



## 深圳中润光电技术股份有限公司

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深圳中润光电技术股份有限公司  
Shenzhen Zhongrun Optoelectronics Technology Co., Ltd.

# **ZHONGRUN** OPTOELECTRONICS

## **COMPANY PROFILE**

Shenzhen Zhongrun Optoelectronics Technology Co., Ltd. with registered capital of 106 million RMB, as a China AAA enterprise, has been committed to the R&D, manufacturing, marketing of High-end LED display products since its establishment in 2004. Our LED products are widely used in outdoor advertising, entertainment activities, stadium, stage & rental, architectural art and museum. By our core product the LED full color display system, we are devoted to providing best overall solution integrated with design, manufacture, installation & maintenance which can effectively reduce overall customer cost.

ZHONGRUN takes quality as our core goal. Including the raw material procurement, production, test & installation, each step is strictly adhered to the requirement of ISO9001 and ISO14001. Due to scientific management & excellence pursuit, we hold 6 inclusive patents and our products had passed ROHS, CCC, CE, EMC, FCC, ETL, UL, IP67 water & dust proof test, anti-glare test, high and low temperature test, heavy metal test held by the professional third-party organization to ensure each product is ensured to be stable and reliable.

## **STEADY PROGRESS WITH THE TIMES**

Divided as domestic department and oversea department, ZHONGRUN's marketing system has developed a powerful "customer-centric" service execution team focusing on sales, marketing, business & after-sales.

ZHONGRUN has established a comprehensive customer service system: design detailed technical scheme before sale, provide display installation guidance and products training, offer after sales warranty and customer care. We are committed to providing customers with one-year warranty, life-time maintenance, free installation training and regular inspection of products.

Our core value is "team", "win-win", "passion", "humility" and "feelings". We are striving to become the most loyal partner of our customers. Our mission is to be the honest leader of LED industry and display a glorious colorful world.



中润光电  
zhongrun optoelectronics

# TEAM

T-Develop together, make progress together, joint profit.

E-Each individual's strengths are maximized, the team's  
fascination can be maximized.

A-Complete tasks, achieve goals, fulfill dreams.

M-Win more customers, more awards, and greater benefits.



Build the brand dream of first-class enterprise



# Certificate of Honor

ZHONGRUN has been focusing on trophy substance rather than flashy appearance!



