



**Stellar**  
Screenway

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**Stellar**  
Screenway

Leading & innovative technology  
Smart & brilliant display

# PRODUCT CATALOGUE

LED display product and system solution provider

# ABOUT US

**GUANGZHOU WEIJIA PHOTOELECTRIC TECH., CO., LTD**  
**(HQ OF VANGAA GROUP)**

StellarScreenWay by VanGaa Group is a pioneer of creative and customized LED dance follor and displays for all types of applications. StellarScreenway offers a wide range of LED dance follor, LED displays, starting with fine pixel pitch to intelligent commercial displays. With a sales network spanning over 100 countries and regions, StellScreenWay serves all vertical markets, including creative indoor/outdoor dance floor and displays, command and control, conference rooms, broadcast, party, performance and other scenes.

# OUR ADVANTAGE PATENT CERTIFICATE

Solid research and development skills in the field of display screens

10%

## MARKET SHARE

Asia-Pacific LED rental screen nearly 10% market share

19

## R&D STRENGTH

19 Years of Professional R&D Experience in Leading Enterprises Our core R&D team has developed more than 10 best-selling industry products

15

## QUALITY MANAGEMENT

ISO9001 Quality Management System Quality Management Team with 15 years of professional experience 6S Production Management Standard



# Contens



## Product scetion

### Commercial Display

X3-COB Series	01
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### Advertisement Display

