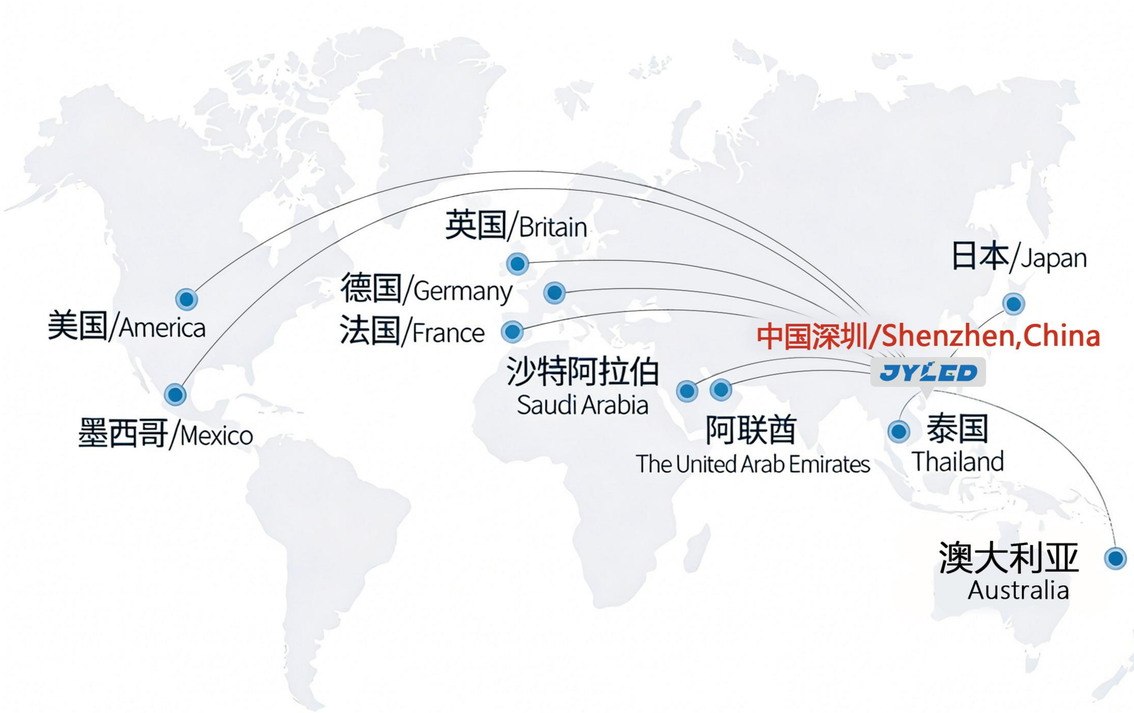
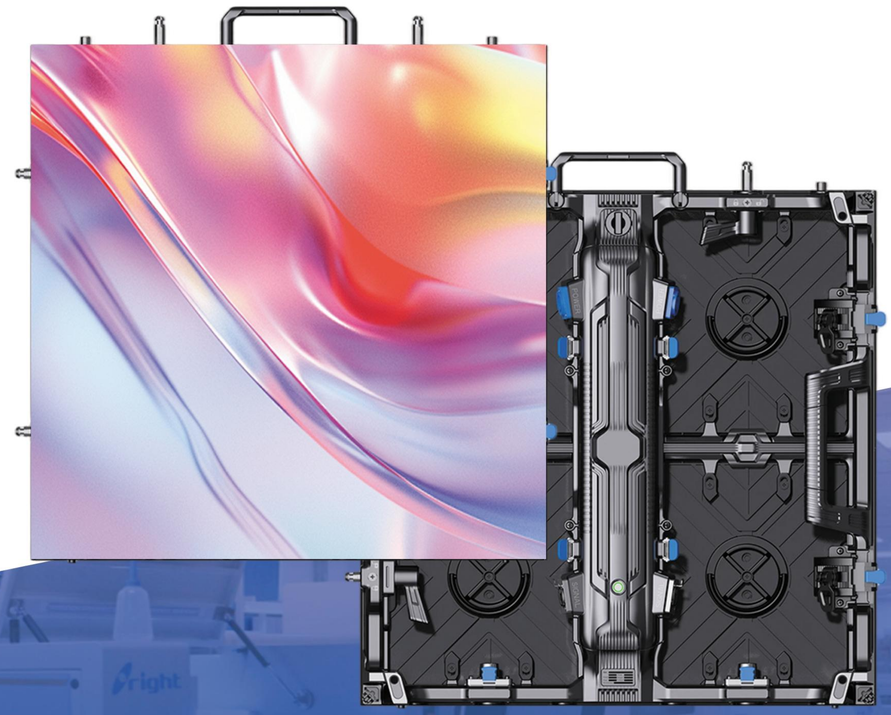


JYLED

PRODUCT CATALOGUE

LED显示屏产品目录

FOCUS ON SUPERIOR QUALITY YOU DESERVE THE BEST !



Company:Shenzhen JYLED Technology Co,. Ltd

Address:Building 4, Huafeng Zhenbao LED Industrial Park, Beihuan Rd, Shiyan St, Bao'An , Shenzhen, China

Tell:+86-755-32919066

www.szjy-led.com

深圳市晶元全彩科技设备有限公司

SHENZHEN JYLED TECHNOLOGY CO., LTD

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03

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COMPANY PROFILE
公司介绍

深圳市晶元全彩科技设备有限公司致力于室内外LED显示产品的研发、制造和销售。本公司具有8年多的LED显示屏供应经验，在国内外享有良好的声誉。我们坚持"高效、诚信"的原则，严格按照ISO9001:2015质量体系要求，坚持为客户提供优质、合理的价格、真诚的服务和快速的技术支持。产品远销全球100多个国家。

Shenzhen JYLED technology co., ltd devotes to developing, and marketing Indoor & outdoor LED display products. our having more than 8 years experience in supplying led display with good reputation in home and abroad. we adhere to the principle of " high-integrity ", strictly follow by the requirements of ISO9001:2015 quality system, and insist on offering customers with quality, reasonable price, sincere service and fast technical . Our products are exported to over 100 countries worldwide.

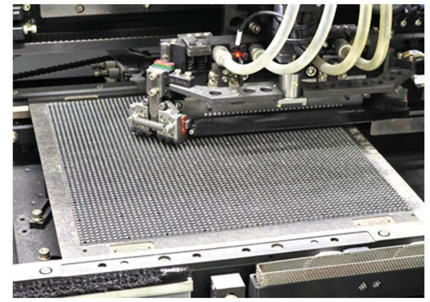


ENTERPRISE ADVANTAGES
企业优势

我们拥有多条先进生产线和专业设备，配备了经验丰富的供应链、研发、技术，生产、品质和售后服务团队，能够高效、保质保量地完成每个客户的订单。我们提供全方位的定制化服务，确保您的LED显示屏不仅能够满足不同的场景需求。

We have multiple advanced production lines and professional equipment, and are equipped with experienced supply chain, R&D, technology, production, quality and after-sales service teams, enabling us to complete each customer's order efficiently and with high quality. we provide a full range of customized services to ensure that your LED display can not only meet the needs of different scenarios.









ENTERPRISE HONOR
企业荣誉



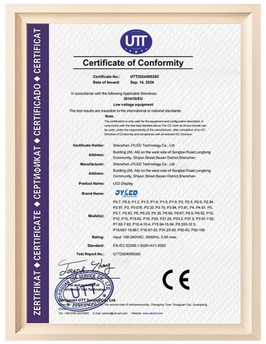








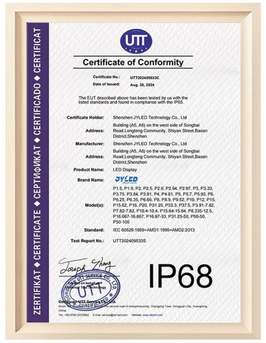


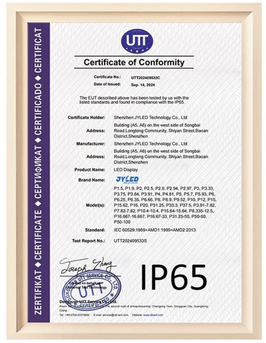


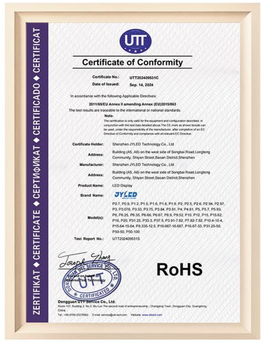














ENTERPRISE CULTURE
企业文化

Corporate Spirit
企业精神

坚韧笃行，创新致远；以诚立身，以质赋能

Perseverance and Innovation for the future;
Integrity as the foundation, quality as
the energizer

Corporate Mission
企业使命

为客户创造价值，为行业注入正向能量

To create real value for customers and
inject positive energy into the industry.

Corporate Vision
企业愿景

有担当的标杆企业

To become a reputable and responsible
benchmark enterprise in the industry.

Core Values
核心价值观

责任于心，协作于行，诚信为基

Responsibility in mind, collaboration in
action, Integrity as the foundation

ADVERTISING MEDIA SERIES

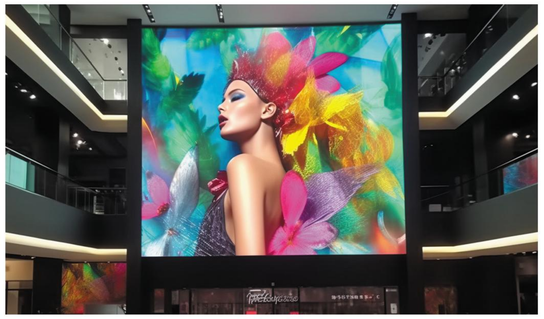
广告传媒系列

Indoor/Outdoor

以动态视觉冲击与全天候绚丽亮彩，让您的广告突破重围，深入人心。

With dynamic visual impact and vibrant colors all day long, your advertising breaks through the crowd and resonates deeply with people.









