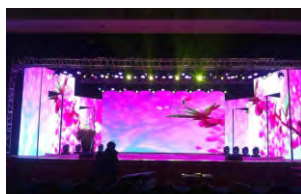
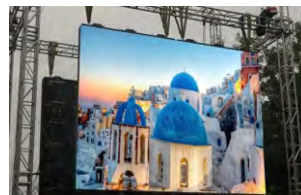
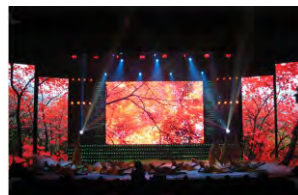
超广视角  
Ultra-wide angle of view



高灰度  
High Gray

### 产品应用

Product application



## 室内640×480 固装系列

Indoor 640 × 480 Fixed

Installation series



压铸铝箱体  
Die-casting  
aluminum box



3840  
高刷新率  
High  
refresh rate



超广视角  
Ultra-wide  
angle of view

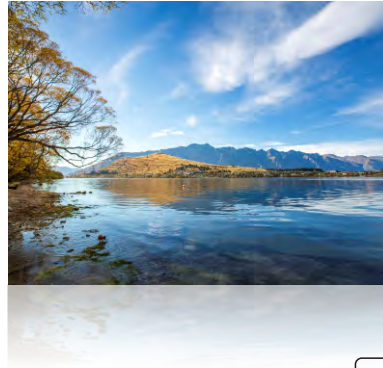


高灰度  
High Gray

项目	Item	KP2	KP2.5
点间距	Pixel pitch	2mm	2.5mm
模组尺寸	Module size	320*160mm	320*160mm
模组分辨率	Module resolution	160×80	128×64
物理密度	Physical density	250000 dots/m <sup>2</sup>	160000 dots/m <sup>2</sup>
灯珠类型	LED type	SMD1515	SMD2020
箱体尺寸	Cabinet size	640*480*59mm	640*480*59mm
箱体分辨率	Cabinet resolution	320*240	256*192
箱体重量	Cabinet weight	8kg	8kg
箱体材质	Cabinet material	Die casting aluminum	Die casting aluminum
维护方式	Maintenance way	Front	Front
最佳视距	Best viewing distance	≥2m	≥2.5m
最佳视角	Best viewing angle	H: 160°; V:160°	H: 160°; V:160°
驱动方式	Driving method (Constant Current)	1/40 Scan	1/32 Scan
帧速率	Video frame rate	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥800nits	≥800nits
灰度等级	Grey Level	12-16bit	12-16bit
防护等级	Ingress protection	IP43	IP43
平均功耗	Average power consumption	290W	290W
使用寿命	Life Time	>100,000 Hours	>100,000 Hours

# 室内640×480 固装系列

Indoor 640 × 480 Fixed  
Installation series



压铸铝箱体  
Die-casting  
aluminum box



3840  
高刷新率  
High  
refresh rate



超广视角  
Ultra-wide  
angle of view



高灰度  
High Gray

项目	Item	KP3.07	KP4
点间距	Pixel pitch	3.076mm	4mm
模组尺寸	Module size	320*160mm	320*160mm
模组分辨率	Module resolution	104×52	80×40
物理密度	Physical density	105688 dots/m <sup>2</sup>	62500 dots/m <sup>2</sup>
灯珠类型	LED type	SMD2020	SMD2020
箱体尺寸	Cabinet size	640*480*59mm	640*480*59mm
箱体分辨率	Cabinet resolution	208*156	160*120
箱体重量	Cabinet weight	8kg	8kg
箱体材质	Cabinet material	Die casting aluminum	Die casting aluminum
维护方式	Maintenance way	Front	Front
最佳视距	Best viewing distance	≥3m	≥4m
最佳视角	Best viewing angle	H: 160°; V:160°	H: 160°; V:160°
驱动方式	Driving method (Constant Current)	1/26 Scan,	1/20 Scan
帧速率	Video frame rate	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥800nits	≥800nits
灰度等级	Grey Level	12-16bit	12-16bit
防护等级	Ingress protection	IP43	IP43
平均功耗	Average power consumption	195W	195W
使用寿命	Life Time	>100,000 Hours	>100,000 Hours