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## Cases

### Cases

Cases	35
Cases	37



# X3-COB Series

## Indoor Small Pixel Pitch



HD resolution



Light weight



Dual system



Easy Maintenance



Creative splicing



Stable and Reliable

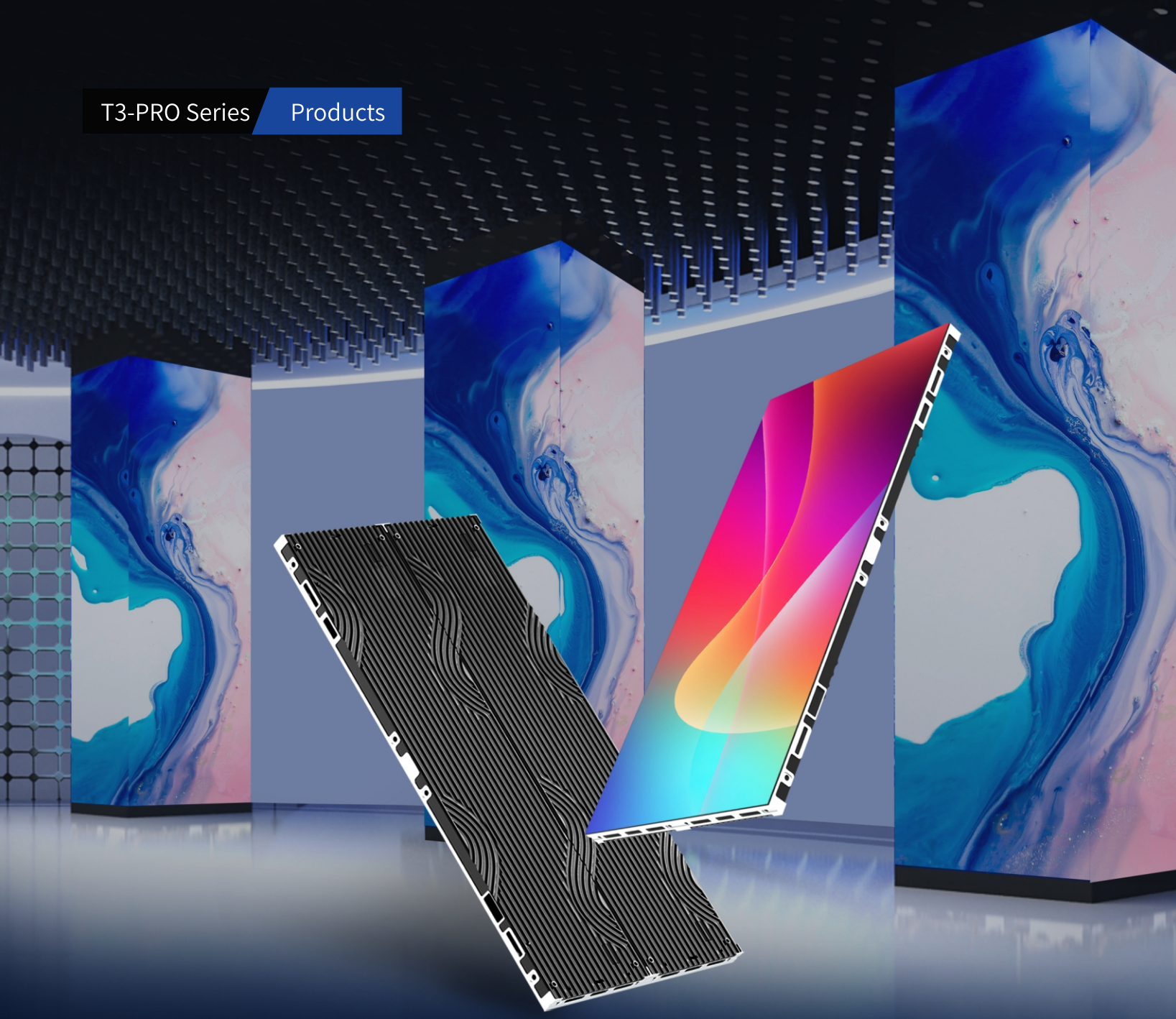
### Specification

Pixel Pitch	P0.625	P0.78	P0.9375	P1.25	P1.5625	P1.875
LED type	COB	COB	COB	COB	COB	COB
Physical density(Dot/sqm)	2560000	1638400	1137778	640000	409600	284444
Module resolution	240X270	192X216	160X180	120X135	96X108	80X90
Module size(mm)	150X168.75	150X168.75	150X168.75	150X168.75	150X168.75	150X168.75
Panel Dimension (WXHXD/mm)	600X337.5X27.5	600X337.5X27.5	600X337.5X27.5	600X337.5X27.5	600X337.5X27.5	600X337.5X27.5
Panel Resolution	960X540	768X432	640X360	480X270	384X216	320X180
Module QTY(WXH)	4X2	4X2	4X2	4X2	4X2	4X2
Panel weight(kg)	4.5	4.5	4.5	4.5	4.5	4.5
Maintenance Mode	Front maintenance	Front maintenance	Front maintenance	Front maintenance	Front maintenance	Front maintenance
Cabinet Material	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum
Brightness Carlibration	Have	Have	Have	Have	Have	Have
Brightness(Nits)	≥600	≥600	≥600	≥600	≥600	≥600
Brightness/Color uniformity	99.8%	99.8%	99.8%	99.8%	99.8%	99.8%
Color temperature(K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing angle(V/H)	170°/170°	170°/170°	170°/170°	170°/170°	170°/170°	170°/170°
Contrast ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame frequency	50/60	50/60	50/60	50/60	50/60	50/60
Drive mode	1/64 scan	1/64 scan	1/60 scan	1/60 scan	1/48 scan	1/45 scan
Grey level	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)
Refresh rate(Hz)	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680
Max. power consumption(W/sqm)	420	420	420	420	420	420
Avg. power consumption(W/sqm)	80-150	80-150	80-150	80-150	80-150	80-150
Protection level	IP31	IP31	IP31	IP31	IP31	IP31
Power input	AC90-264V,47-63Hz					
Working temp./Humidity(°C/RH)	-20~60°C/10%~85%					
storage temp./Humidity(°C/RH)	-20~60°C/10%~85%					

Cert.

CCC/CE/RoHS/FCC/CB/TUV/IEC

Specifications are for reference only and are subject to the final product.



## T3-PRO Series Indoor fixed installation



HD resolution



Light weight



Flexible assembly



Creative splicing



Easy Maintenance

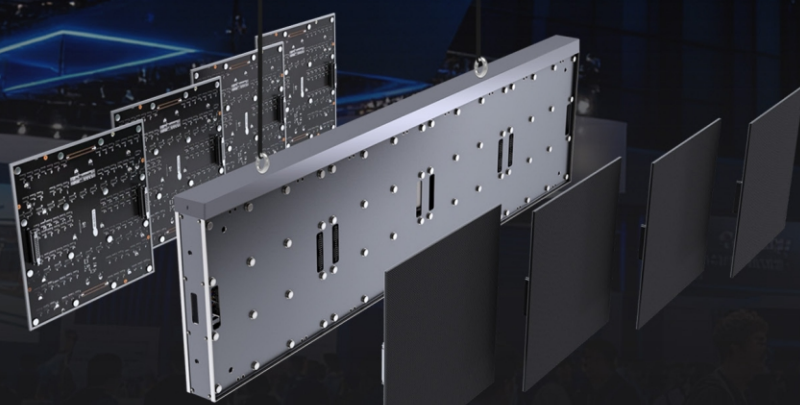


Quick installation

### Specification

Pixel Pitch	P1.25	P1.56	P1.95	P2.5	P2.604	P2.976	P3.91	
LED Type	SMD1010(GOB)	SMD1010/1212(GOB)	SMD1515	SMD1515	SMD1515	SMD1515	SMD2020	
Physical density(Dot/sqm)	640000	409600	262144	160000	147456	112896	65536	
Module resolution	200X200	160X160	128X128	100X100	96X96	84X84	64X64	
Module dimension(mm)	250X250	250X250	250X250	250X250	250X250	250X250	250X250	
Cabinet size(mm)	1000×500×33 1000×250×33 750×250×33 500×250×33	1000×500×33 1000×250×33 750×250×33 500×250×33	1000×500×33 1000×250×33 750×250×33 500×250×33	1000×500×33 1000×250×33 750×250×33 500×250×33	1000×500×33 1000×250×33 750×250×33 500×250×33	1000×500×33 1000×250×33 750×250×33 500×250×33	1000×500×33 1000×250×33 750×250×33 500×250×33	1000×500×33 1000×250×33 750×250×33 500×250×33
Module quantity(WXH)	4X2/4X1/3X1/2X1	4X2/4X1/3X1/2X1	4X2/4X1/3X1/2X1	4X2/4X1/3X1/2X1	4X2/4X1/3X1/2X1	4X2/4X1/3X1/2X1	4X2/4X1/3X1/2X1	
Cabinet resolution	800×400 800×200 600X200 400×200	640×320 640×160 480×160 320X160	512×256 512×128 384×128 256×128	400×200 400×100 300×100 200×100	384×192 384×96 288×96 192×96	336×168 336×84 252×84 168×84	256×128 256×64 192×64 128×64	
Maintenance	Front maintenance	Front maintenance	Front maintenance	Front maintenance	Front maintenance	Front maintenance	Front maintenance	
Cabinet material	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	Die-cast aluminum	
Brightness(Nits)	600	600	800	800	800	800	800	
Color temperature(K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000 (Optional)	5000-12000(Optional)	
Viewing angle(V/H)	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	
Brightness/Color uniformity	≥97%	≥97%	≥97%	≥97%	≥97%	≥97%	≥97%	
Contrast ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	
Frame frequency	50/60	50/60	50/60	50/60	50/60	50/60	50/60	
Drive mode	1/50 scan	1/40 scan	1/32 scan	1/25 scan	1/32 scan	1/28 scan	1/16 scan	
Gray level	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	
Refresh rate(Hz)	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	
Max. power consumption(W/sqm)	350	350	350	350	350	350	350	
Avg. power consumption(W/sqm)	100-200	100-200	100-200	100-200	100-200	100-200	100-200	
Protection level	IP31	IP31	IP31	IP31	IP31	IP31	IP31	
Power input	AC90-264V,47-63Hz							
Working temperature/humidity(°C/RH)	-20~60°C/10%~85%							
Storage temperature/humidity(°C/RH)	-20~60°C/10%~85%							
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC							

Specifications are for reference only and are subject to the final product.