INDOOR FIXED INSTALLATION

室内固定安装

FA SERIES

960X960mm/Customizable







产品特点
PRODUCT FEATURES

可定制
Customizable

高对比度
High Contrast

前后维护
Front Rear Maintenance

160
广视角
Wide Viewing Angle

无缝拼接
Seamless Splicing

寿命长
Long Lifespan

高亮度
High Brightness

高刷新率
High Refresh Rate

产品参数/PRODUCT PARAMETERS

型号Model	P1.86	P2	P2.5	P3	P3.076	P4	P5
模组尺寸Module Size(mm)	320x160	320x160	320x160	192x192	320x160	320x160	320x160
模组分辨率Module Resolution(dot)	172x86	160x80	128x64	64x64	104x52	80x40	64x32
扫描Scanning(s)	1/43	1/40	1/32	1/32	1/26	1/16	1/16
封装方式Encapsulation	SMD/GOB						
维护方式Maintenance	Front/Rear						
安装方式Installation	Front/Rear						
箱体尺寸Cabinet Size(mm)	960x960(Customizable)						
每平方像素点Density(dot/㎡)	288369	250000	160000	111111	105625	62500	40000
亮度Brightness(cd/㎡)	600/800/1200						
防水等级IP Rate	IP31/IP43						
刷新率Refresh Rate(Hz)	3840						
箱体重量Cabinet Weight (kg)	20						
箱体材料Cabinet Material	Iron						
灰度Grayscale	14bit						
换帧频率Frame Change Frequency(Hz)	50/60						
视角Viewing Angle(V/H)	V160°/H160°						
最佳视距Best Viewing Distance(m)	>1.8	>2	>2.5	>3	>3	>4	>5
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%						
最大/平均功耗Max./Avg. power consumption(w)	600/200						
储存温度湿度Storage Temperature&Humidity(RH)	- 10℃ ~ 60℃/10% ~ 90%						
寿命Life Span(h)	> 100,000						

OUTDOOR FIXED INSTALLATION

室外固定安装

FB SERIES

960X960mm/Customizable







Double-Sided Flip Cover



Single-Sided Flip Cover

产品特点
PRODUCT FEATURES

可定制
Customizable

高对比度
High Contrast

前后维护
Front Rear Maintenance

IP65防水等级
IP65 Waterproof Rating

无缝拼接
Seamless Splicing

寿命长
Long Lifespan

高亮度
High Brightness

耐高低温性能
Temperature Resistance Performance

产品参数/PRODUCT PARAMETERS

型号Model	P2.5	P3	P4	P5	P6	P8	P10
模组尺寸Module Size(mm)	320x160	192x192	320x160	320x160	192x192	320x160	320x160
模组分辨率Module Resolution(dot)	128x64	64x64	80x40	64x32	32x32	40x20	32x16
扫描Scanning(s)	1/32	1/16	1/10	1/8	1/8	1/5	1/2
封装方式Encapsulation	SMD						
维护方式Maintenance	Front	Rear	Rear	Rear	Rear	Rear	Rear
安装方式Installation	Front/Rear						
箱体尺寸Cabinet Size(mm)	960x960(Customizable)						
每平方像素点Density(dot/㎡)	160000	111111	62500	40000	27777	15625	10000
亮度Brightness(cd/㎡)	4500-5000	4500-6000	5000-6000	5000-6000	5000-6000	5500-8000	6000-10000
防水等级IP Rate	IP65	IP65	IP65	IP65	IP65	IP 65	IP65
刷新率Refresh Rate(Hz)	3840-7680						
箱体重量Cabinet Weight (kg)	26						
箱体材料Cabinet Material	Iron						
灰度Grayscale	14-16Bit						
换帧频率Frame Change Frequency(Hz)	50/60						
视角Viewing Angle(V/H)	V160°/H160°						
最佳视距Best Viewing Distance(m)	>2.5	>3	>4	>5	>6	>8	>10
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%						
最大/平均功耗Max./Avg. power consumption(w)	600/200	600/225	600/225	600/225	600/235	600/245	600/275
储存温度湿度Storage Temperature&Humidity(RH)	- 20℃ ~ 60℃/20% ~ 90%						
寿命Life Span(h)	> 100,000						

ENERGY-SAVING LED SCREEN

节能显示屏

FC SERIES

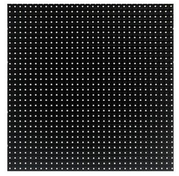
960X960mm/1000x1000mm











产品特点
PRODUCT FEATURES

可定制
Customizable

高对比度
High Contrast

前后维护
Front Rear Maintenance

IP65防水等级
IP65 Waterproof Rating

无缝拼接
Seamless Splicing

广视角
Wide Viewing Angle

高亮度
High Brightness

低功耗
Low Power Consumption

产品参数/PRODUCT PARAMETERS

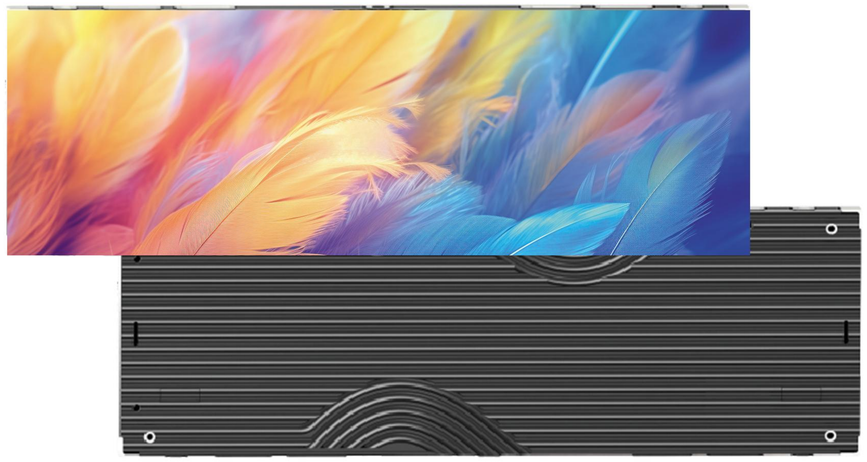
型号Model	P2.976	P3.91	P4	P5	P6.67	P8	P10
模组尺寸Module Size(mm)	250x250	250x250	320x320	320x320	320x320	320x320	320x320
模组分辨率Module Resolution(dot)	84x84	64x64	80×80	64x64	48x48	40x40	32x32
扫描Scanning(s)	1/21	1/16	1/10	1/8	1/6	1/5	1/2
封装方式Encapsulation	SMD1415	SMD1921	SMD1921	SMD1921	SMD3535	SMD3535	SMD3535
维护方式Maintenance	Front						
安装方式Installation	Front/Rear						
箱体尺寸Cabinet Size(mm)	1000x1000	1000x1000	960x960	960x960	960x960	960x960	960x960
每平方像素点Density(dot/㎡)	112896	65536	62500	40000	22500	15625	10000
亮度Brightness(cd/㎡)	4500	4200/4500	5500/6000	5600/6000	5500/5800	5000/5500	6200/7000
防水等级IP Rate	IP65						
刷新率Refresh Rate(Hz)	3840-7680						
箱体重量Cabinet Weight (kg)	23						
箱体材料Cabinet Material	Iron	Iron	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
灰度Grayscale	14-16Bit						
换帧频率Frame Change Frequency(Hz)	50/60						
视角Viewing Angle(V/H)	V160°/H160°						
最佳视距Best Viewing Distance(m)	>3	>4	>4	>5	>6	>8	>10
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%						
最大/平均功耗Max./Avg. power consumption(w)	480/200						
储存温度湿度Storage Temperature&Humidity(RH)	- 20℃ ~ 60℃/20% ~ 90%						
寿命Life Span(h)	> 100,000						

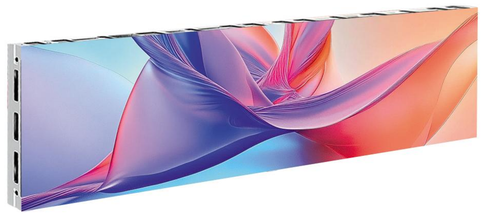
INDOOR FIXED INSTALLATION

室内固定安装

FD SERIES

500x250mm/750x250mm
1000x250mm/1000x500mm





Single-Sided Option



Double-Sided Option

产品特点
PRODUCT FEATURES



硬连接
Hard Connection



前维护
Front Maintenance



直角拼接
Right Angle Splicing



广视角
Wide Viewing Angle



轻薄
Light Weight



灵活组装
Flexible Assembly



超高清
Ultra HD



高刷新率
High Refresh Rate

产品参数/PRODUCT PARAMETERS

型号Model	P1.25	P1.56	P1.95	P2.5	P2.604	P2.976	P3.91
模组尺寸Module Size(mm)				250X250			
模组分辨率Module Resolution(dot)	200x200	160x160	128x128	100x100	96x96	84x84	64x64
扫描Scanning(s)	1/50	1/40	1/32	1/25	1/32	1/28	1/16
封装方式Encapsulation	SMD1010(GOB)	SMD1212(GOB)	SMD1515(GOB)	SMD1515	SMD1515	SMD1515	SMD2020
维护方式Maintenance	Front						
安装方式Installation	Front						
箱体尺寸Cabinet Size(mm)	500x250/750x250/1000x250/1000x500						
每平方像素点Density(dot/㎡)	640000	409600	262144	160000	147456	112896	65536
亮度Brightness(cd/㎡)	600	600	800	800	800	800	800
防水等级IP Rate	IP31(SMD)/IP43(GOB)						
刷新率Refresh Rate(Hz)	3840						
箱体重量Cabinet Weight (kg)	3.0/4.0/5.0/9.8						
箱体材料Cabinet Material	Die-casting aluminum						
灰度Grayscale	16Bit						
换帧频率Frame Change Frequency(Hz)	50/60						
视角Viewing Angle(V/H)	V160°/H160°						
最佳视距Best Viewing Distance(m)	>1.3	>1.6	>2	>2.5	>2.6	>3	>4
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%						
最大/平均功耗Max./Avg. power consumption(w)	100-200/350						
适用标准Cert.	CCC/CE/RoHS/FCC						
储存温度湿度Storage Temperature&Humidity(RH)	-20~60℃/10%~85%						
寿命Life Span(h)	≥100,000						

ENERGY-SAVING LED SCREEN

节能显示屏

FE SERIES

1000x500mm/1000x1000mm
1500x500mm/1500x1000mm









产品特点
PRODUCT FEATURES

无缝拼接
Seamless Splicing

前后维护
Front Rear Maintenance

高亮度
High Brightness

广视角
Wide Viewing Angle

轻薄
Light Weight

节能
Energy Saving

超高清
Ultra HD

IP65防水等级
IP65 Waterproof Rating

产品参数/PRODUCT PARAMETERS

型号Model	P2.976	P3.91	P4.81	P6.25	P7.81	P10.42
模组尺寸Module Size(mm)	500x250					
模组分辨率Module Resolution(dot)	168x84	128x64	104x52	80x40	64x32	48x24
扫描Scanning(s)	1/21	1/16	1/13	1/8	1/4	1/2
封装方式Encapsulation	SMD1415	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
维护方式Maintenance	Front/Rear					
安装方式Installation	Front/Rear					
箱体尺寸Cabinet Size(mm)	1000x500/1000X1000/1500x500/1500x1000					
每平方像素点Density(dot/㎡)	112896	65536	43264	25600	16384	9216
亮度Brightness(cd/㎡)	4500	5000	5000	6000-10000	6000-10000	6000-10000
防水等级IP Rate	IP65					
刷新率Refresh Rate(Hz)	3840-7680					
箱体重量Cabinet Weight (kg)	22.5					
箱体材料Cabinet Material	Aluminum cabinet					
灰度Grayscale	14-16Bit					
换帧频率Frame Change Frequency(Hz)	50/60					
视角Viewing Angle(V/H)	V160°/H160°					
最佳视距Best Viewing Distance(m)	>3	>4	>4.8	>6.2	>7.8	>10.5
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%					
最大/平均功耗Max./Avg. power consumption(w)	200-300/800	100-200/650	100-200/650	100-200/650	100-200/650	100-200/650
适用标准Cert.	CCC/CE/RoHS/FCC					
储存温度湿度Storage Temperature&Humidity(RH)	-20~60℃/10%~85%					
寿命Life Span(h)	> 100,000					