# 户外960×960 固装系列

Outdoor 960×960 Fixed  
Installation Series



IP65防护  
IP65 protection

3840

高刷新率  
High  
refresh rate



超广视角  
Ultra-wide  
angle of view



高灰度  
High Gray

项目	Item	KP4	KP5
点间距	Pixel pitch	4mm	5mm
模组尺寸	Module size	320*160mm	320*160mm
模组分辨率	Module resolution	80×40	64×32
物理密度	Physical density	62500 dots/m <sup>2</sup>	40000 dots/m <sup>2</sup>
灯珠类型	LED type	SMD1921	SMD1921
箱体尺寸	Cabinet size	960×960×108mm	960×960×108mm
箱体分辨率	Cabinet resolution	240×240	192×192
箱体重量	Cabinet weight	28kg	28kg
箱体材质	Cabinet material	Die casting aluminum/Iron	Die casting aluminum/Iron
维护方式	Maintenance way	Rear	Rear
最佳视距	Best viewing distance	≥4m	≥5m
最佳视角	Best viewing angle	H: 140°; V:140°	H: 140°; V:140°
驱动方式	Driving method (Constant Current)	1/10Scan	1/8 Scan
帧速率	Video frame rate	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥5500nits	≥5500nits
灰度等级	Grey Level	12-16bit	12-16bit
防护等级	Ingress protection	IP65	IP65
平均功耗	Average power consumption	292W	292W
使用寿命	Life Time	>100,000 Hours	>100,000 Hours

# 户外960×960 固装系列

Outdoor 960×960 Fixed  
Installation Series



IP65防护  
IP65 protection

**3840**

高刷新率  
High  
refresh rate



超广视角  
Ultra-wide  
angle of view



高灰度  
High Gray

项目	Item	KP8	KP10
点间距	Pixel pitch	8mm	10mm
模组尺寸	Module size	320*160mm	320*160mm
模组分辨率	Module resolution	40×20	32×16
物理密度	Physical density	15625 dots/m <sup>2</sup>	10000 dots/m <sup>2</sup>
灯珠类型	LED type	SMD3535	SMD3535
箱体尺寸	Cabinet size	960×960×108mm	960×960×108mm
箱体分辨率	Cabinet resolution	120×120	96×96
箱体重量	Cabinet weight	28kg	28kg
箱体材质	Cabinet material	Die casting aluminum/Iron	Die casting aluminum/Iron
维护方式	Maintenance way	Rear	Rear
最佳视距	Best viewing distance	≥8m	≥10m
最佳视角	Best viewing angle	H: 140°; V:140°	H: 140°; V:140°
驱动方式	Driving method (Constant Current)	1/5 Scan,	1/2 Scan
帧速率	Video frame rate	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥6000nits	≥6000nits
灰度等级	Grey Level	12-16bit	12-16bit
防护等级	Ingress protection	IP65	IP65
平均功耗	Average power consumption	292W	292W
使用寿命	Life Time	>100,000 Hours	>100,000 Hours