## Double-sided LED screen



Double-sided display



High brightness



Light weight



Easy Maintenance



Seamless Assembly



Quick installation








### Specification

Pixel Pitch	P1.25	P1.5625	P1.95	P2.5	P2.604	P2.976	P3.91
LED Type	SMD1010(GOB)	SMD1212(GOB)	SMD1515 (GOB)	SMD1515 (GOB)	SMD1515 (GOB)	SMD1515	SMD2020
Physical density(Dot/sqm)	640000	409600	262144	160000	147456	112896	65536
Module resolution	200X200	160X160	128X128	100X100	96X96	84X84	64X64
Module dimension(mm)	250X250	250X250	250X250	250X250	250X250	250X250	250X250
Panel size(mm)	1000×250×54 750×250×54 500×250×54	1000×250×54 750×250×54 500×250×54	1000×250×54 750×250×54 500×250×54	1000×250×54 750×250×54 500×250×54	1000×250×54 750×250×54 500×250×54	1000×250×54 750×250×54 500×250×54	1000×250×54 750×250×54 500×250×54
Module quantity(WXH)	4X1/3X1/2X1	4X1/3X1/2X1	4X1/3X1/2X1	4X1/3X1/2X1	4X1/3X1/2X1	4X1/3X1/2X1	4X1/3X1/2X1
Panel resolution	800×200 600X200 400×200	640×160 480×160 320X160	512×128 384×128 256×128	400×100 300×100 200×100	384×96 288×96 192×96	336×84 252×84 168×84	256×64 192×64 128×64
Maintenance	Front	Front	Front	Front	Front	Front	Front
Cabinet material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Brightness(Nits)	600	600	800	800	800	800	1000
Color temperature(K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing angle(V/H)	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°
Contrast	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame frequency	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Drive mode	1/50 scan	1/40 scan	1/32 scan	1/25 scan	1/32 scan	1/28 scan	1/16 scan
Gray level	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)
Refresh rate(Hz)	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680
Max consumption(W/m <sup>2</sup> )	650	650	650	650	650	650	650
Average consumption(W/m <sup>2</sup> )	100-200	100-200	100-200	100-200	100-200	100-200	100-200
Protection level	IP31	IP31	IP31	IP31	IP31	IP31	IP31
Power input	AC90-264V,47-63Hz						
Working temp./Humidity(°C/RH)	-20~60°C/10%~85%						
storage temp./Humidity(°C/RH)	-20~60°C/10%~85%						
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC/BIS						

Specifications are for reference only and are subject to the final product.



## G-T4 Series Foldable LED Poster







-   
**HD resolution**
-   
**Function Customization**
-   
**Intelligent Split Display**
-   
**Built-in Speaker**
-   
**Multiple Surfaces**
-   
**Sync & Async play**
-   
**Multi-Screen Cascade Connection**

Specification							
Pixel Pitch	P1.25	P1.56	P1.95	P2.5	P2.604	P2.976	P3.91
LED type	SMD1010(GOB)	SMD1010/1212(GOB)	SMD1515	SMD1515	SMD1515	SMD1515	SMD2020
Physical Density(Dots/m <sup>2</sup> )	640000	409600	262144	160000	147456	112896	65536
Screen resolution(dots)	800X1600 600X1600	640X1280 480X1280	512X1024 384X1024	400X800 300X800	384X768 288X768	336X672 252X672	256X512 192X512
Module size(mm)	250X250	250X250	250X250	250X250	250X250	250X250	250X250
Display dimension(mm)	1000X2000X33 750X2000X33	1000X2000X33 750X2000X33	1000X2000X33 750X2000X33	1000X2000X33 750X2000X33	1000X2000X33 750X2000X33	1000X2000X33 750X2000X33	1000X2000X33 750X2000X33
Overall Dimensions (mm)	1006X2181X33 756X2181X33	1006X2181X33 756X2181X33	1006X2181X33 756X2181X33	1006X2181X33 756X2181X33	1006X2181X33 756X2181X33	1006X2181X33 756X2181X33	1006X2181X33 756X2181X33
Maintenance mode	Front	Front	Front	Front	Front	Front	Front
Materials	Die cast aluminum	Die cast aluminum	Die cast aluminum	Die cast aluminum	Die cast aluminum	Die cast aluminum	Die cast aluminum
Brightness(Nits)	450-600	450-600	650-800	700-800	700-800	700-800	800-1000
Color temp(K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing angle(V/H)	160°	160°	160°	160°	160°	160°	160°
Contrast ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame Frequency	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Scan mode	1/50 scan	1/40 scan	1/32 scan	1/25 scan	1/32 scan	1/28 scan	1/16 scan
Gray level	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)	12-16 bit(Optional)
Refresh rate(Hz)	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680
Max consumption(W/m <sup>2</sup> )	400	400	400	400	400	400	400
Average consumption(W/m <sup>2</sup> )	100-200	100-200	100-200	100-200	100-200	100-200	100-200
Power input	AC90-264V,47-63Hz						
Working temp./Humidity(°C/RH)	-20~60°C/10%-85%						
storage temp./Humidity(°C/RH)	-20~60°C/10%-85%						
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC						

Specifications are for reference only and are subject to the final product.



## ES Series High-end energy-saving LED display

-   
 Energy saving  
eye protection
-   
 High brightness
-   
 Creative splicing
-   
 Easy Maintenance
-   
 Convertible  
Application Modes
-   
 High Protection