THE ARC CORNER OPTION

圆弧角选项

FE-C SERIES

562.5x1000mm/624.96x1000mm









产品特点
PRODUCT FEATURES

高端定制
High-End Customized

前后维护
Front Rear Maintenance

高亮度
High Brightness

广视角
Wide Viewing Angle

远程控制
Remote Control

节能
Energy Saving

超高清
Ultra HD

卓越防护
Superior Protection

产品参数/PRODUCT PARAMETERS

型号Model	P2.976	P3.91	P4.81	P6.25	P7.81	P10.42
模组尺寸Module Size(mm)	41.66x250	62.5x250	62.5x250	62.5x250	62.5x250	62.5x250
模组分辨率Module Resolution(dot)	168x84	128x64	104x52	80x40	64x32	48x24
扫描Scanning(s)	1/21	1/16	1/13	1/8	1/4	1/2
封装方式Encapsulation	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727	SMD2727
维护方式Maintenance	Front/Rear					
安装方式Installation	Front/Rear					
箱体尺寸Cabinet Size(mm)	624.96x1000	562.5x1000	562.5x1000	562.5x1000	562.5x1000	562.5x1000
每平方像素点Density(dot/㎡)	112896	65536	43264	25600	16384	9216
亮度Brightness(cd/㎡)	5000	5000	6000	6000-10000	6000-10000	6000-10000
防水等级IP Rate	IP65					
刷新率Refresh Rate(Hz)	3840-7680					
箱体重量Cabinet Weight (kg)	28	24.6	24.6	24.6	24.6	24.6
箱体材料Cabinet Material	iron					
灰度Grayscale	14-16Bit					
换帧频率Frame Change Frequency(Hz)	50/60					
视角Viewing Angle(V/H)	V160°/H160°					
最佳视距Best Viewing Distance(m)	>3	>4	>4.8	>6.2	>7.8	>10.5
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%					
最大/平均功耗Max./Avg. power consumption(w)	200-300/780					
适用标准Cert.	CCC/CE/RoHS/FCC					
储存温度湿度Storage Temperature&Humidity(RH)	-20~60℃/10%~85%					
寿命Life Span(h)	> 100,000					

FLEXIBLE LED SCREEN

柔性LED屏

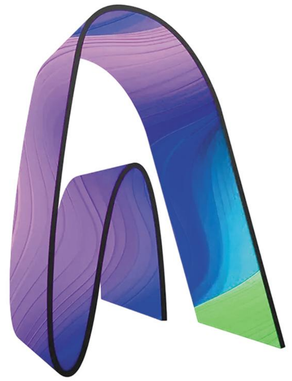
FF SERIES

Customizable









产品特点
PRODUCT FEATURES

强柔韧性
High Flexibility

快速安装
Quick Installation

高亮度
High Brightness

广视角
Wide Viewing Angle

高对比度
High Contrast

磁吸安装
Magnetic Mounting

超高清
Ultra HD

高刷新率
High Refresh Rate

产品参数/PRODUCT PARAMETERS

型号Model	P1.25	P1.538	P1.86	P2	P2.5	P3.076	P4
模组尺寸Module Size(mm)	320x160						
模组分辨率Module Resolution(dot)	256x128	208x104	172x86	160x80	128x64	64x64	64x32
扫描Scanning(s)	1/64	1/52	1/43	1/40	1/32	1/32	1/16
封装方式Encapsulation	SMD/GOB						
维护方式Maintenance	Front						
安装方式Installation	Front/Rear						
箱体尺寸Cabinet Size(mm)	Customizable						
每平方像素点Density(dot/㎡)	640000	422760	288369	250000	160000	105625	62500
亮度Brightness(cd/㎡)	500-700/5000-6000						
防水等级IP Rate	IP31	IP31	IP31	IP31	IP31/IP65	IP31/IP65	IP31/IP65
刷新率Refresh Rate(Hz)	3840-7680						
箱体重量Cabinet Weight (kg)	Customizable						
箱体材料Cabinet Material	Iron						
灰度Grayscale	14-16Bit						
换帧频率Frame Change Frequency(Hz)	50/60						
视角Viewing Angle(V/H)	V160°/H160°						
最佳视距Best Viewing Distance(m)	>1.3	>1.5	>1.8	>2	>2.5	>3	>4
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%						
最大/平均功耗Max./Avg. power consumption(w)	600-1000/200-350						
储存温度湿度Storage Temperature&Humidity(RH)	- 10℃ ~ 60℃/10% ~ 90%						
寿命Life Span(h)	> 100,000						

STAGE RENTAL SCREEN SERIES

舞台租赁屏系列

Indoor/Outdoor

采用模块化设计快速拆装，高适应性可灵活拼接，专为短期活动提供高效视觉解决方案。

With a modular design for quick assembly and disassembly, and high adaptability for flexible splicing, it provides an efficient visual solution specifically for short-term events.







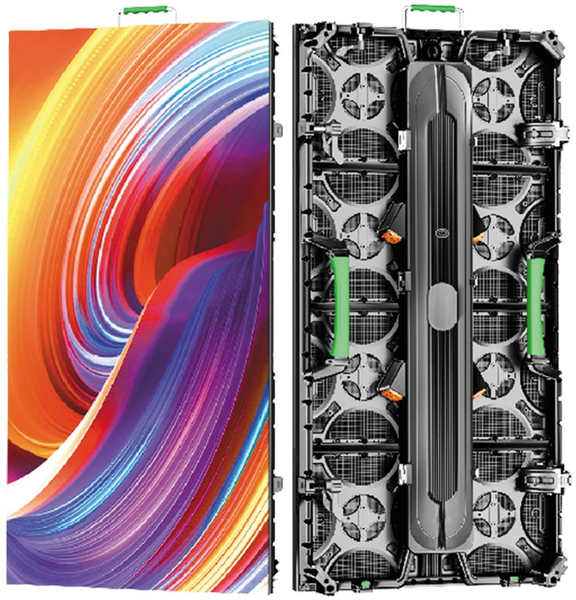


STAGE RENTAL LED SCREEN

舞台租赁屏

RA SERIES

500x500mm/500x1000mm

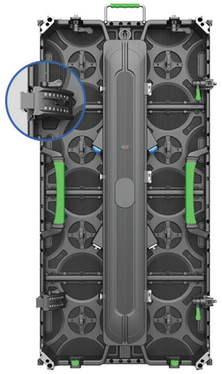




Ordinary



45°Angle Design Options



Curved Design Option

产品特点
PRODUCT FEATURES

IP65防水等级
IP65 Waterproof Rating

高对比度
High Contrast

前后维护
Front Rear Maintenance

广视角
Wide Viewing Angle

无缝拼接
Seamless Splicing

寿命长
Long Lifespan

高亮度
High Brightness

高刷新率
High Refresh Rate

产品参数/PRODUCT PARAMETERS

型号Model	P1.56	P1.953	P2.604	P2.976	P3.91
模组尺寸Module Size(mm)			250x250		
模组分辨率Module Resolution(dot)	160x160	128x128	96x96	84x84	64x64
扫描Scanning(s)	1/40	1/32	1/32	1/21	1/16
封装方式Encapsulation	SMD/GOB				
维护方式Maintenance	Front/Rear				
安装方式Installation	Hanging/Floor Support				
箱体尺寸Cabinet Size(mm)	500x500/500x1000				
每平方像素点Density(dot/㎡)	409600	262144	147456	112896	65536
亮度Brightness(cd/㎡)	600-1000	800-1200	800-1200 4000-5500	800-1200 4000-5500	800-1200 4000-5500
防水等级IP Rate	IP31	IP31	IP31/IP65	IP31/IP65	IP31/IP65
刷新率Refresh Rate(Hz)	3840-7680				
箱体重量Cabinet Weight (kg)	7.5/12.5				
箱体材料Cabinet Material	Die-casting aluminum				
灰度Grayscale	14-16Bit				
换帧频率Frame Change Frequency(Hz)	50/60				
视角Viewing Angle(V/H)	V160°/H160°				
最佳视距Best Viewing Distance(m)	>1.5	>2	>2.6	>3	>4
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%				
最大/平均功耗Max./Avg. power consumption(w)	600/225				
储存温度湿度Storage Temperature&Humidity(RH)	- 20℃ ~ 60℃/20% ~ 90%				
寿命Life Span(h)	> 100,000				

STAGE RENTAL LED SCREEN

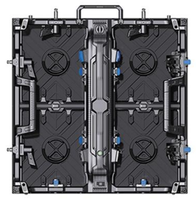
舞台租赁屏

RB SERIES

500x500mm/500x1000mm



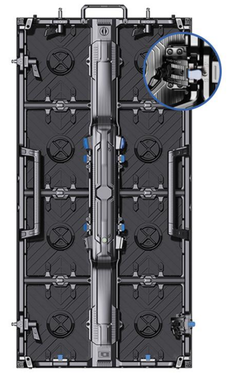




Ordinary



45°Angle Design Options



Curved Design Option

产品特点
PRODUCT FEATURES

无缝拼接
Seamless Splicing

前后维护
Front Rear Maintenance

高亮度
High Brightness

广视角
Wide Viewing Angle

高刷新率
High Refresh Rate

直角安装
Right-Angle Installation

双重备份信号电源
Dual Backup
Signal Oower Supply

IP65防水等级
IP65 Waterproof Rating

产品参数/PRODUCT PARAMETERS

型号Model	P1.56	P1.953	P2.604	P2.976	P3.91
模组尺寸Module Size(mm)			250x250		
模组分辨率Module Resolution(dot)	160x160	128x128	96x96	84x84	64x64
扫描Scanning(s)	1/40	1/32	1/32	1/21	1/16
封装方式Encapsulation	SMD/GOB				
维护方式Maintenance	Front/Rear				
安装方式Installation	Hanging/Floor Support				
箱体尺寸Cabinet Size(mm)	500x500/500x1000				
每平方像素点Density(dot/㎡)	409600	262144	147456	112896	65536
亮度Brightness(cd/㎡)	600-1000	800-1200	800-1200 4000-5500	800-1200 4000-5500	800-1200 4000-5500
防水等级IP Rate	IP31	IP31	IP31/IP65	IP31/IP65	IP31/IP65
刷新率Refresh Rate(Hz)	3840-7680				
箱体重量Cabinet Weight (kg)	7.5/12.5				
箱体材料Cabinet Material	Die-casting aluminum				
灰度Grayscale	14-16Bit				
换帧频率Frame Change Frequency(Hz)	50/60				
视角Viewing Angle(V/H)	V160°/H160°				
最佳视距Best Viewing Distance(m)	>1.5	>2	>2.6	>3	>4
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%				
最大/平均功耗Max./Avg. power consumption(w)	600/225				
储存温度湿度Storage Temperature&Humidity(RH)	- 20℃ ~ 60℃/20% ~ 90%				
寿命Life Span(h)	> 100,000				