## 球场屏系列

### Stadium Perimeter Screen Series



项目	Item	KP6.67	KP8	KP10
点间距	Pixel pitch	6.67mm	8mm	10mm
模组尺寸	Module size	320*160mm	320*160mm	320*160mm
模组分辨率	Module resolution	48×24	40×20	32×16
物理密度	Physical density	22477 dots/	15625 dots/	10000 dots/
灯珠类型	LED type	SMD3535	SMD3535	SMD3535
箱体尺寸	Cabinet size	960×960×108mm	960×960×108mm	960×960×108mm
箱体分辨率	Cabinet resolution	144×144	120×120	96×96
箱体重量	Cabinet weight	32.5kg	32.5kg	
箱体材质	Cabinet material	Die casting aluminum	Die casting aluminum	Die casting aluminum
维护方式	Maintenance way	Rear	Rear	Rear
最佳视距	Best viewing distance	≥6.6m	≥8m	≥10m
最佳视角	Best viewing angle	H: 140°; V:140°	H: 140°; V:140°	H: 140°; V:140°
驱动方式	Driving method (Constant Current)	1/6 Scan	1/5 Scan	1/2 Scan,
帧速率	Video frame rate	≥60 Hz	≥60 Hz	≥60 Hz
刷新率	Refresh rate	1920-3840Hz	1920-3840Hz	1920-3840Hz
亮度	Brightness	≥5500nits	≥5500nits	≥6000nits
灰度等级	Grey Level	12-16bit	12-16bit	12-16bit
防护等级	Ingress protection	IP65	IP65	IP65
平均功耗	Average power consumption	292W	292W	292W
使用寿命	Life Time	>100,000 Hours	>100,000 Hours	>100,000 Hours



**Viewsounds**

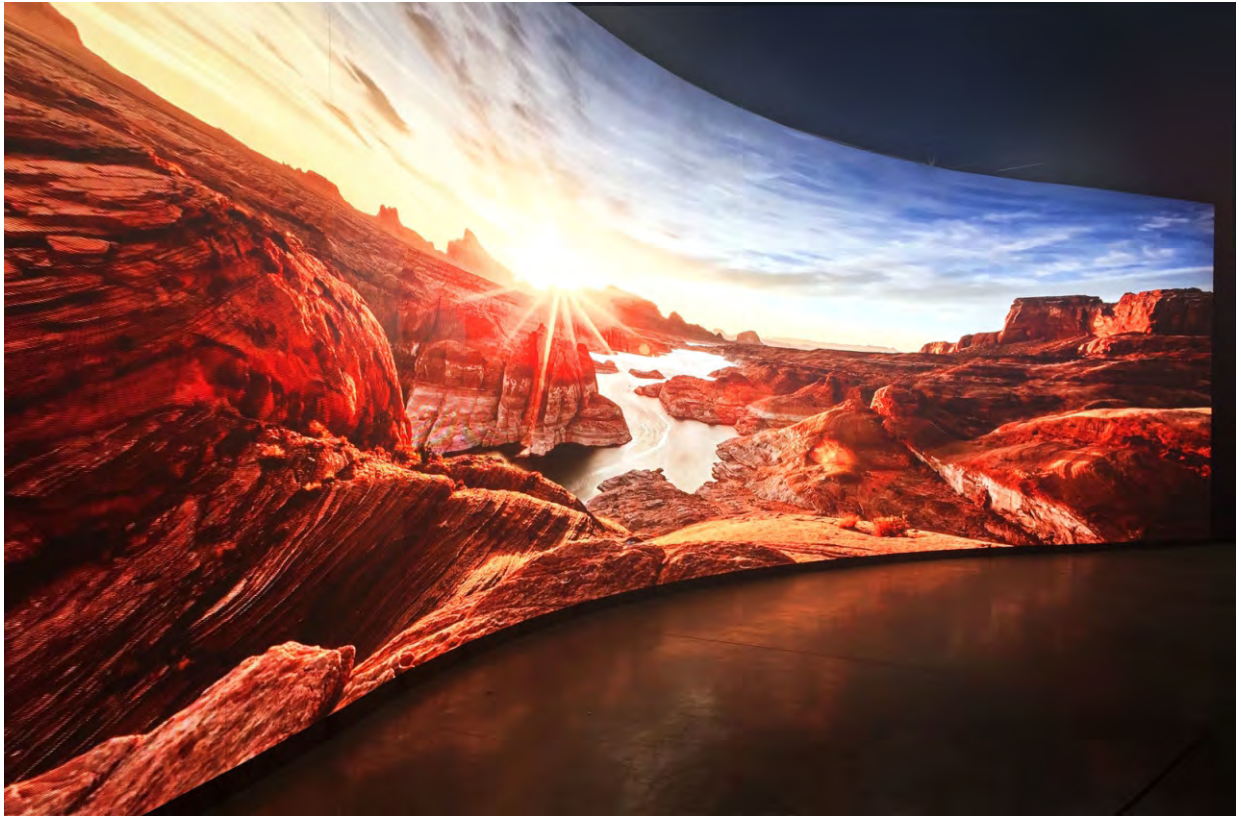
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案 例 篇