### Specification

Pixel Pitch	P3.125	P4.16	P5	P6.25	P8.33	P10
SMD type	SMD1415	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Physical density (dots/sqm)	102400	57600	40000	25600	14400	10000
Module resolution	128X96	96X72	80X60	64X48	48X36	40X30
Module dimension	400X300	400X300	400X300	400X300	400X300	400X300
Panel size (mm)	800X900/800X1200	800X900/800X1200	800X900/800X1200	800X900/800X1200	800X900/800X1200	800X900/800X1200
Panel resolution (W×H)	256X288/256X384	192X216/192X288	160X180/160X240	128X144/128X192	96X108/96X144	80X90/80X120
Module quantity (W×H)	2X3/2X4	2X3/2X4	2X3/2X4	2X3/2X4	2X3/2X4	2X3/2X4
Weight (kg)	17.5/22.5	17.5/22.5	17.5/22.5	17.5/22.5	17.5/22.5	17.5/22.5
Maintenance mode	Front & Rear	Front & Rear	Front & Rear	Front & Rear	Front & Rear	Front & Rear
Cabinet material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Brightness (nits)	4500-8000(Optional)	4500-8000(Optional)	5500-10000(Optional)	6000-10000(Optional)	6000-10000(Optional)	6000-10000(Optional)
Color temperature (K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing angle (V/H)	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°
Contrast ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60
Scan Mode	1/16 scan	1/6 scan	1/6 scan	1/6 scan	1/3 scan	1/2 scan
Gray level	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)
Refresh rate	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680
Max consumption(W/m <sup>2</sup> )	650	780	780	780	780	780
Avg consumption(W/m <sup>2</sup> )	200-300	200-300	200-300	200-300	200-300	200-300
Protection grade	IP65	IP65	IP65	IP65	IP65	IP65
Power input	AC90-264V,47-63Hz					
Working temp/Humidity(°C/RH)	-20~60°C/10%-85%					
Storage temp/Humidity(°C/RH)	-20~60°C/10%-85%					
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC/BIS					

Specifications are for reference only and are subject to the final product.



# ES-c Series

## The Arc Corner Option



High brightness



Premium Customization



Easy Maintenance



High Protection



High refresh



Wide viewing angle

### Specification

Pixel Pitch	P3.125	P4.16	P5	P6.25	P8.33	P10
SMD type	SMD1415	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Physical density (dots/sqm)	102400	57600	40000	25600	14400	10000
Module resolution	16X96	12X72	10X60	8X48	6X36	5X30
Module dimension	50X300	50X300	50X300	50X300	50X300	50X300
Panel size (mm)	450X900/1200	450X900/1200	450X900/1200	450X900/1200	450X900/1200	450X900/1200
Panel resolution (W×H)	144X288/144X384	108X216/108X288	90X180/90X240	72X144/72X192	54X108/54X144	45X90/45X120
Module quantity (W×H)	9X3/9X4	9X3/9X4	9X3/9X4	9X3/9X4	9X3/9X4	9X3/9X4
Weight (kg)	20/25	20/25	20/25	20/25	20/25	20/25
Maintenance mode	Front & Rear	Front & Rear	Front & Rear	Front & Rear	Front & Rear	Front & Rear
Cabinet material	iron	iron	iron	iron	iron	iron
Brightness (nits)	4500-8000(Optional)	4500-8000(Optional)	5500-10000(Optional)	6000-10000(Optional)	6000-10000(Optional)	6000-10000(Optional)
Color temperature (K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing angle (V/H)	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°
Contrast ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame frequently	50/60	50/60	50/60	50/60	50/60	50/60
Drive mode	1/16 scan	1/6 scan	1/6 scan	1/6 scan	1/3 scan	1/2 scan
Grey level	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)
Refresh rate	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680
Max power consumption (w/m²)	650	780	780	780	780	780
Avg. power consumption (w/m²)	200-300	200-300	200-300	200-300	200-300	200-300
protection grade	IP65	IP65	IP65	IP65	IP65	IP65
Electric power requirements	AC90-264V,47-63Hz					
Working Temp/Humidity(°C/RH)	-20~60°C/10%~85%					
Storage Temp/Humidity(°C/RH)	-20~60°C/10%~85%					
Cert	CCC/CE/RoHS/FCC/CB/TUV/IEC					

Specifications are for reference only and are subject to the final product.



## ES Series Stadium LED Screen



High brightness



Premium Customization



Easy Maintenance



High Protection



Dual system



Wide viewing angle

Specification				
Pixel Pitch	P5	P6.25	P8.33	P10
LED Type	SMD1921	SMD2727	SMD2727	SMD2727
Physical Density(dots/m <sup>2</sup> )	40000	25600	14400	10000
Module resoluton	80X60	64X48	48X36	40X30
Module size(WXH)	400X300	400X300	400X300	400X300
Cabinet size(mm)	1600X900X98	1600X940X98	1600X940X98	1600X940X98
Cabinet resoluton	320X180	256X144	192X108	160X90
Module quantity	4X3	4X3	4X3	4X3
Panel weight(kg)	35	35	35	35
Maintenance	Front/reart maintenance	Front/reart maintenance	Front/reart maintenance	Front/reart maintenance
Cabinet material	Aluminum	Aluminum	Aluminum	Aluminum
Brightness(Nits)	6500-10000(Optional)	6500-10000(Optional)	6500-10000(Optional)	6500-10000(Optional)
Color temperature(K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing angle(H/V)	140°/160°	140°/160°	140°/160°	140°/160°
Viewing distance	5-200m	6-200m	8-200m	10-200m
Contrast ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame rate	50/60	50/60	50/60	50/60
Drive mode	1/6 scan	1/6 scan	1/3 scan	1/2 scan
Grey scale	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)
Refresh reate(Hz)	3840-7680	3840-7680	3840-7680	3840-7680
Max Power consumption(W/m <sup>2</sup> )	680	680	680	680
Avg. power consumption(W/m <sup>2</sup> )	120-200	120-200	120-200	120-200
Protection grade	IP65	IP65	IP65	IP65
Power input	AC90-264V,47-63Hz			
Working temp./Humidity(°C/RH)	-20~60°C/10%~85%			
storage temp./Humidity(°C/RH)	-20~60°C/10%~85%			
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC/BIS			

Specifications are for reference only and are subject to the final product.