# Z HONG RUN

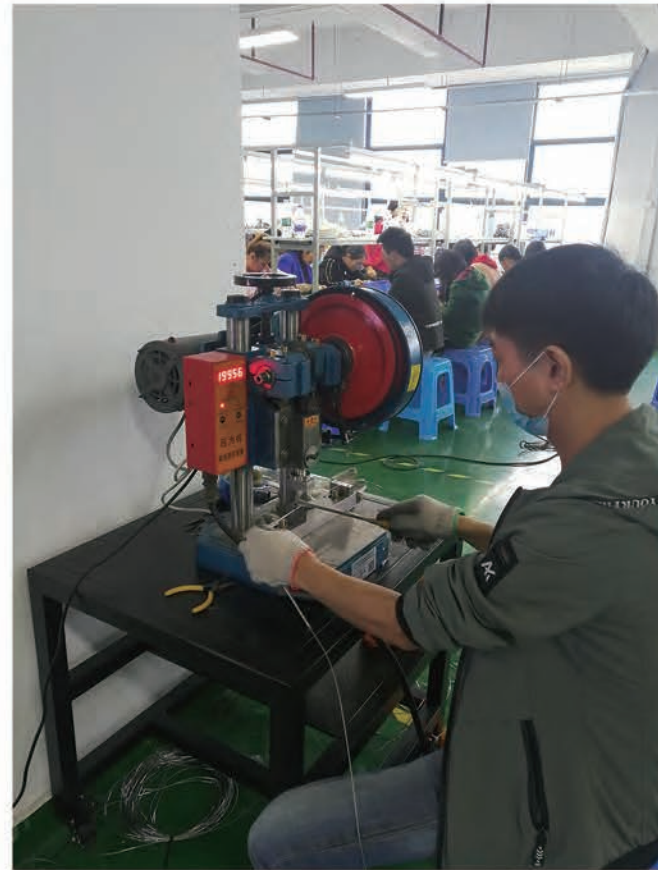
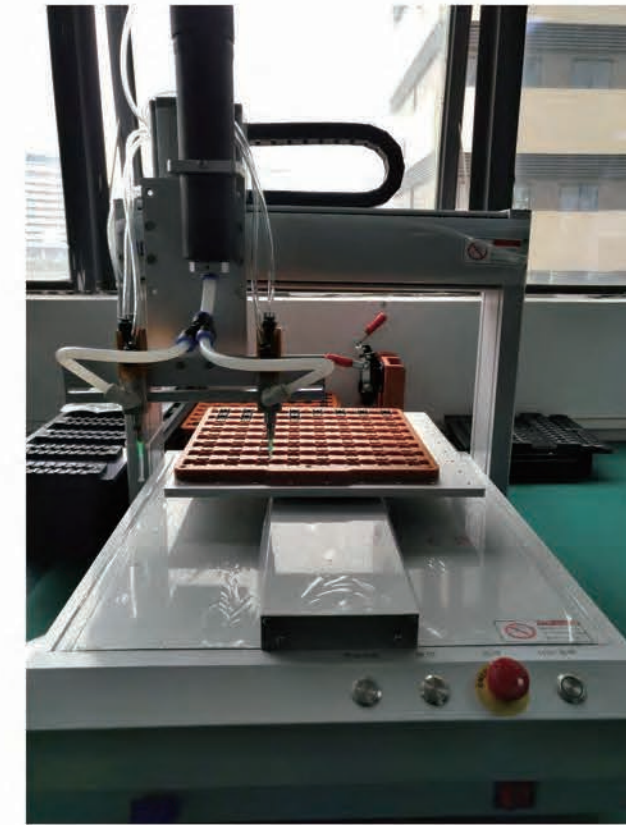
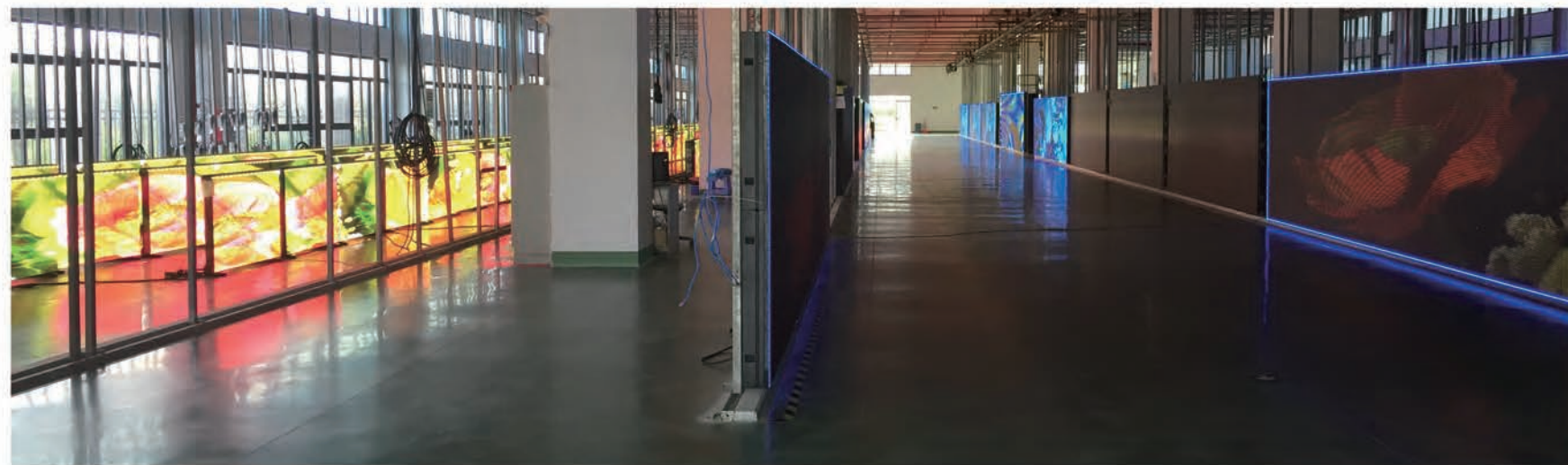
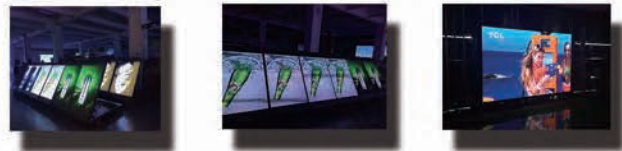
## LED Display INTEGRATED