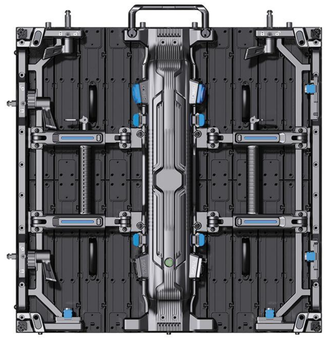
CURVED RENTAL LED SCREEN

弧形租赁屏

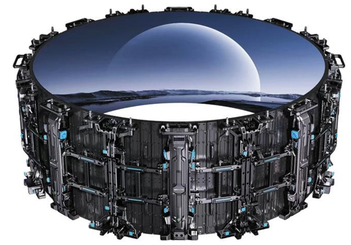
RC SERIES

500X500mm









产品特点
PRODUCT FEATURES

无缝拼接
Seamless Splicing

前后维护
Front Rear Maintenance

高亮度
High Brightness

广视角
Wide Viewing Angle

高刷新率
High Refresh Rate

可调节弧度
Adjustable Curvature

双重备份信号电源
Dual Backup
Signal Oower Supply

IP65防水等级
IP65 Waterproof Rating

产品参数/PRODUCT PARAMETERS

型号Model	P2.604	P2.976	P3.91
模组尺寸Module Size(mm)		250x250	
分辨率Resolution(dot)	96x96	84x84	64x64
扫描Scanning(s)	1/32	1/28-1/21	1/16
封装方式Encapsulation		SMD/GOB	
维护方式Maintenance		Front	
安装方式Installation		Front/Rear	
箱体尺寸Cabinet Size(mm)		500x500	
每平方像素点Density(dot/㎡)	147456	112896	65536
亮度Brightness(cd/㎡)		500-700/5000-6000	
防水等级IP Rate	IP31	IP31/IP65	IP31/IP65
刷新率Refresh Rate(Hz)		3840-7680	
箱体重量Cabinet Weight (kg)		7.5	
箱体材料Cabinet Material		Die-casting aluminum	
灰度Grayscale		14-16Bit	
换帧频率Frame Change Frequency(Hz)		50/60	
视角Viewing Angle(V/H)		V160°/H160°	
最佳视距Best Viewing Distance(m)	>2.6	>3	>4
输入电压Input Voltage(V)		AC110V±15%/AC220V±15%	
最大/平均功耗Max./Avg. power consumption(w)		600/200-350	
储存温度湿度Storage Temperature&Humidity(RH)		- 20℃ ~ 60℃/20% ~ 90%	
寿命Life Span(h)		> 100,000	

STAGE RENTAL LED SCREEN

舞台租赁屏

RD SERIES

960x960mm



产品特点

PRODUCT FEATURES

- 无缝拼接 Seamless Splicing
- 后维护 Rear Maintenance
- 高亮度 High Brightness
- 广视角 Wide Viewing Angle
- 高刷新率 High Refresh Rate
- 寿命长 Long Lifespan
- 卓越防护 Superior Protection
- IP65防水等级 IP65 Waterproof Rating





产品参数/PRODUCT PARAMETERS

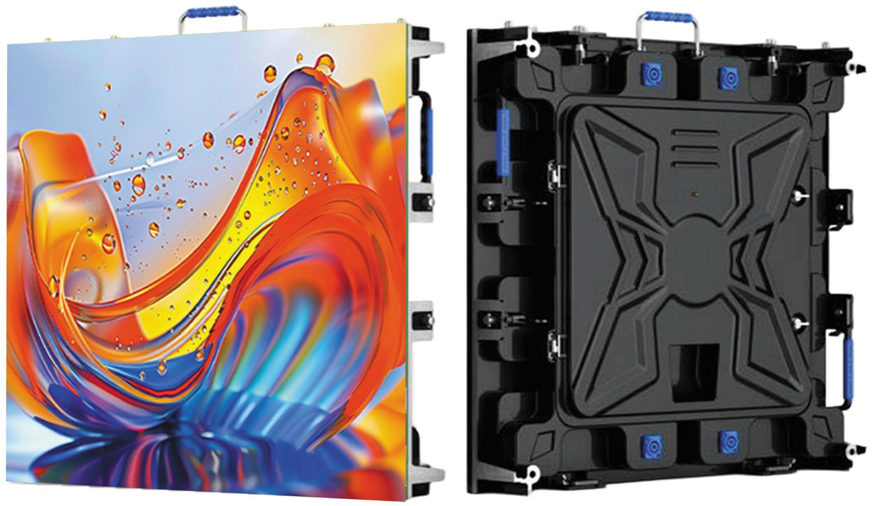
型号Model	P2.5	P3.076	P4	P5	P6.67	P8	P10
模组尺寸Module Size(mm)				320x160			
模组分辨率Module Resolution(dot)	128x64	104x52	80x40	64x32	48x24	40x20	32x16
扫描Scanning(s)	1/16	1/13	1/10	1/8	1/6	1/5	1/4/2
封装方式Encapsulation	SMD						
维护方式Maintenance	Rear						
安装方式Installation	Hanging/Stacking						
箱体尺寸Cabinet Size(mm)	960x960						
每平方像素点Density(dot/㎡)	160000	105625	62500	40000	22500	15625	10000
亮度Brightness(cd/㎡)	4500-5000	5000-6000	5000-6000	5000-6000	4800-5800	4000-6500	3500-4200 6000-7000
防水等级IP Rate	IP65						
刷新率Refresh Rate(Hz)	3840-7680						
箱体重量Cabinet Weight (kg)	30						
箱体材料Cabinet Material	Die-casting aluminum						
灰度Grayscale	14-16Bit						
换帧频率Frame Change Frequency(Hz)	50/60						
视角Viewing Angle(V/H)	V160°/H160°						
最佳视距Best Viewing Distance(m)	>2.5	>3	>4	>5	>6.7	>8	>10
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%						
最大/平均功耗Max./Avg. power consumption(w)	600/200-300						
储存温度湿度Storage Temperature&Humidity(RH)	- 20℃ ~ 60℃/20% ~ 90%						
寿命Life Span(h)	> 100,000						

STAGE RENTAL LED SCREEN

舞台租赁屏

RE SERIES

576X576mm/640X640mm





640x640mm



576x576mm

产品特点
PRODUCT FEATURES

无缝拼接
Seamless Splicing

后维护
Rear Maintenance

高亮度
High Brightness

广视角
Wide Viewing Angle

高刷新率
High Refresh Rate

寿命长
Long Lifespan

卓越防护
Superior Protection

IP65防水等级
IP65 Waterproof Rating

产品参数/PRODUCT PARAMETERS

型号Model	P1.86	P2	P2.5	P3	P4	P5	P6
模组尺寸Module Size(mm)	320x160	320x160	320x160	192x192	320x160	320x160	192x192
模组分辨率Module Resolution(dot)	172x86	160x80	128x64	64X64	80x40	64x32	32x32
扫描Scanning(s)	1/43	1/40	1/32/16	1/32/16	1/20/10	1/16/8	1/8
封装方式Encapsulation	1515RGB	1515RGB	SMD1415	SMD1921	SMD1921	SMD2727	SMD2727
维护方式Maintenance	Rear						
安装方式Installation	Front/Rear						
箱体尺寸Cabinet Size(mm)	640x640	640x640	640x640	576x576	640x640	640x640	576x576
每平方像素点Density(dot/㎡)	288369	250000	160000	111111	62500	40000	27777
亮度Brightness(cd/㎡)	700-1000	700-1000	700-1000 4500-5000	700-1000 4500-5000	700-1000 5000-6000	700-1000 5000-6000	700-1000 4800-6000
防水等级IP Rate	IP31	IP31	IP31/IP65	IP31/IP65	IP31/IP65	IP31/IP65	IP65
刷新率Refresh Rate(Hz)	3840-7680						
箱体重量Cabinet Weight (kg)	13	13	13	10	26	26	10
箱体材料Cabinet Material	Die-casting aluminum						
灰度Grayscale	14-16Bit						
换帧频率Frame Change Frequency(Hz)	50/60						
视角Viewing Angle(V/H)	V160°/H160°						
最佳视距Best Viewing Distance(m)	>1.8	>2	>2.5	>3	>4	>5	>6
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%						
最大/平均功耗Max./Avg. power consumption(w)	600/200	600/200	600/200	1000/350	900/300	800/400	800/300
储存温度湿度Storage Temperature&Humidity(RH)	- 20℃ ~ 60℃/20% ~ 90%						
寿命Life Span(h)	> 100,000						

INDOOR HD SCREEN SERIES

室内高清屏系列

SMD/COB/GOB

超清细腻画质，无缝拼接无边框，视觉体验一体化，动态画面流畅无拖影。

Ultra-high definition and delicate picture quality, seamless splicing and borderless design, integrated visual experience, smooth dynamic images without ghosting.