# Ti Series

High-end energy-saving LED display



Energy saving eye protection



High brightness



Creative splicing



Easy Maintenance



High Protection



High refresh

Specification						
Pixel Pitch	P2.976	P3.91	P4.81	P6.25	P7.81	P10.42
LED Type	SMD1415	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Physical Density(dots/m²)	112896	65536	43264	25600	16384	9216
Module Resolution	168X84	128X64	104X52	80X40	64X32	48X24
Module Size (mm)	500X250	500X250	500X250	500X250	500X250	500X250
Panel Dimension(W xH/mm)	1000X1000mm (1500X1000mm/1500X750mm/1500X500mm/1000X750mm/1000X500mm) Optional					
Cabinet resolution	336X336	256X256	208X208	160X160	128X128	96X96
Module quantity(W xH)	2X4	2X4	2X4	2X4	2X4	2X4
Cabint Weight(kg)	22.5	22.5	22.5	22.5	22.5	22.5
Maintenance Mode	Front & Rear	Front & Rear	Front & Rear	Front & Rear	Front & Rear	Front & Rear
Materials	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Brightness(Nits)	5000-5500(Optional)	5500-10000(Optional)	5500-10000(Optional)	6000-10000(Optional)	6000-10000(Optional)	6000-10000(Optional)
Color temp(K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing Angle(H/V)	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°
Best viewing distance	3-100m	4-100m	4-100m	6-150m	8-150m	10-200m
Contrast Ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60
Scan Mode	1/21 scan	1/8 scan & 1/16 scan	1/7 scan & 1/13 scan	1/8 scan	1/4 scan	1/2 scan
Grey Level	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)
Refresh Rate (Hz)	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680
Max consumption(W/m²)	650-750	650-750	650-750	650-750	650-750	650-750
Avg consumption(W/m²)	100-200	100-200	100-200	100-200	100-200	100-200
Grude	IP65	IP65	IP65	IP65	IP65	IP65
Power input	AC90-264V,47-63Hz					
Working temp/Humidity(°C/RH)	-20~60°C/10%~85%					
Storage temp/Humidity(°C/RH)	-20~60°C/10%~85%					
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC/BIS					

Specifications are for reference only and are subject to the final product.



**Ti-960 Series**  
High-end energy-saving  
LED display



Energy saving  
eye protection



High brightness



Creative splicing



Easy Maintenance



High Protection



High refresh

Specification						
Pixel Pitch	P4	P5	P5.71	P6.66	P8	P10
LED Type	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727	SMD2727
Physical Density (dots/m <sup>2</sup> )	62500	40000	30625	22500	15625	10000
Module Resolution	120X80	96X64	84X56	72X48	60X40	48X32
Module size (W X H)	480X320	480X320	480X320	480X320	480X320	480X320
Cabinet size (mm)	960X960/1280	960X960/1280	960X960/1280	960X960/1280	960X960/1280	960X960/1280
Cabinet Resolution	240X240	192X192	168X168	144X144	120X120	96X96
Module Quantity (WXH)	2X3/2X4	2X3/2X4	2X3/2X4	2X3/2X4	2X3/2X4	2X3/2X4
Cabinet weight (kg)	21/27	21/27	21/27	21/27	21/27	21/27
Maintenance mode	Front&Rate	Front&Rate	Front&Rate	Front&Rate	Front&Rate	Front & Rear
Cabinet material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Brightness (Nits)	5500-10000(Optional)	5500-10000(Optional)	5500-10000(Optional)	6000-10000(Optional)	6000-10000(Optional)	6000-10000(Optional)
Color temperature (K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing Angle(V/H)	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°
Best viewing distance	3-100m	4-100m	4-100m	4-100m	4-100m	10-200m
Contrast Ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame Rate	50/60	50/60	50/60	50/60	50/60	50/60
Drive mode	1/8 scan	1/8 scan	1/7 scan	1/6 scan	1/4 scan	1/2 scan
Gray level	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)
Refresh Rate (Hz)	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680
Max consumption(W/m <sup>2</sup> )	650-750	650-750	650-750	650-750	650-750	650-750
Avg consumption(W/m <sup>2</sup> )	100-200	100-200	100-200	100-200	100-200	100-200
Protection Level	IP65	IP65	IP65	IP65	IP65	IP65
Power input	AC90-264V,47-63Hz					
Working temp/Humidity(°C/RH)	-20~60°C/10%~85%					
Storage temp/Humidity(°C/RH)	-20~60°C/10%~85%					
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC/BIS					

Specifications are for reference only and are subject to the final product.



# Ti-c Series

## The Arc Corner Option



High brightness



Premium Customization



Easy Maintenance



High Protection



High refresh



Wide viewing angle

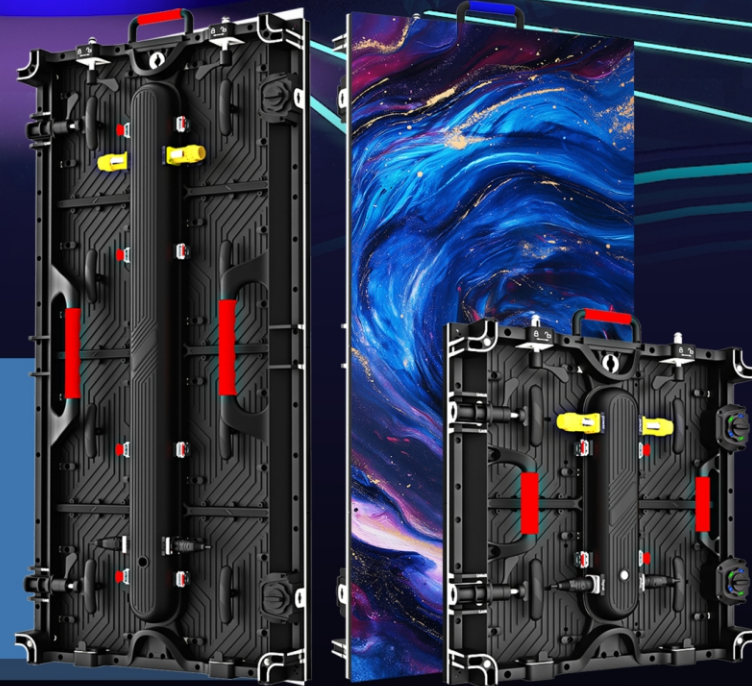
Specification						
Pixel Pitch	P2.976	P3.91	P4.81	P6.25	P7.81	P10.42
LED Type	SMD1415	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Physical Density(Dot/m <sup>2</sup> )	112896	65536	43264	25600	16384	9216
Module Resolution	14X84	16X64	13X52	10X40	8X32	6X24
Module Size(WXH)	41.66X250	62.5X250	62.5X250	62.5X250	62.5X250	62.5X250
Cabinet Size(mm)	624.96X1000	562.5X1000	562.5X1000	562.5X1000	562.5X1000	562.5X1000
Cabinet Resoluiton	210X336	144X256	117X208	90X160	72X128	54X96
Module Quantity (WXH)	15X4	9X4	9X4	9X4	9X4	9X4
Cabinet Weight(kg)	28	24.6	24.6	24.6	24.6	24.6
Maintenance Mode	Front & Rear	Front & Rear	Front & Rear	Front & Rear	Front & Rear	Front & Rear
Material	iron	iron	iron	iron	iron	iron
Brightness(Nits)	5000-5500(Optional)	5000-8000(Optional)	5000-8000(Optional)	6000-10000(Optional)	6000-10000(Optional)	6000-10000(Optional)
Color Temperature(K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing Angle(V/H)	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°
Evenness	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame Frequency	50/60	50/60	50/60	50/60	50/60	50/60
Drive Mode	1/21 scan	1/16 scan	1/13 scan	1/8 scan	1/4 scan	1/2 scan
Grey Scale	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)	14-16bit(Optional)
Refresh Rate(Hz)	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680
Max Power Con.(W/m <sup>2</sup> )	780	780	780	780	780	780
Ave Power Con.(W/m <sup>2</sup> )	200-300	200-300	100-200	100-200	200-300	200-300
Protection Level	IP65	IP65	IP65	IP65	IP65	IP65
Power Input	AC90-264V,47-63Hz					
Operation T/H(°C/RH)	-20~-60°C/10%~85%					
Storate T/H(°C/RH)	-20~-60°C/10%~85%					
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC					