## Solution Provider

## Patent



# Workshop





**Unique & High-end  
Customized Led Screen  
Manufacturer**

**01**  
**MESH SCREEN  
EV-4DOT**

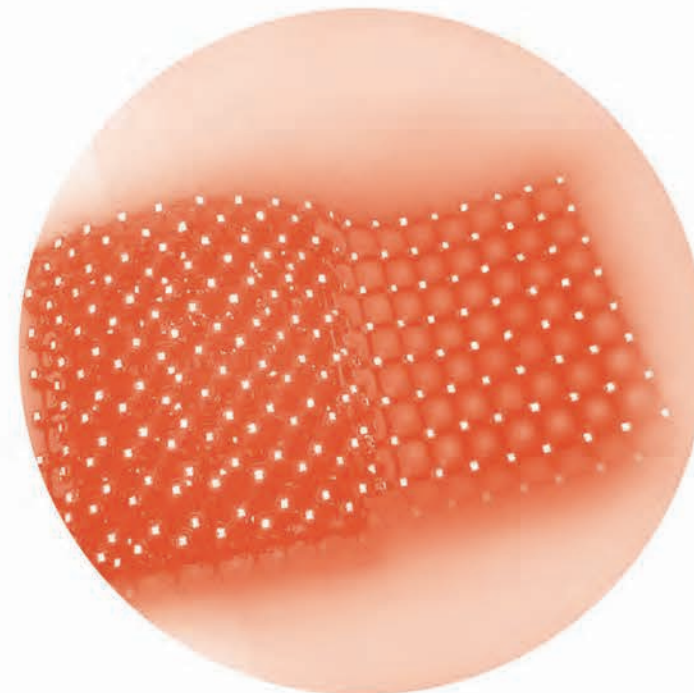
# Global LED

*Screen Integrated Solution Provider*

**EV-Dot**

## Soft Mesh Screen Product For Building Surface

- Every single led dot is working independent
- Easy installation & maintenance, labor cost saving
- Irregular shape available, applied to any scene
- Customized pixel pitch >30-1000mm, flexible structure
- Ip66, suitable for outdoor permanently
- The main style matching with architecture, looking nature



## Creative Mesh Screen **EV-4Dot**

EV-4DOT is suitable for big building facade & glass wall when lighting all day, because of flexible, light weight, easy to install and maintain, 70% lower cost in structure & labor than normal led display. With the advantages of good flexibility, high transparency, high brightness and waterproof etc., mesh screen can be customized into many different shapes to display various video programs conveniently, meanwhile, it can show various lighting changing effects designed by professional designers to show the infinite artistic charm.



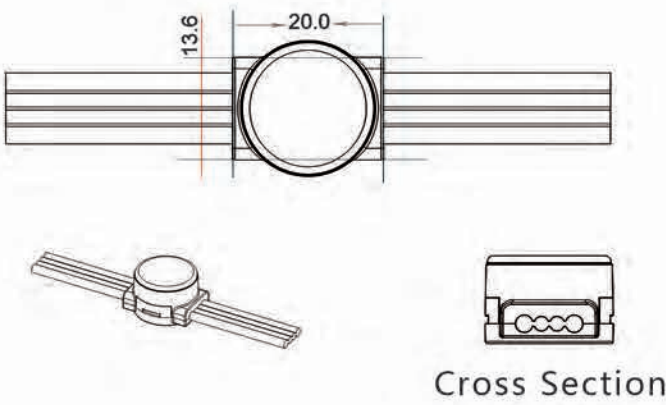
EV-4Dot Feature

Features

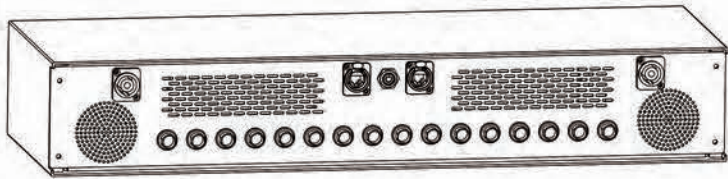
- Nationstar SMD2727
- IP 66
- Pixel pitch from 30mm-1000mm
- High brightness up to 6500 cd/sqm, suitable for any outdoor application
- 90% high transparency, fully meet the application requirements of outdoor glass curtain wall
- Flexible, can do all kinds of artistic design, such as: spherical, Christmas tree and so on