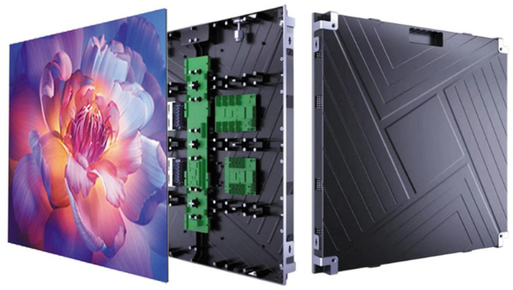
INDOOR HD LED SCREEN

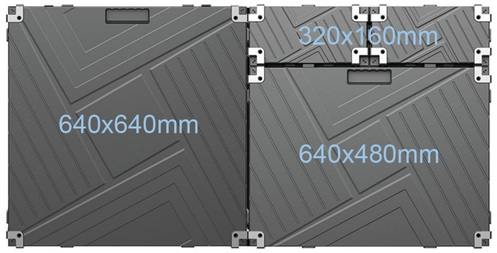
室内高清屏

HA/HB SERIES

Soft Connect / Hard Connect
SMD/GOB







产品特点
PRODUCT FEATURES

无缝拼接
Seamless Splicing

前维护
Front Maintenance

高稳定性
High-Stability

广视角
Wide Viewing Angle

高刷新率
High Refresh Rate

高清
High Definition

简约结构
Simple Structure

高对比度
High Contrast

产品参数/PRODUCT PARAMETERS

型号Model	P1.25	P1.538	P1.86	P1.875	P2	P2.5
模组尺寸Module Size(mm)	320x160	320x160	320x160	300x168.75	320x160	320x160
模组分辨率Module Resolution(dot)	256x128	208x104	172x86	160x90	160x80	128X64
扫描Scanning(s)	1/64/45	1/52	1/43	1/45	1/40	1/32
封装方式Encapsulation	GOB	GOB	GOB	GOB	SMD	SMD
维护方式Maintenance	Front					
安装方式Installation	Front/Rear					
箱体尺寸Cabinet Size(mm)	640x480/640x640/Customizable					
每平方像素点Density(dot/㎡)	640000	422500	288369	284444	250000	160000
亮度Brightness(cd/㎡)	600/800/1000/1200					
防水等级IP Rate	IP31					
刷新率Refresh Rate(Hz)	3840					
箱体重量Cabinet Weight (kg)	4/9					
箱体材料Cabinet Material	Die-casting aluminum					
灰度Grayscale	14-16Bit					
换帧频率Frame Change Frequency(Hz)	50/60					
视角Viewing Angle(V/H)	V160°/H160°					
最佳视距Best Viewing Distance(m)	>1.3	>1.5	>1.8	>1.9	>2	>2.5
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%					
最大/平均功耗Max./Avg. power consumption(w)	600/200					
储存温度湿度Storage Temperature&Humidity(RH)	- 20℃ ~ 60℃/20% ~ 90%					
寿命Life Span(h)	> 100,000					

INDOOR HD LED SCREEN

室内高清屏

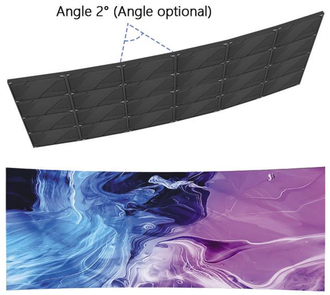
HC SERIES

600x337.5mm









产品特点
PRODUCT FEATURES

高精度
High Accuracy

前维护
Front Maintenance

轻薄
Lightweight And Thin

广视角
Wide Viewing Angle

高刷新率
High Refresh Rate

低功耗
Low Power Consumption

集成设计
Integrated Design

高对比度
High Contrast

产品参数/PRODUCT PARAMETERS

型号Model	P0.62	P0.78	P0.93	P1.25	P1.56	P1.87
模组尺寸Module Size(mm)	150x168.75					
模组分辨率Module Resolution(dot)	242x272	192x216	160x180	120x135	96x108	80x90
封装方式Encapsulation	COB					
维护方式Maintenance	Front Service					
安装方式Installation	Front					
箱体尺寸Cabinet Size(mm)	600x337.5x39.5					
每平方像素点Density(dot/㎡)	2560000	1638400	1137777	640000	409600	284444
亮度Brightness(cd/㎡)	600-1200					
防水等级IP Rate	IP54 (Washable by clean water)					
刷新率Refresh Rate(Hz)	3840					
箱体重量Cabinet Weight (kg)	4					
箱体材料Cabinet Material	Die-casting Aluminium					
灰度Grayscale	14-16Bit					
换帧频率Frame Change Frequency(Hz)	50/60					
视角Viewing Angle(V/H)	V160°/H160°					
最佳视距Best Viewing Distance(m)	>0.6	>0.8	>0.9	>1	>1.5	>2
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%					
最大功耗Max Power Consumption(w)	170/95	170/85	150/75	140/70	140/70	130/65
电路设计Circuit Design	Options: Common Cathode Circuit/Common Anode Circuit					
储存温度湿度Storage Temperature&Humidity(RH)	-20°C-+40°C/20% ~ 90%					
寿命Life Span(h)	> 100,000					

INDOOR HD LED SCREEN

室内高清屏

HD SERIES

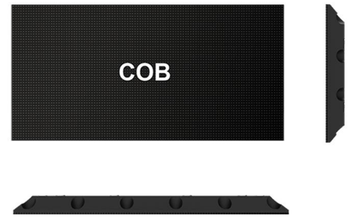
640x480mm











产品特点
PRODUCT FEATURES

- IP54防水等级 IP54 Waterproof Rating
- 前维护 Front Maintenance
- 模组通用孔位 Universal Module Hole Positions
- 广视角 Wide Viewing Angle
- 高刷新率 High Refresh Rate
- 无缝拼接 Seamless Splicing
- 支持备份 Supports Backup
- 高对比度 High Contrast

产品参数/PRODUCT PARAMETERS

型号Model	P1.25	P1.538	P1.86
模组尺寸Module Size(mm)		320x160	
模组分辨率Module Resolution(dot)	256x128	208x104	172x86
LED芯片LED Chip		Flip Chip	
封装方式Encapsulation		COB	
维护方式Maintenance		Front Service	
安装方式Installation		Front	
箱体尺寸Cabinet Size(mm)		640x480x59	
每平方像素点Density(dot/㎡)	640000	422500	288906
亮度Brightness(cd/㎡)		600	
防水等级IP Rate		IP54 (Washable by clean water)	
刷新率Refresh Rate(Hz)		3840	
箱体重量Cabinet Weight (kg)		7.5	
箱体材料Cabinet Material		Die-casting Aluminium	
灰度Grayscale		14-16Bit	
换帧频率Frame Change Frequency(Hz)		50/60	
视角Viewing Angle(V/H)		V160°/H160°	
最佳视距Best Viewing Distance(m)	>1	>1.5	>2
输入电压Input Voltage(V)		AC110V±15%/AC220V±15%	
最大/平均功耗Max./Avg. power consumption(w)		600/200	
电路设计Circuit Design		Common Anode Circuit	
储存温度湿度Storage Temperature&Humidity(RH)		-20°C-+60°C/20% ~ 90%	
寿命Life Span(h)		> 100,000	

SMART ALL-IN-ONE MACHINE
智能一体机
HE SERIES

108” /135” /162”



产品特点
PRODUCT FEATURES

- 智能白板 Smart Whiteboard
- 触屏功能 Touchscreen Functionality
- 视频会议 Video Conference
- 广视角 Wide Viewing Angle
- 高刷新率 High Refresh Rate
- 高清 High Definition
- 智能控制 Smart Control
- 高对比度 High Contrast





Manually Operated Lift-up Folding TV



Semi/Fully Electric Lift-up Folding TV

产品参数/PRODUCT PARAMETERS

型号Model	108”	135”	162”
点间距Pixel Pitch(mm)	P1.25	P1.56	P1.875
屏幕分辨率Screen Resolution(dots)	1920x1080(other sizes and resolutions available)		
LED类型LED Type	Flip Chip		
边框材质Frame Material	Aluminium		
屏幕尺寸Screen Size(mm)	2400x1350	3000x1687.5	3600x2025
整屏重量Screen Weight	135	195	260
亮度Brightness(nit)	600	600	550
灰度等级Grayscale Level(bit)	22	18	18
防水等级IP Rate	IP54(Cleanable by wet cloth)/ IP30(Back)		
维护方式Maintenance Method	Front		
刷新率Refresh Rate(hz)	3840		
视角Viewing Angle(V/H)	V160°/H160°		
内置系统Built-in System	Android/Windows Double System (optional)		
Windows系统配置Windows System Configuration	15 CPU+8G Memory+128G SSD		
触控技术Touch Technology	Infrared Touch		
响应时间Response Time(ms)	≤20ms		
支持的终端设备Supported Terminals	Android Phone, iPhone, iPad, Windows PC, MAC, etc.		
多屏同步传输Multi-Screen Synchronous Transmission	9 Split Screens		
强电源电压Strong Power Supply Voltage	AC110V±15%/AC220V±15%		
最大/平均功耗Max./Avg. power consumption(w)	1300/400	2000/600	2700/800
储存温度湿度Storage Temperature&Humidity(RH)	- 20℃ ~ 60℃/10% ~ 75%		
寿命Life Span(h)	> 100,000		

FOLDABLE LED SCREEN

折叠一体屏

HF SERIES

108″ /135″ /162″





产品特点
PRODUCT FEATURES

可升降折叠
Liftable And Foldable

前维护
Front Maintenance

节能
Energy Conservation

广视角
Wide Viewing Angle

高刷新率
High Refresh Rate

高清
High Definition

遥控
Remote Control

无色差
No Color Deviation







产品参数/PRODUCT PARAMETERS

显示尺寸Display Size(mm)	108″ 135″ 162″ (4K)			108″ 135″ 162″ (2K)		
型号Model	P0.625	P0.78	P0.9375	P1.25	P1.5625	P1.875
模组尺寸Module Size(mm)	150x168.75					
模组分辨率Module Resolution(dot)	242x272	192x216	160x180	120x135	90x108	80x90
每平方像素点Density(dot/㎡)	2560000	1638400	1137777	640000	409600	284444
屏幕尺寸Screen Size(mm)	2400x1350/3000x1687.5/3600x2025					
维护方式Maintenance	Front					
LED类型LED Type	SMD/GOB/COB Integrated Package					
亮度Brightness(cd/㎡)	600-1200					
防水等级IP Rate	IP65					
刷新率Refresh Rate(Hz)	3840-7680					
操作系统Operating System	Carlette Android 10.0					
PCU	ARM Cortex A73 Dual-Core Processor+Mali-450 Five-Core GPU					
箱体材料Cabinet Material	Die-casting aluminum					
灰度Grayscale	14-16Bit					
换帧频率Frame Change Frequency(Hz)	50/60					
视角Viewing Angle(V/H)	V170°/H170°					
内存/存储Memory/Storage	3GB+16GB					
传动方式Transmission Method	Electric/Manual					
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%					
最大/平均功耗Max./Avg. power consumption(w)	≤450/≤200					
储存温度湿度Storage Temperature&Humidity(RH)	- 10℃ ~ 40℃/10% ~ 90%					
寿命Life Span(h)	> 100,000					

IMMERSIVE LED SCREEN

沉浸式LED显示屏

HXR SERIES

Customizable





Three sides



Four sides



Five sides

产品特点
PRODUCT FEATURES

无失真
No Distortion

前维护
Front Maintenance

无折痕
No Creases

广视角
Wide Viewing Angle

高刷新率
High Refresh Rate

高清
High Definition

自然过渡
Natural Transition

无色差
No Color Deviation

产品参数/PRODUCT PARAMETERS

型号Model	P1.25	P1.538	P1.5625	P1.86	P2	P2.5
模组尺寸Module Size(mm)	320x160					
模组分辨率Module Resolution(dot)	256x128	208x104	205x103	172x86	160x80	128x64
扫描Scanning(s)	1/64	1/52	1/51	1/43	1/40	1/32
封装方式Encapsulation	SMD/GOB					
维护方式Maintenance	Front					
安装方式Installation	Front/Rear					
箱体尺寸Cabinet Size(mm)	Customizable					
每平方像素点Density(dot/㎡)	640000	422500	406406	288369	250000	160000
亮度Brightness(cd/㎡)	600-1000/5000-6000					
防水等级IP Rate	IP43					
刷新率Refresh Rate(Hz)	3840					
箱体重量Cabinet Weight (kg)	18kg/sqm/40kg/sqm					
箱体材料Cabinet Material	Iron					
灰度Grayscale	14-16Bit					
换帧频率Frame Change Frequency(Hz)	50/60					
视角Viewing Angle(V/H)	V160°/H160°					
最佳视距Best Viewing Distance(m)	>1.3	>1.5	>1.5	>1.8	>2	>2.5
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%					
最大/平均功耗Max./Avg. power consumption(w)	600-1000/200-350					
储存温度湿度Storage Temperature&Humidity(RH)	- 10℃ ~ 60℃/10% ~ 90%					
寿命Life Span(h)	> 100,000					

ADVERTISING MACHINE SERIES

广告机系列

Customizable

支持多台无缝拼接，尺寸自由组合，突破传统屏幕的尺寸限制。

It supports seamless splicing of multiple units, allowing for flexible size combinations and breaking through the size limitations of traditional screens.