Specifications are for reference only and are subject to the final product.



# R3 Serise

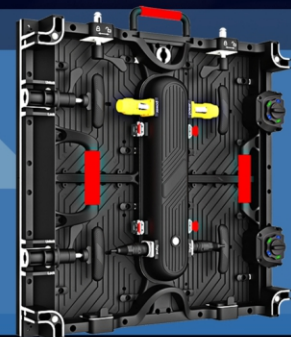
## Outdoor LED Rental Screen



-   
Modulization
-   
Arc lock
-   
Cabinet Interlocking
-   
Creative splicing
-   
Dual system
-   
Easy Maintenance
-   
High Protection

Specification					
Pixel Pitch	P2.604	P2.976	P3.91	P4.81	P5.95
LED Type	SMD1415	SMD1415	SMD1921	SMD1921	SMD2727
Physical Density(Dot/㎡)	147456	112896	65536	43264	28224
Module Resolution	96X96	84X84	64X64	52X52	42X42
Module Size(WXH)	250X250	250X250	250X250	250X250	250X250
Cabinet Size(mm)	500X500(1000)X84	500X500(1000)X84	500X500(1000)X84	500X500(1000)X84	500X500(1000)X84
Cabinet Resolution	192X192/192X384	168X168/168X336	128X128/128X256	104X104/104X208	84X84/84X168
Module Quantity(WXH)	2X2/2X4	2X2/2X4	2X2/2X4	2X2/2X4	2X2/2X4
Weight(kg)	8/14.5	8/14.5	8/14.5	8/14.5	8/14.5
Maintenance	Front/rear Maintenance	Front/rear Maintenance	Front/rear Maintenance	Front/rear Maintenance	Front/rear Maintenance
Cabinet Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Brightness(Nits)	≥4500	≥4500	≥5000	≥5000	≥5000
Color Temperature(K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing Angle(H/V)	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°
Viewing Distance	3-50m	3-100m	4-150m	4-150m	6-200m
Contrast Ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame rate	50/60	50/60	50/60	50/60	50/60
Drive Mode	1/32 scan	1/28 scan	1/16 scan	1/13 scan	1/7 scan
Grey Scale	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)
Refresh Rate(Hz)	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680
Max Power consumption(W/㎡)	800	800	800	800	800
Avg. power consumption(W/㎡)	200-300	200-300	200-300	200-300	200-300
Protection level	IP65	IP65	IP65	IP65	IP65
Power input	AC90-264V,47-63Hz				
Working temp./Humidity(°C/RH)	-20~60°C/10%~85%				
storage temp./Humidity(°C/RH)	-20~60°C/10%~85%				
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC/BIS				

Specifications are for reference only and are subject to the final product.



## R3 Series Indoor LED Rental Screen



Modulization



Arc lock



Cabinet Interlocking



Creative splicing



Dual system



Easy Maintenance



High Protection

### Specification

Pixel Pitch	P1.25	P1.56	P1.95	P2.5	P2.604	P2.976	P3.91	P4.81
LED Type	SMD1010(GOB)	SMD1212(GOB)	SMD1515(GOB)	SMD1515(GOB)	SMD1515(GOB)	SMD1515	SMD2020	SMD2020
Physical Density(Dot/m <sup>2</sup> )	640000	409600	262144	160000	147456	112896	65536	43264
Module Resolution	200X200	160X160	128X128	100X100	96X96	84X84	64X64	52X52
Module Size(WXH)	250X250	250X250	250X250	250X250	250X250	250X250	250X250	250X250
Cabinet Size(mm)	500X500X84	500X500X84	500X500X84	500X500X84	500X500X84	500X500(1000)X84	500X500(1000)X84	500X500(1000)X84
Cabinet Resolution	400X400	320X320	256X256	200X200	192X192	168X168/168X336	128X128/128X256	104X104/104X208
Module Quantity(WXH)	2X2	2X2	2X2	2X2	2X2	2X2/2X4	2X2/2X4	2X2/2X4
Weight(kg)	8	8	8	8	8	8/14.5	8/14.5	8/14.5
Maintenance	Front/rear	Front/rear	Front/rear	Front/rear	Front/rear	Front/rear	Front/rear	Front/rear Maintenance
Cabinet Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Brightness(Nits)	≥600	≥600	≥800	≥800	≥800	≥800	≥1000	≥1000
Color Temperature(K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing Angle(H/V)	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°
Viewing Distance	3-50m	3-50m	3-100m	4-150m	4-150m	6-200m	4-100m	4-100m
Contrast Ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame rate	50/60	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Drive Mode	1/50 scan	1/40 scan	1/32 scan	1/25 scan	1/32 scan	1/28 scan	1/16 scan	1/13 scan
Grey Scale	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)
Refresh Rate(Hz)	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680
Max Power consumption(W/m <sup>2</sup> )	800	800	800	800	800	800	600	600
Avg. power consumption(W/m <sup>2</sup> )	200-300	200-300	200-300	200-300	200-300	200-300	200-300	200-300
Protection level	IP31	IP31	IP31	IP31	IP31	IP31	IP31	IP31
Power input	AC90-264V,47-63Hz							
Working temp./Humidity(°C/RH)	-20~60°C/10%~85%							
storage temp./Humidity(°C/RH)	-20~60°C/10%~85%							
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC/BIS							