Physical Dimensions



Control System



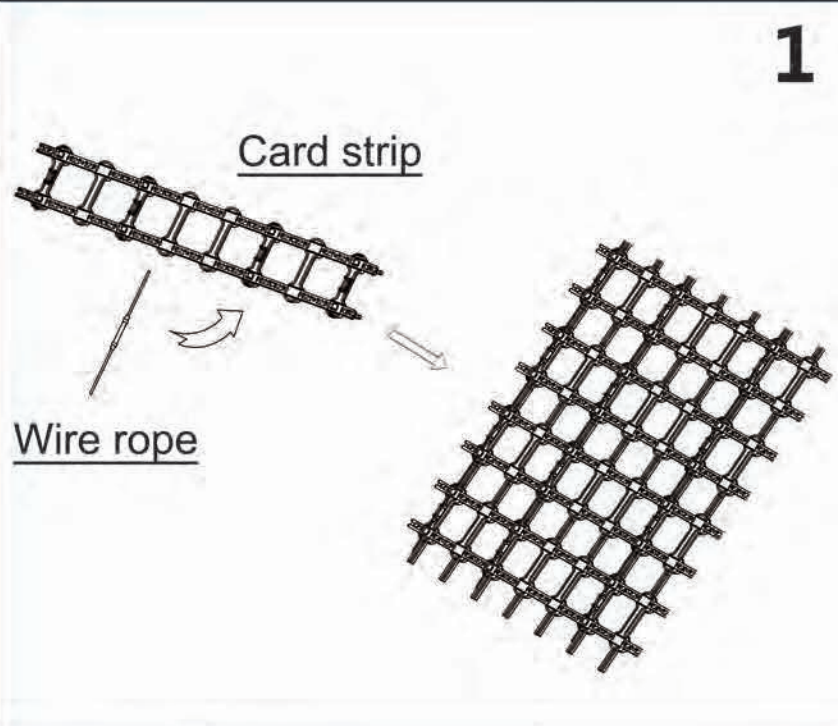
Sub-controller with Nova/Mooncell/Colorlight system and customized PSU, apply to irregular screen, show better pictures and videos perfectly.

EV-4Dot Specification

Part Number	EV-4Dot-30	EV-4Dot-40	EV-4Dot-55	EV-4Dot-80	EV-4Dot-100
Pixel Pitch	30mm	40mm	55mm	80mm	100mm
Pixel Density	1111dot/m²	625dot/m²	330dot/m²	156dot/m²	100dot/m²
Brightness	11000CD/m²	6250CD/m²	3300CD/m²	1560CD/m²	1000CD/m²
Max.Power Consumption	999W/m²	562W/m²	297W/m²	140W/m²	90W/m²
Ave.Power Consumption	333W/m²	187W/m²	99W/m²	47W/m²	30W/m²
DOT Size	L20 x W18 x H15.2(mm) D18mm				
DOT Weight	<6g /Pixel				
LED Type	RGB 3IN1 SMD2727*4				
Viewing Angle	120°(H)/120°(V)				
Gray Scale	12bit				
Display Scale	68.7 Billion				
Refresh Rate	≥1920Hz				
Control System	PC based dynamic capture & mapping				
Operation Power	AC110~ 240V, 50/60Hz (DC15V)				
Working Environment	Temperature -20℃~+45℃, Humidity10~90% RH				
IP Rating	IP66				
Operating Life	≥100,000hours				
Certificate	CE ,ROHS ,FCC				