INDOOR POSTER LED SCREEN

室内海报屏

PA/PB SERIES

640X1920mm/960x1920mm





PA SERIES



PB SERIES

产品特点
PRODUCT FEATURES

无线网络/局域网在线传输
WiFi/LAN Online Transmission

远程遥控
Remote Control

可折叠设计
Foldable Design

方便移动
Convenient To Move

USB闪存盘即插即用
USB Flash Drive Plug And Play

智能分屏
Smart Split Screen

HDMI输入
HDMI Input

拼接显示
Spliced Display

产品参数/PRODUCT PARAMETERS

型号Model	P1.25	P1.538	P1.86	P2	P2.5
模组尺寸Module Size(mm)			320x160		
模组分辨率Module Resolution(dot)	256x128	208x104	172x86	160x80	128x64
扫描Scanning(s)	1/64	1/52	1/43	1/40	1/32
封装方式Encapsulation	SMD/GOB				
维护方式Maintenance	Front				
安装方式Installation	Front				
箱体尺寸Cabinet Size(mm)	640x1920/960x1920				
每平方像素点Density(dot/㎡)	640000	422500	288369	250000	160000
亮度Brightness(cd/㎡)	800/1000/1200				
防水等级IP Rate	IP31				
刷新率Refresh Rate(Hz)	3840				
箱体重量Cabinet Weight (kg)	45				
箱体材料Cabinet Material	Iron/Aluminum				
灰度Grayscale	14-16Bit				
换帧频率Frame Change Frequency(Hz)	50/60				
视角Viewing Angle(V/H)	V160°/H160°				
最佳视距Best Viewing Distance(m)	>1.3	>1.5	>1.8	>2	>2.5
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%				
最大/平均功耗Max./Avg. power consumption(w)	800/400				
储存温度湿度Storage Temperature&Humidity(RH)	- 10℃ ~ 60℃/10% ~ 90%				
寿命Life Span(h)	> 100,000				

TRIPLE-FOLD POSTER LED SCREEN

三折叠海报屏

PC/PD SERIES

1280x1920mm





PC SERIES



PD SERIES

产品特点
PRODUCT FEATURES

无线网络/局域网在线传输
WiFi/LAN Online Transmission

远程遥控
Remote Control

可折叠设计
Foldable Design

方便移动
Convenient To Move

USB闪存盘即插即用
USB Flash Drive Plug And Play

智能分屏
Smart Split Screen

HDMI输入
HDMI Input

拼接显示
Spliced Display

产品参数/PRODUCT PARAMETERS

型号Model	P1.25	P1.538	P1.86	P2	P2.5
模组尺寸Module Size(mm)			320x160		
模组分辨率Module Resolution(dot)	256x128	208x104	172x86	160x80	128x64
扫描Scanning(s)	1/64	1/52	1/43	1/40	1/32
封装方式Encapsulation			GOB		
维护方式Maintenance			Front/Rear		
安装方式Installation			Front		
箱体尺寸Cabinet Size(mm)			1280x1920		
每平方像素点Density(dot/㎡)	640000	422500	288369	250000	160000
亮度Brightness(cd/㎡)			800/1000/1200		
防水等级IP Rate			IP31		
刷新率Refresh Rate(Hz)			3840		
箱体重量Cabinet Weight (kg)			85		
箱体材料Cabinet Material			Iron/Aluminum		
灰度Grayscale			14-16Bit		
换帧频率Frame Change Frequency(Hz)			50/60		
视角Viewing Angle(V/H)			V160°/H160°		
最佳视距Best Viewing Distance(m)	>1.3	>1.5	>1.8	>2	>2.5
输入电压Input Voltage(V)			AC110V±15%/AC220V±15%		
最大/平均功耗Max./Avg. power consumption(w)			1200/540		
储存温度湿度Storage Temperature&Humidity(RH)			- 20℃ ~ 60℃/20% ~ 90%		
寿命Life Span(h)			> 100,000		

OUTDOOR POSTER LED SCREEN

户外海报屏

PE/PF/PG SERIES

640x1920mm/1280x1920mm



产品特点
PRODUCT FEATURES

无线网络/局域网在线传输
WiFi/LAN Online Transmission

远程遥控
Remote Control

可折叠设计
Foldable Design

方便移动
Convenient To Move

USB闪存盘即插即用
USB Flash Drive Plug And Play

智能分屏
Smart Split Screen

HDMI输入
HDMI Input

拼接显示
Spliced Display



PE SERIES



PF SERIES



PG SERIES

产品参数/PRODUCT PARAMETERS

型号Model	P2.5	P3.076	P4	P5
模组尺寸Module Size(mm)	320x160			
模组分辨率Module Resolution(dot)	128x64	104x52	80x40	64x32
扫描Scanning(s)	1/16	1/13	1/10	1/8
封装方式Encapsulation	SMD1415	SMD1415	SMD1921	SMD1921
维护方式Maintenance	Rear			
安装方式Installation	Rear			
箱体尺寸Cabinet Size(mm)	640x1920/1280x1920			
每平方像素点Density(dot/㎡)	160000	105625	62500	40000
亮度Brightness(cd/㎡)	4500-5000	5000-6000	5000-6000	5000-6000
防水等级IP Rate	IP65			
刷新率Refresh Rate(Hz)	3840-7680			
箱体重量Cabinet Weight (kg)	50			
箱体材料Cabinet Material	Iron/Aluminum			
灰度Grayscale	14-16Bit			
换帧频率Frame Change Frequency(Hz)	50/60			
视角Viewing Angle(V/H)	V160°/H160°			
最佳视距Best Viewing Distance(m)	>2.5	>3	>4	>5
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%			
最大/平均功耗Max./Avg. power consumption(w)	1000/500			
储存温度湿度Storage Temperature&Humidity(RH)	- 10℃ ~ 60℃/10% ~ 90%			
寿命Life Span(h)	> 100,000			

PF产品效果 /PF PRODUCT EFFECTS











PG产品效果 /PG PRODUCT EFFECTS













PH SERIES



PI SERIES

产品参数/PRODUCT PARAMETERS

型号Model	P2.5	P3.076	P4	P5
模组尺寸Module Size(mm)	320x160			
模组分辨率Module Resolution(dot)	128x64	104x52	80x40	64x32
扫描Scanning(s)	1/16	1/13	1/10	1/8
封装方式Encapsulation	SMD1415	SMD1415	SMD1921	SMD1921
维护方式Maintenance	Rear			
安装方式Installation	Rear			
箱体尺寸Cabinet Size(mm)	Customizable			
每平方像素点Density(dot/㎡)	160000	105625	62500	40000
亮度Brightness(cd/㎡)	4500-5000	5000-6000	5000-6000	5000-6000
防水等级IP Rate	IP65			
刷新率Refresh Rate(Hz)	3840-7680			
箱体重量Cabinet Weight (kg)	50			
箱体材料Cabinet Material	Iron			
灰度Grayscale	14-16Bit			
换帧频率Frame Change Frequency(Hz)	50/60			
视角Viewing Angle(V/H)	V160°/H160°			
最佳视距Best Viewing Distance(m)	>2.5	>3	>4	>5
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%			
最大/平均功耗Max./Avg. power consumption(w)	800/225			
储存温度湿度Storage Temperature&Humidity(RH)	- 10℃ ~ 60℃/10% ~ 90%			
寿命Life Span(h)	> 100,000			

OUTDOOR TRAILER LED SCREEN

户外拖车屏

PZ SERIES

Customizable



产品特点
PRODUCT FEATURES

高度可调
Adjustable Height

灵活移动
Flexible Move

屏幕可旋转
The Screen Can Rotate

一体化设计
Integrated design

高刷新率
High Refresh Rate

广视角
Wide Viewing Angle

高亮度
High Brightness

安全设计
Safe Design

产品效果/PRODUCT EFFECTS



产品参数/PRODUCT PARAMETERS

型号Model	P3	P4	P5
整车尺寸Vehicle Dimensions(mm)	2525x1800x2145/2934x1800x2490/5070x1900x2050/5590x1900x2085		
屏幕尺寸Screen Size(mm)	2240x1280/2560x1600/3200x1920/3840x2240		
模组尺寸Module Size(mm)	320x160		
升降系统Lifting System	The lifting range is 1000mm the screen can rotate 330°		
制动方式Braking Method	Collision braking/Electric braking/Handbrake		
总重量Total weight (kg)	535/610/1500/1750		
灰度Grayscale	14-16Bit		
多媒体系统Multimedia System	Equipped with a multimedia playback system 4G connectivity/USB drive playback/Supports mainstream video formats		
刷新率Refresh Rate(hz)	3840-7680		
换帧频率Frame Change Frequency(hz)	50/60		
视角Viewing Angle(V/H)	V160°/H160°		
供电系统Power Supply System	Generator power supply/External power supply 220V/28A		
货柜Container	20GP		
包装Packaging	Containerized truckload shipping (bare load) Containerized loading and unloading shipping		

INTERACTIVE FLOOR SCREEN SERIES

地砖屏系列

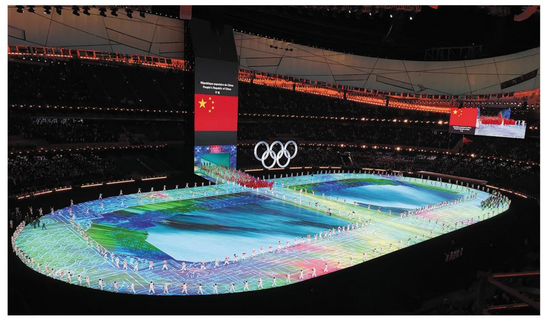
IP65 Waterproof

将地面转化为高强度、可实时交互的沉浸式视觉媒介，创造出独特的动态体验。

Transforming the ground into a high-intensity, real-time interactive immersive visual medium, creating a unique and dynamic experience.