Specifications are for reference only and are subject to the final product.



## R Series Outdoor LED Rental Screen



Modulization



Easy Maintenance



Arc lock



Creative splicing



High-precision  
Structur



High Protection

Specification				
Pixel Pitch	P2.604	P2.976	P3.91	P4.81
LED Type	SMD1415	SMD1415	SMD1921	SMD1921
Physical density(Dot/sqm)	147456	112896	65536	43264
Module resolution	96X96	84X84	64X64	52X52
Module size(mm)	250X250	250X250	250X250	250X250
Cabinet size(mm)	500X500(1000)X84.5	500X500(1000)X84.5	500X500(1000)X84.5	500X500(1000)X84.5
Cabinet resolution	192X192/192X384	168X168/168X336	128X128/128X256	104X104/104X208
Module QTY(WXH)	2X2/2X4	2X2/2X4	2X2/2X4	2X2/2X4
Cabinet weight(kg)	8/14.5	8/14.5	8/14.5	8/14.5
Maintenance	Front/rear	Front/rear	Front/rear	Front/rear
Cabinet material	Die Aluminum	Die Aluminum	Die Aluminum	Die Aluminum
Brightness(Nits)	≥4500	≥4500	≥5000	≥5000
Color temperature(K)	5000-12000 (Optional)	5000-12000 (Optional)	5000-12000 (Optional)	5000-12000 (Optional)
Viewing angle(V/H)	160°/160°	160°/160°	160°/160°	160°/160°
Viewing distance	3-50m	3-100m	4-150m	4-150m
Contrast ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame frequency	50/60	50/60	50/60	50/60
Drive mode	1/32 scan	1/28 scan	1/16 scan	1/13 scan
Grey level	12-16bit (Optional)	12-16bit (Optional)	12-16bit (Optional)	12-16bit (Optional)
Refresh rate(Hz)	3840-7680	3840-7680	3840-7680	3840-7680
Max. power consumption(W/sqm)	800	800	800	800
Avg. power consumption(W/sqm)	200-300	200-300	200-300	200-300
Protection level	IP65	IP65	IP65	IP65
Power input	AC90-264V,47-63Hz			
Working temp./Humidity(°C/RH)	-20~60°C,10%~85%			
storage temp./Humidity(°C/RH)	-20~60°C,10%~85%			
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC/BIS			

Specifications are for reference only and are subject to the final product.



## R Series Indoor LED Rental Screen



Modulization



Easy Maintenance



Arc lock



Creative splicing



High-precision  
Structur



Wide viewing angle

### Specification

Pixel Pitch	P1.5625	P1.95	P2.5	P2.604	P2.976	P3.91	P4.81
LED Type	SMD1212(GOB)	SMD1515(GOB)	SMD1515(GOB)	SMD1515(GOB)	SMD1515	SMD2020	SMD2020
Physical density(Dot/sqm)	409600	262144	160000	147456	112896	65536	43264
Module resolution	160X160	128X128	100X100	96X96	84X84	64X64	52X52
Module size(mm)	250X250	250X250	250X250	250X250	250X250	250X250	250X250
Cabinet size(mm)	500X500X84.5	500X500X84.5	500X500X84.5	500X500X84.5	500X500(1000)X84.5	500X500(1000)X84.5	500X500(1000)X84.5
Cabinet resolution	320X320	256X256	200X200	192X192	168X168/168X336	128X128/128X256	104X104/104X208
Module QTY(WXH)	2X2	2X2	2X2	2X2	2X2/2X4	2X2/2X4	2X2/2X4
Cabinet weight(kg)	8	8	8	8	8/14.5	8/14.5	8/14.5
Maintenance	Front/rear	Front/rear	Front/rear	Front/rear	Front/rear	Front/rear	Front/rear
Cabinet material	Die Aluminum	Die Aluminum	Die Aluminum	Die Aluminum	Die Aluminum	Die Aluminum	Die Aluminum
Brightness(Nits)	≥600	≥800	≥800	≥800	≥800	≥1000	≥1000
Color temperature(K)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing angle(V/H)	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°
Viewing distance	2-50m	2-50m	3-50m	3-50m	3-100m	4-100m	4-150m
Contrast ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame frequency	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Drive mode	1/40 scan	1/32 scan	1/25 scan	1/32 scan	1/28 scan	1/16 scan	1/13 scan
Grey level	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)
Refresh rate(Hz)	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680
Max. power consumption(W/sqm)	600	600	600	600	600	600	600
Avg. power consumption(W/sqm)	200-300	200-300	200-300	200-300	200-300	200-300	200-300
Protection level	IP31	IP31	IP31	IP31	IP31	IP31	IP31
Power input	AC90-264V,47-63Hz						
Working temp./Humidity(°C/RH)	-20~60°C/10%~85%						
storage temp./Humidity(°C/RH)	-20~60°C/10%~85%						
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC/BIS						

Specifications are for reference only and are subject to the final product.