Installation Diagram

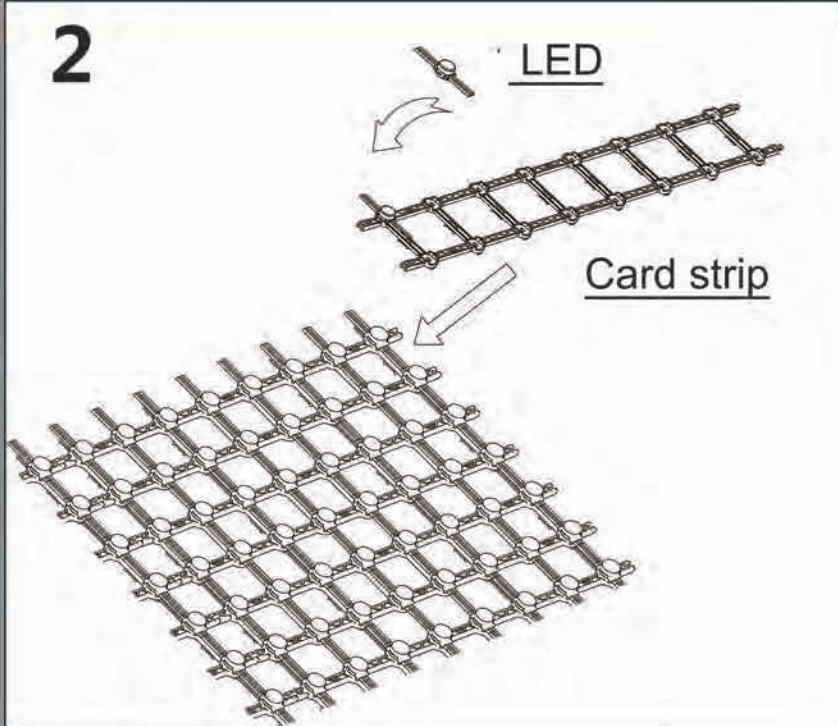
1



Card strip

Wire rope

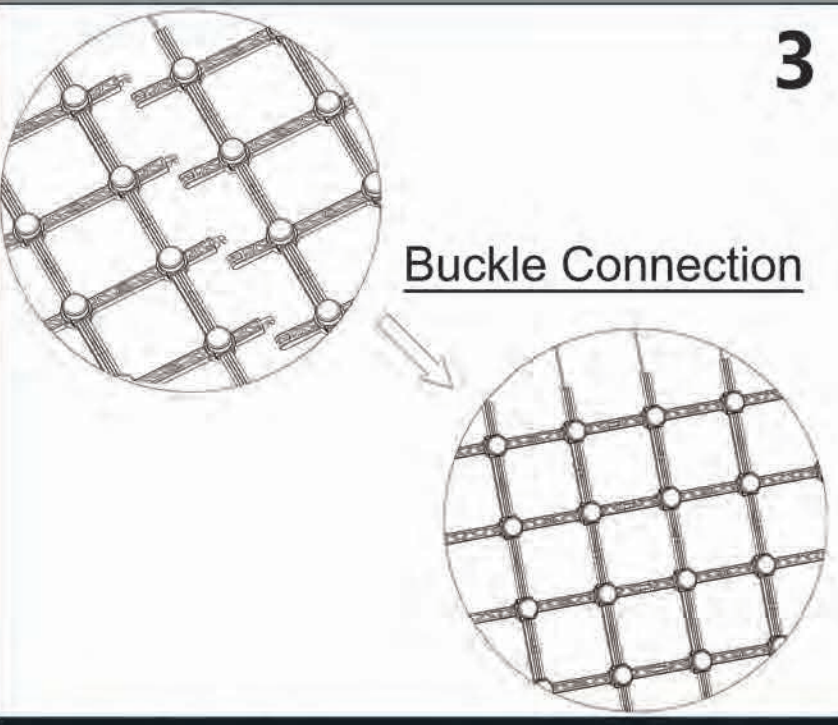
2



LED

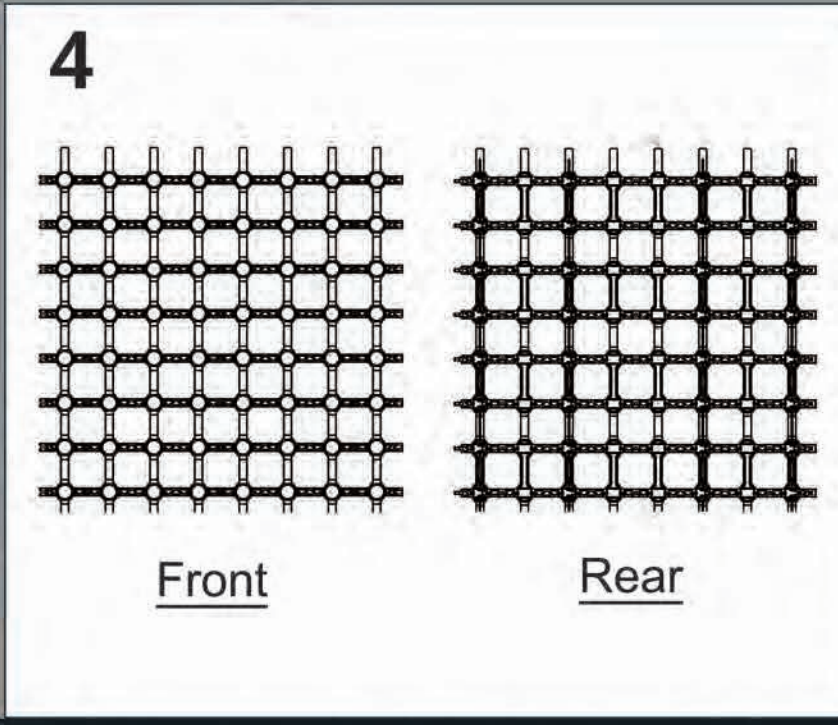
Card strip

3



Buckle Connection

4



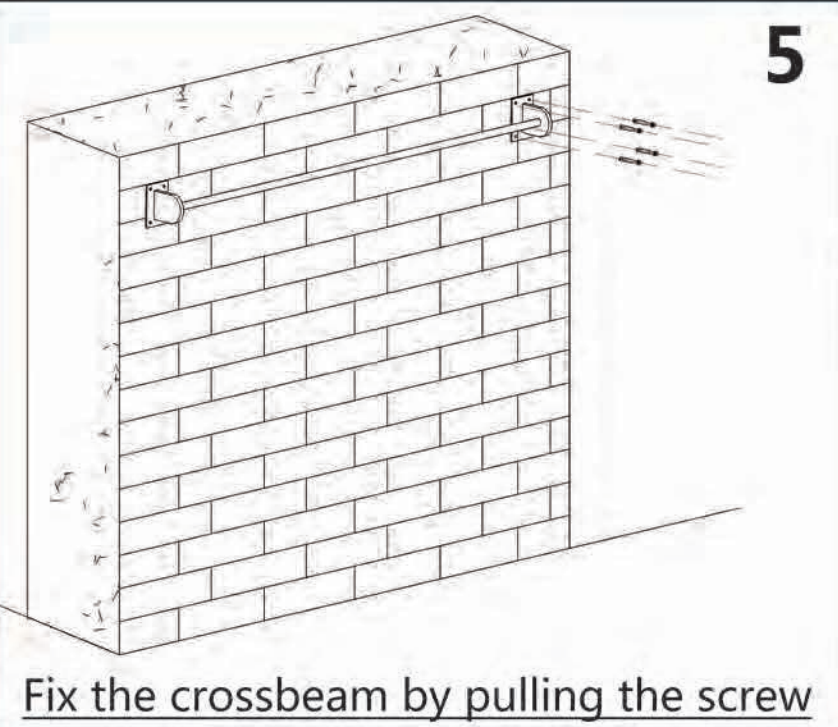
Front

Rear

Eight-in-one component installation details

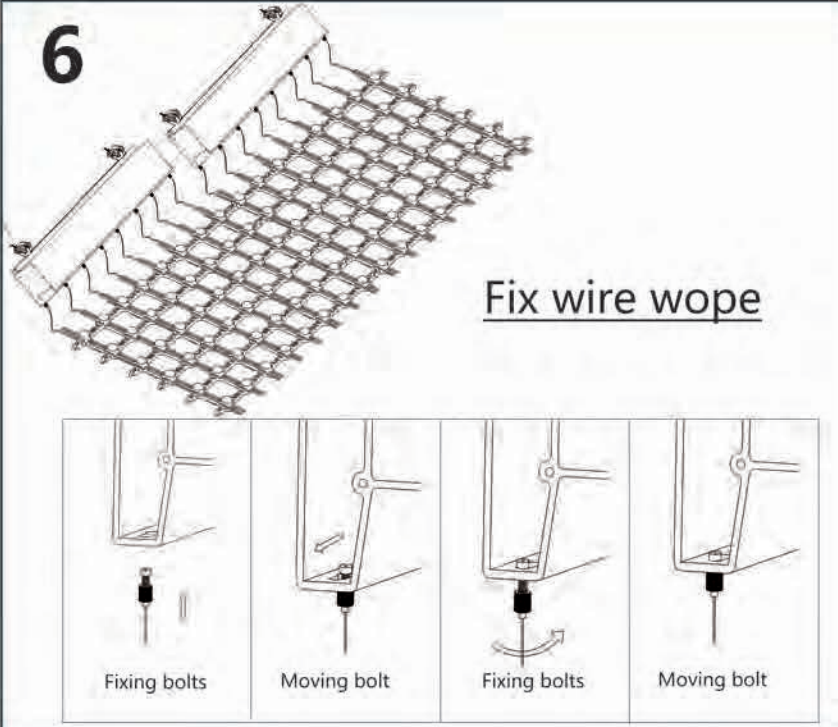
14/ www.ledzrun.net

5



Fix the crossbeam by pulling the screw

6



Fix wire wope

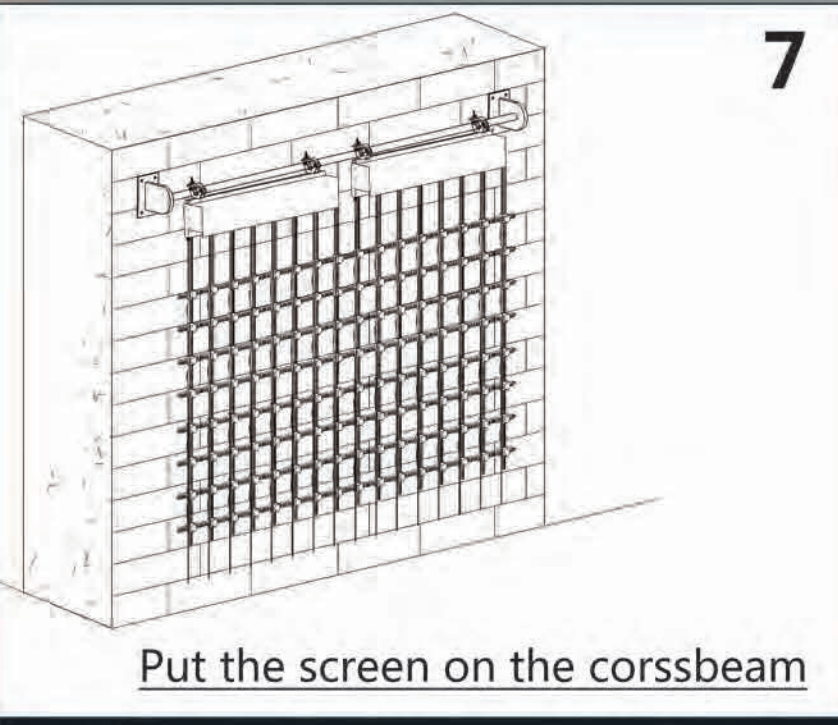
Fixing bolts