INTERACTIVE FLOOR LED SCREEN

互动地砖屏

DA SERIES

500x500mm/500x1000mm



产品特点
PRODUCT FEATURES

- 2T高承载能力 / 2T High Load Bearing
- 无缝拼接 / Seamless Splicing
- 安全防滑 / Safety Anti-Slip
- 快速安装 / Fast Assembly
- 广视角 / Wide Viewing Angle
- 高刷新率 / High Refresh Rate
- 高亮度 / High Brightness
- 交互式设计 / Interactive Design



DA SERIES



DB SERIES

产品参数/PRODUCT PARAMETERS

型号Model	P2.5	P2.976	P3.91
模组尺寸Module Size(mm)		250x250	
模组分辨率Module Resolution(dot)	100x100	84x84	64x64
扫描Scanning(s)	1/32	1/21	1/16
封装方式Encapsulation	SMD1515	SMD1515	SMD2121
维护方式Maintenance		Rear	
互动方式Interaction Methods		Radar/Bulid-in interactic chip	
箱体尺寸Cabinet Size(mm)		500X500/500x1000	
每平方像素点Density(dot/㎡)	160000	112896	65536
亮度Brightness(cd/㎡)		800-1000/3800-4200	
防水等级IP Rate		Front IP65/Rear IP43	
刷新率Refresh Rate(Hz)		3840-7680	
箱体重量Cabinet Weight (kg)		11/22	
箱体材料Cabinet Material		Iron/Die-cast aluminum	
灰度Grayscale		14-16Bit	
换帧频率Frame Change Frequency(Hz)		50/60	
视角Viewing Angle(V/H)		V140°/H140°	
最佳视距Best Viewing Distance(m)	>2.5	>3	>4
输入电压Input Voltage(V)		AC110V±15%/AC220V±15%	
最大/平均功耗Max./Avg. power consumption(w)		600/200-400	
储存温度湿度Storage Temperature&Humidity(RH)		- 10℃ ~ 60℃/10% ~ 90%	
寿命Life Span(h)		> 100,000	

STADIUM LED SCREEN SERIES

球场屏系列

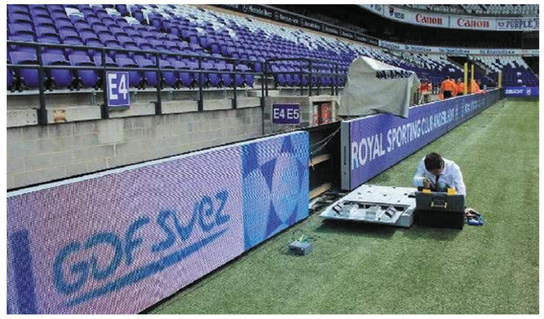
IP65 Waterproof

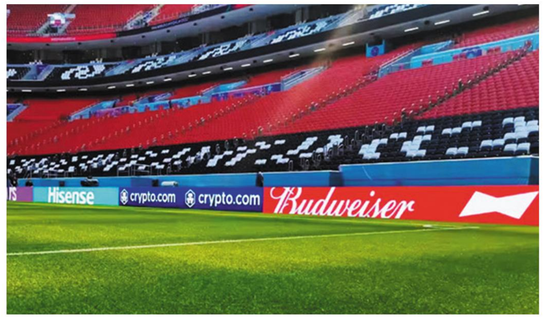
采用高亮度、高刷新率的LED技术，即使在强光下也能清晰显示，让观众不错过精彩瞬间。

Employing high-brightness, high-refresh-rate LED technology, it can display clearly even in strong light, ensuring viewers don't miss any exciting moments.









STADIUM LED SCREEN
球场屏
SC SERIES

960x960mm



产品特点
PRODUCT FEATURES

节能
Energy Saving

无缝拼接
Seamless Splicing

安全防护
Safety Protection

IP65 防水等级
IP65 Waterproof Rating

后维护
Rear Maintenance

高刷新率
High Refresh Rate

高亮度
High Brightness

多角度调节
Multi Angle Adjustment



SC SERIES



SA SERIES

产品参数/PRODUCT PARAMETERS

型号Model	P5	P6.67	P8	P10
模组尺寸Module Size(mm)	320x160			
模组分辨率Module Resolution(dot)	64x32	48x24	40x20	32x16
扫描Scanning(s)	1/8	1/6	1/5	1/2
封装方式Encapsulation	SMD1921	SMD2727	SMD3535	SMD3535
维护方式Maintenance	Rear			
安装方式Installation	Rear			
箱体尺寸Cabinet Size(mm)	960x960			
每平方像素点Density(dot/㎡)	40000	22500	15625	10000
亮度Brightness(cd/㎡)	5000-6000	5000-6000	5000-6000	6000-7500
防水等级IP Rate	IP65			
刷新率Refresh Rate(Hz)	3840-7680			
箱体重量Cabinet Weight (kg)	32/40			
箱体材料Cabinet Material	Die-cast aluminum/iron			
灰度Grayscale	14-16Bit			
换帧频率Frame Change Frequency(Hz)	50/60			
视角Viewing Angle(V/H)	V160°/H160°			
最佳视距Best Viewing Distance(m)	>5	>6.67	>8	>10
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%			
最大/平均功耗Max./Avg. power consumption(w)	1000/200-500			
储存温度湿度Storage Temperature&Humidity(RH)	- 10℃ ~ 60℃/10% ~ 90%			
寿命Life Span(h)	> 100,000			

STADIUM LED SCREEN

球场屏

SD SERIES

960x960mm

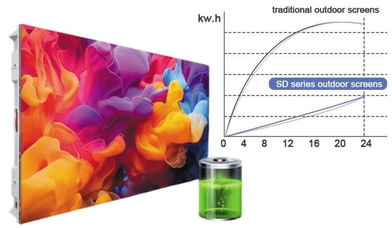




960 die-cast + plastic base



960 die-casting + aluminum bottom casing



产品特点
PRODUCT FEATURES

节能
Energy Saving

易安装
Easy To Install

高精度
High Precision

散热快
Fast Heat Dissipation

易维护
Easy To Maintain

高刷新率
High Refresh Rate

高亮度
High Brightness

超轻薄
Thin Lightweight

产品参数/PRODUCT PARAMETERS

型号Model	P4.44	P5.71	P6.66	P8	P10
模组尺寸Module Size(mm)			480x320		
模组分辨率Module Resolution(dot)	216x216	168x168	144x144	120x120	96x96
扫描Scanning(s)	1/9	1/7	1/6	1/5	1/2
封装方式Encapsulation	SMD1415	SMD2727	SMD2727	SMD3535	SMD3535
维护方式Maintenance	Front/Rear				
安装方式Installation	Front/Rear				
箱体尺寸Cabinet Size(mm)	960x960x96				
每平方像素点Density(dot/㎡)	50625	30625	22500	15625	10000
亮度Brightness(cd/㎡)	>5000	>6000	>6000	>6000	>6500
防水等级IP Rate	IP65				
刷新率Refresh Rate(Hz)	3840-7680				
箱体重量Cabinet Weight (kg)	≤26.5				
箱体材料Cabinet Material	Die-cast aluminum				
灰度Grayscale	14-16Bit				
换帧频率Frame Change Frequency(Hz)	50/60				
视角Viewing Angle(V/H)	V160°/H160°				
最佳视距Best Viewing Distance(m)	>5	>7	>8	>10	>12
输入电压Input Voltage(V)	AC110V±15%/AC220V±15%				
最大/平均功耗Max./Avg. power consumption(w)	800/320				
储存温度湿度Storage Temperature&Humidity(RH)	- 20℃ ~ 50℃/10% ~ 95%				
寿命Life Span(h)	> 100,000				

STADIUM LED SCREEN

球场屏

SE SERIES 16:9

1600x900mm









产品特点
PRODUCT FEATURES

节能
Energy Saving

无缝拼接
Seamless Splicing

全密封结构
Fully Sealed Structure

IP65 防水等级
IP65 Waterproof Rating

前后维护
Front Rear Maintenance

高刷新率
High Refresh Rate

高亮度
High Brightness

软面罩防护
Soft Face Shield Protection

产品参数/PRODUCT PARAMETERS

型号Model	P6.67	P8.33	P10
模组尺寸Module Size(mm)		400x300	
模组分辨率Module Resolution(dot)	60x45	48x36	40x30
扫描Scanning(s)	1/6	1/4	1/3
封装方式Encapsulation	SMD2727	SMD3535	SMD3535
维护方式Maintenance		Front/Rear	
安装方式Installation		Front/Rear	
箱体尺寸Cabinet Size(mm)		1600x900	
每平方像素点Density(dot/㎡)	22500	14400	10000
亮度Brightness(cd/㎡)		6500	
防水等级IP Rate		IP65	
刷新率Refresh Rate(Hz)		3840-7680	
箱体重量Cabinet Weight (kg)		≈52	
箱体材料Cabinet Material		Die-cast aluminum	
灰度Grayscale		14-16Bit	
换帧频率Frame Change Frequency(Hz)		50/60	
视角Viewing Angle(V/H)		V>170°/H>170°	
最佳视距Best Viewing Distance(m)	>6.67	>8	>10
输入电压Input Voltage(V)		AC110V±15%/AC220V±15%	
最大/平均功耗Max./Avg. power consumption(w)	630/250	550/200	550/200
储存温度湿度Storage Temperature&Humidity(RH)		- 20℃ ~ 60℃/10% ~ 90%	
寿命Life Span(h)		≥100,000	