## XR Series Indoor LED Rental Screen



Modulization



Easy Maintenance



Arc lock



High refresh



Creative splicing

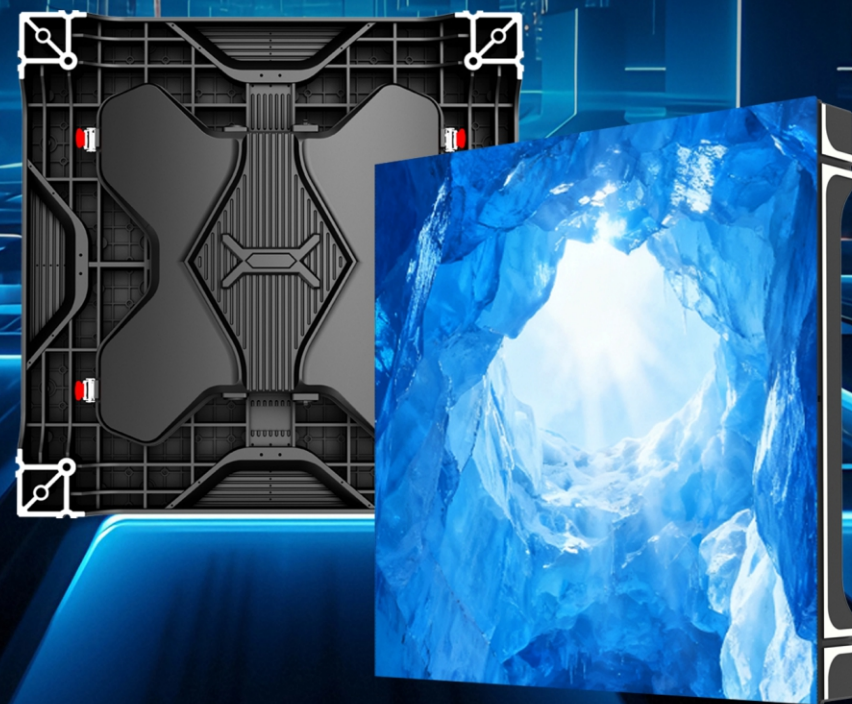


Wide viewing angle

### Specification

Pixel Pitch	P1.95	P2.135	P2.604
LED Type	SMD1515(GOB)	SMD1515(GOB)	SMD1515(GOB)
Physical density(Dot/sqm)	262144	186624	147456
Module resolution	128X128	108X108	96X96
Module size(mm)	250X250	250X250	250X250
Cabinet size(mm)	500X500X84.5	500X500X84.5	500X500X84.5
Cabinet resolution	256X256	216X216	192X192
Module QTY(WXH)	2X2	2X2	2X2
weight(kg)	8	8	8
Maintenance	Front/rear	Front/rear	Front/rear
Cabinet material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Brightness(Nits)	≥1500	≥1500	≥1500
Color temperature(K)	5000-12000 Optional	5000-12000 Optional	5000-12000 Optional
Viewing angle(V/H)	160°/160°	160°/160°	160°/160°
Viewing Distance	2-50m	3-50m	3-50m
Contrast Ratio	15000 : 1	15000 : 1	15000 : 1
Frame Rate	60/120	60/120	60/120
Drive Mode	1/8 scan	1/9 scan	1/8 scan
Grey Scale	16bit	16bit	16bit
Refresh rate(Hz)	7680	7680	7680
Max. power consumption(W/sqm)	920	920	920
Avg. power consumption(W/sqm)	200-300	200-300	200-300
Protection level	IP31	IP31	IP31
Power input	AC90-264V,47-63Hz		
Working temperature/humidity(°C/RH)	-20~60°C/10%~85%		
Storage temperature/humidity(°C/RH)	-20~60°C/10%~85%		
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC/BIS		

Specifications are for reference only and are subject to the final product.



# LED Dance Floor



Strong Load-bearing



Interactive



Easy Maintenance



High Protection



High flatness



Wide viewing angle

## Specification

Pixel Pitch	P1.25	P1.56	P1.9	P2.5	P2.604	P2.976	P3.91
LED Type	MIP1010	MIP1010	SMD1212(GOB)	SMD1515(GOB)	SMD1515(GOB)	SMD1515(GOB)	SMD2020(GOB)
Physical Density(Dot/㎡)	640000	409600	262144	160000	147456	112896	65536
Module Resolution	200X200	160X160	128X128	100X100	96X96	84X84	64X64
Module Size(WXH)	250X250	250X250	250X250	250X250	250X250	250X250	250X250
Cabinet Size(mm)	500X500X92	500X500X92	500X500X92	500X500X92	500X500X92	500X500X92	500X500X92
Cabinet Resoluiton	400X400	320X320	256X256	200X200	192X192	168X168	128X128
Module Quantity (WXH)	2X2	2X2	2X2	2X2	2X2	2X2	2X2
Weight(kg)	10.8	10.8	10.8	10.8	10.8	10.8	10.8
Mainten ance	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance
Cabinet Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Brightness(Nits)	≥800	≥800	≥800	≥800	≥800	≥800	≥800
Color Temperature(K)	5000-12000(Optional)	5000-12000 (Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)	5000-12000(Optional)
Viewing Angle(V/H)	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°	160°/160°
Contrast Ratio	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1	15000 : 1
Frame Rate	50/60	50/60	50/60	50/60	50/60	50/60	50/60
Drive Mode	1/50 scan	1/32 scan	1/32 scan	1/20 scan	1/16 scan	1/14 scan	1/16 scan
Grey Scale	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)	12-16bit(Optional)
Refresh Rate(Hz)	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680	3840-7680
Max Power Con.(W/㎡)	800	800	800	800	800	800	800
Ave Power Con.(W/㎡)	200-300	200-300	200-300	200-300	200-300	200-300	200-300
Protection Level	IP31	IP31	IP31	IP31	IP31	IP31	IP31
Power Input	AC90-264V,47-63Hz						
Working temp./Humidity(°C/RH)	-20~60°C/10%~85%						
storage temp./Humidity(°C/RH)	-20~60°C/10%~85%						
Cert.	CCC/CE/RoHS/FCC/CB/TUV/IEC/BIS						

Specifications are for reference only and are subject to the final product.