Moving bolt

Fixing bolts

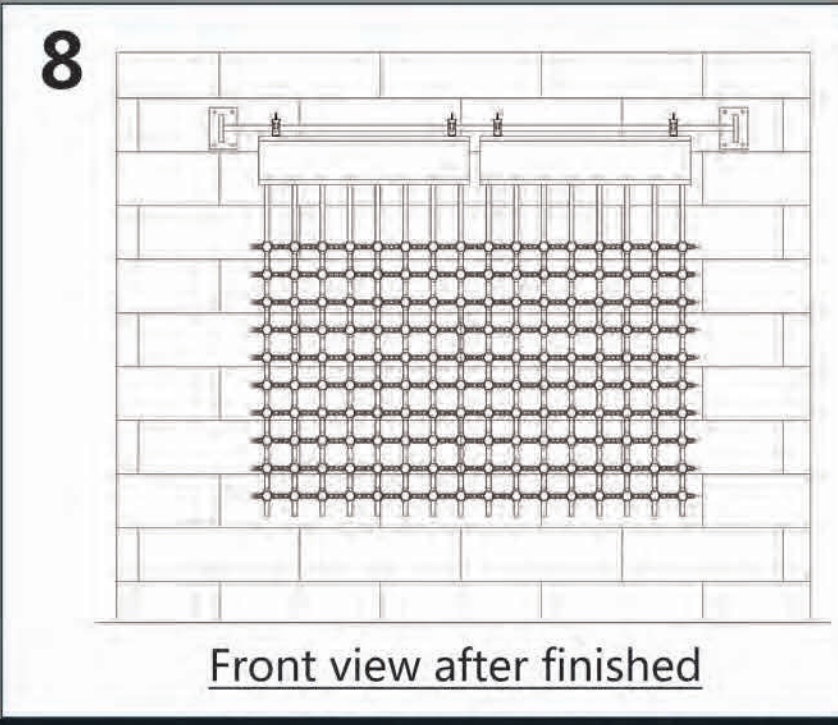
Moving bolt

7



Put the screen on the corssbeam

8



Front view after finished

Eight-in-one component installation details

www.ledzrun.net/15



**Unique & High-end  
Customized Led Screen  
Manufacturer**

**02**

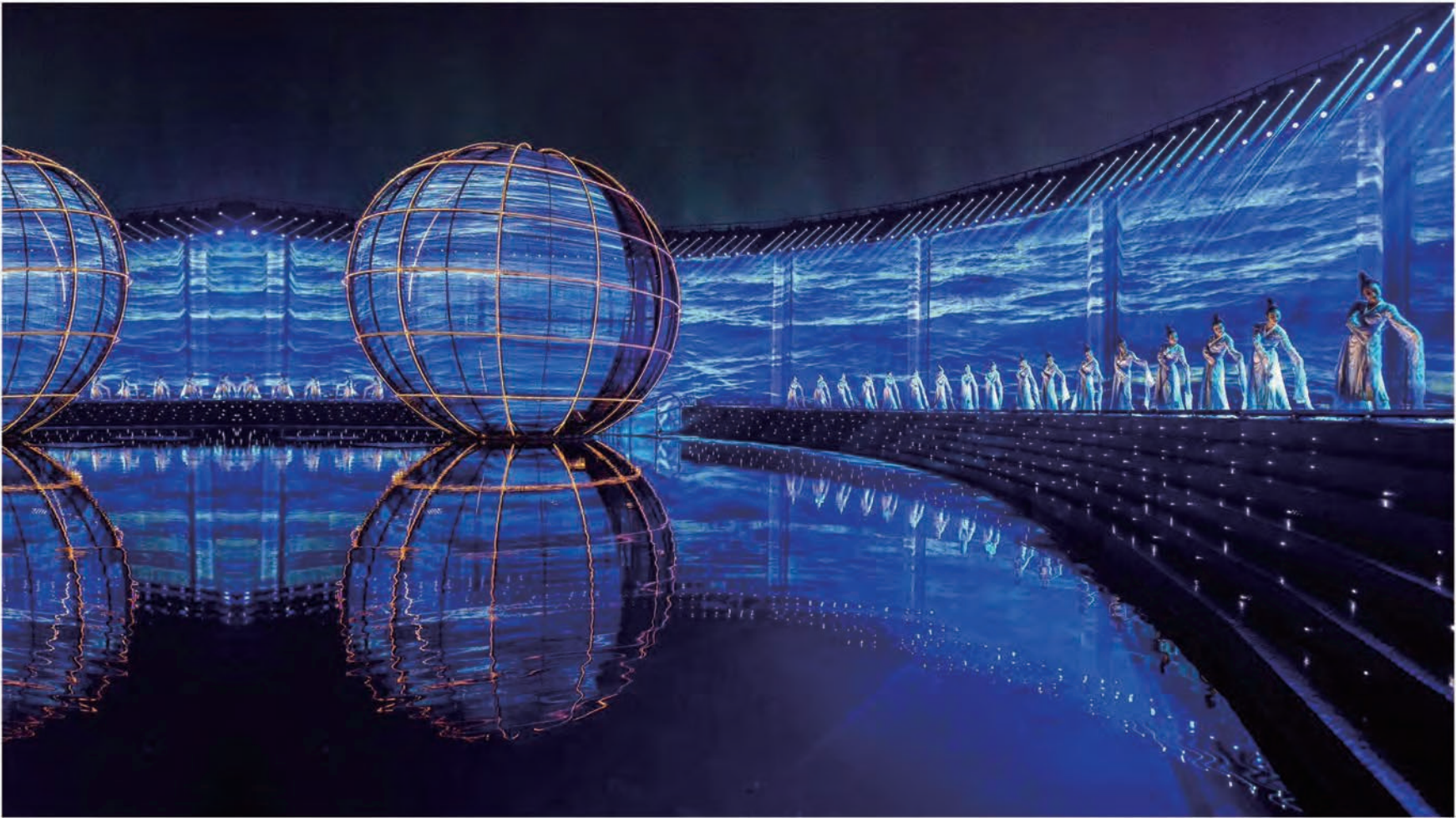
**MESH SCREEN  
EV-2DOT**

# Creative Mesh Screen EV-2Dot

EV-2DOT is a relatively suitable choice under certain conditions, from brightness and economic point of view. It is new generation