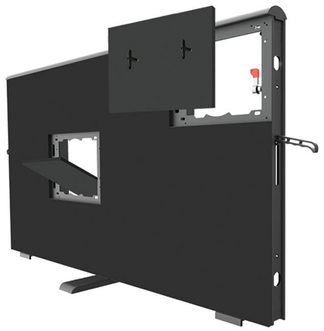
STADIUM LED SCREEN

球场屏

SF SERIES 16:9

1600x900mm









产品特点
PRODUCT FEATURES

双系统
Dual System

无缝拼接
Seamless Splicing

安全防护
Safety Protection

快速安装
Fast Assembly

广视角
Wide Viewing Angle

高刷新率
High Refresh Rate

高亮度
High Brightness

遥控
Remote Control

产品参数/PRODUCT PARAMETERS

型号Model	P6.25	P8.33	P10
模组尺寸Module Size(mm)		400X300	
模组分辨率Module Resolution(dot)	256X144	192X108	160X90
扫描Scanning(s)	1/6	1/3	1/2
封装方式Encapsulation		SMD2727	
维护方式Maintenance		Front/Rear	
色温Color Temperature (K)		5000-12000 optionat	
箱体尺寸Cabinet Size(mm)		1600x900	
每平方像素点Density(dot/㎡)	25600	14400	10000
亮度Brightness(cd/㎡)		6500	
防水等级IP Rate		IP65	
刷新率Refresh Rate(Hz)		3840-7680	
箱体重量Cabinet Weight (kg)		45	
箱体材料Cabinet Material		Aluminum	
灰度Grayscale		14-16Bit	
换帧频率Frame Change Frequency(Hz)		50/60	
视角Viewing Angle(V/H)		V160°/H160°	
最佳视距Best Viewing Distance(m)	>6	>8	>10
输入电压Input Voltage(V)		AC110V±15%/AC220V±15%	
最大/平均功耗Max./Avg. power consumption(w)		680/120-200	
储存温度湿度Storage Temperature&Humidity(RH)		-20~60℃/10%~85%	
寿命Life Span(h)		> 100,000	

PROJECT CASE
工程案例



Application: Hotel
Location: Panama
Product: P2.5 FA Series
Screen Size: 36 Square Meters



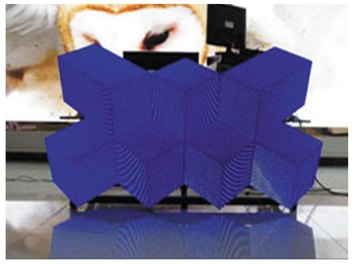
Application: meeting
Location: Colombia
Product: P3 FA Series
Screen Size: 28 Square Meters



Application: Outdoor Stage
Location: Russia
Product: P3.91 RA Series
Screen Size: 48 Square Meters



Application Area: Indoor Advertising
Location: USA
Product: P2.5 HXR Series
Screen Size: 154 Square Meters



Application: DJ Booth
Location: Malaysia
Product: P5 CDJ Series
Screen Size: 3 Square Meters



Application: Outdoor Advertising
Location: United States
Product: P8 FE Series
Screen Size: 16 Square Meters



Application: Exhibition
Location: Philippines
Product: P4 FC Series
Screen Size:17 Square Meters



Application: Restaurant
Location: Saudi Arabia
Product: P5 FB Series
Screen Size: 9 Square



Application: Outdoor Advertising
Location: United States
Product: P5 FE Series
Screen Size:175 Square Meters



Application: Exhibition Halls
Location: Russia
Product: P2 HXR Series
Screen Size: 316 Square Meters



Application: outdoor advertising
Location: Germany
Product: P6 FD Series
Screen Size: 68 Square Meters



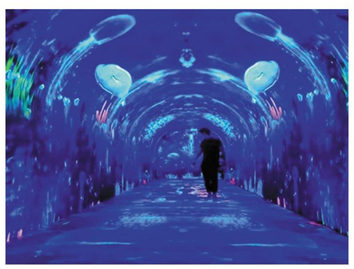
Application: Outdoor Advertising
Location: Canada
Product: P10 FB Series
Screen Size: 158 Square Meters



Application: Outdoor
Location: France
Product: P6 RE Series
Screen Size: 42 Square Meters



Application: Outdoor Rental
Location: United States
Product Name: P3.91 RA Series
Screen Size: 64 Square Meters



Application: Indoor Aquarium
Location: France
Product: P2 HXR Series
Screen Size: 322 Square Meters



Application: Outdoor Car Ad
Location: Canada
Product: P4 FE Series
Screen Size: 36 Square Meters

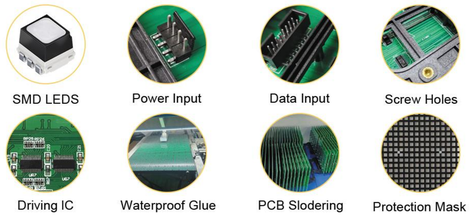


Application: Outdoor Advertising
Location: Qatar
Product: P5 FF Series
Screen Size: 56 Square Meters

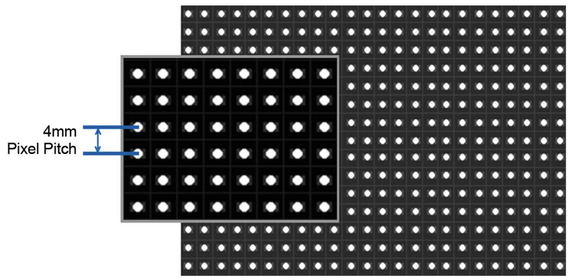


Application: Indoor Advertising
Location: South Korea
Product: P2.5 PB Series
Screen Size: 1.23 Square Meters

LED KNOWLEDGE
LED知识



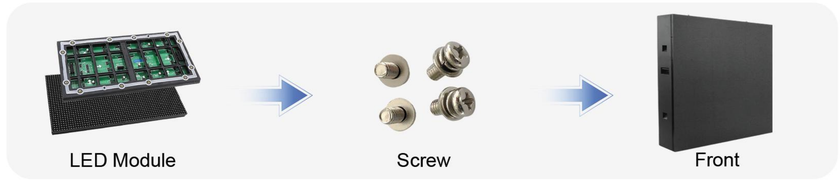


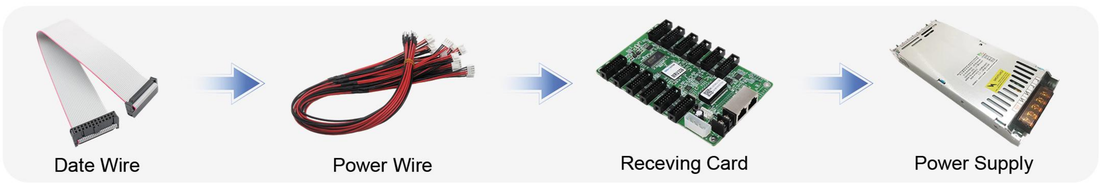


LED灯珠间距越小，显示效果越好，图像和视频的细节更丰富，线条更平滑，文字更锐利，在近距离观看时也看不到颗粒感。

The smaller the spacing between LED beads, the better the display effect, the richer the details of images and videos, the smoother the lines, the sharper the text, and the less noticeable the graininess when viewed up close.

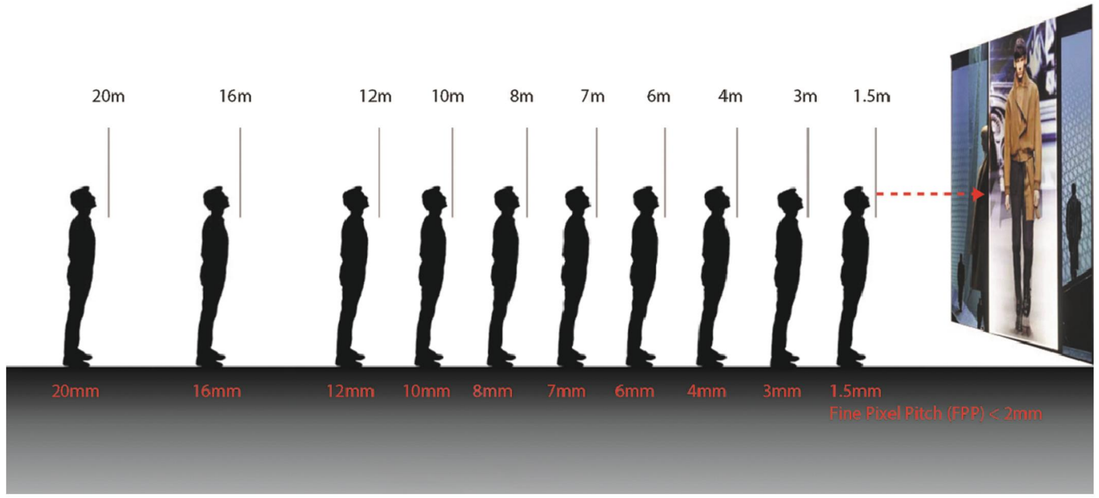
LED显示屏安装过程/LED SCREEN ASSEMBLY PROCESS







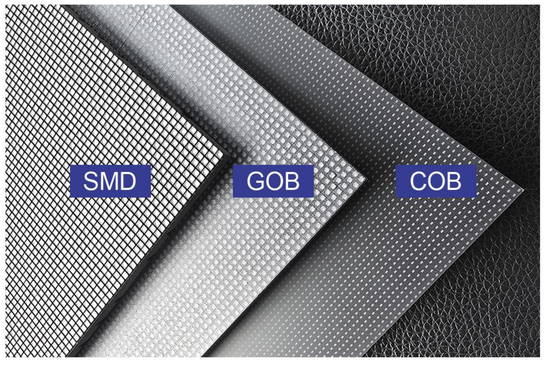
最佳观看距离/OPTIMAL VIEWING DISTANCE (IN METER)

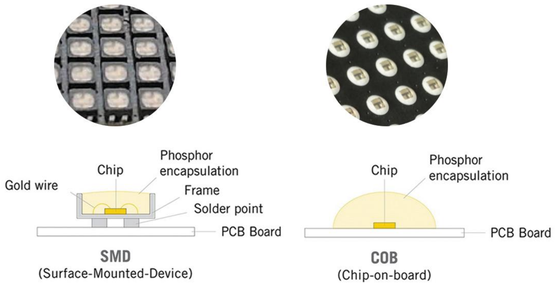


观看距离是一个重要的值，它定义了相邻两个LED灯珠中心点的距离。 例如，如果我们需要一个 8x5的屏幕，如果我们想要8m以上的最佳视觉，我们可以选择8mm或10mm的像素间距。但是如果我们想让屏幕更清晰，那么像素间距最好选择5mm或6mm。

Viewing distance is an important value; it defines the distance between the center points of two adjacent LED beads. for example, if we need an 8x5m screen and want the best viewing distance above 8m eters, we can choose a pixel pitch of 8mm or 10mm. however, if we want a clearer screen, then a pixel pitch of 5mm or 6mm is better.

封装技术/ENCAPSULATION TECHNOLOGY





SMD(表贴式): 灯珠像贴纸一样贴在电路板表面。这是目前的主流，视角广、混色好，室内室外都在用。

SMD (Surface Mount Device): LED chips are mounted on the surface of the circuit board like stickers. this is currently the mainstream technology, offering wide viewing angles and good color mixing, and is used both indoors and outdoors.

COB(板上封装): 直接将芯片集成在PCB上。这是未来的趋势，更稳定、防撞，主要用于高端小间距屏幕。

COB (Chip-on-Board): Chips are directly integrated onto the PCB. this is the future trend, offering greater stability and impact resistance, primarily used in high-end, small-pitch LED displays.