Classic Cases

# 01 软模组案例

Flexible LED Modules Cases



# 02 室内小间距案例

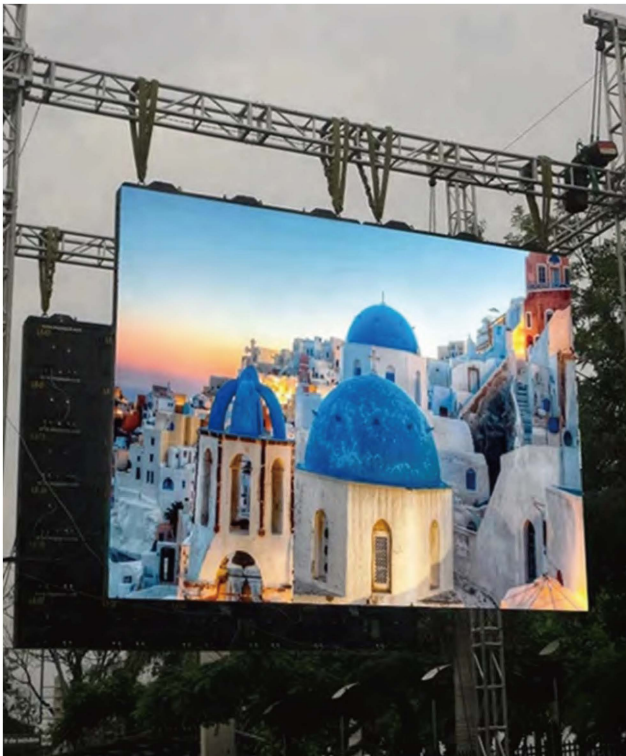
Fine Pixel Pitch Cases



# 03 租赁屏案例

Rental LED Screen Cases





# 04 室内固定安装案例

Indoor Fixed Installation Cases



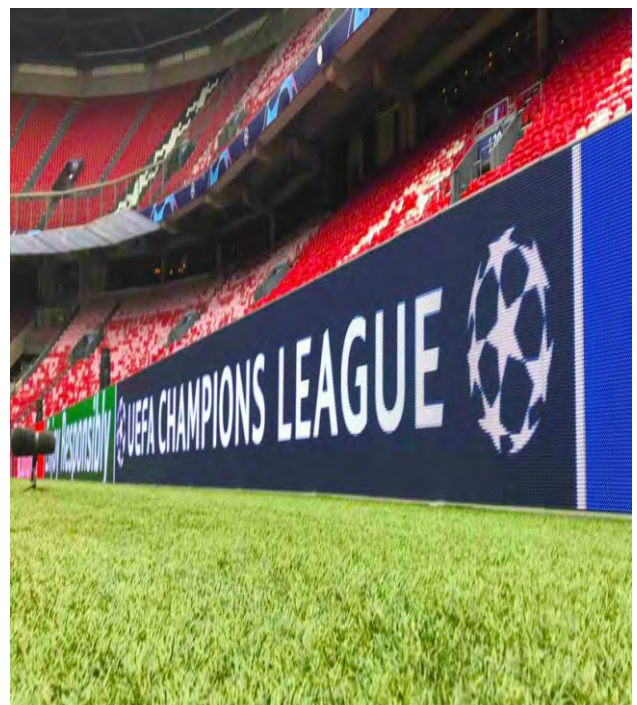
# 05 室外固定安装案例

Outdoor Fixed Installation Cases



# 06 球场屏案例

Stadium Perimeter Screen Cases



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