of transparent led display screen to replace the curtain & led strip display, widely being used in glass wall, building surface, shopping malls, wedding decorations and more other free design application scenarios.

## Advantage

- 1. Flexible, various shapes, no limited by application
- 2. Simple design, light weight
- 3. Resistance to high temperature and low temperature
- 4. Fast set-up & removal, suitable for rental & fixed use
- 5. Material can be chosen according to customer's demand
- 6. Nova/Mooncell/Colorlight/Linsn system
- 7. Front Maintenance
- 8. Long signal transmission distance



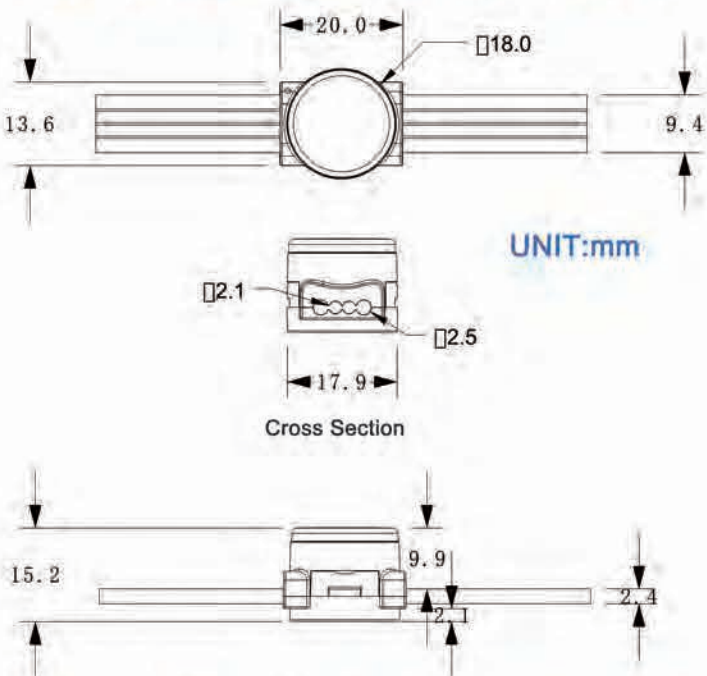
## EV-2dot Feature

### Features

- Nationstar SMD3535
- IP 66
- Pixel pitch from 30mm-1000mm
- Flexible, can be curved, rolled, folded, even use led strip alone
- Normal screen IC or DMX512
- 90% high transparency, fully meet the application requirements of outdoor glass curtain wall



Physical Dimensions



Material

Sabic Lexan PC material with V0 fireproof grade.

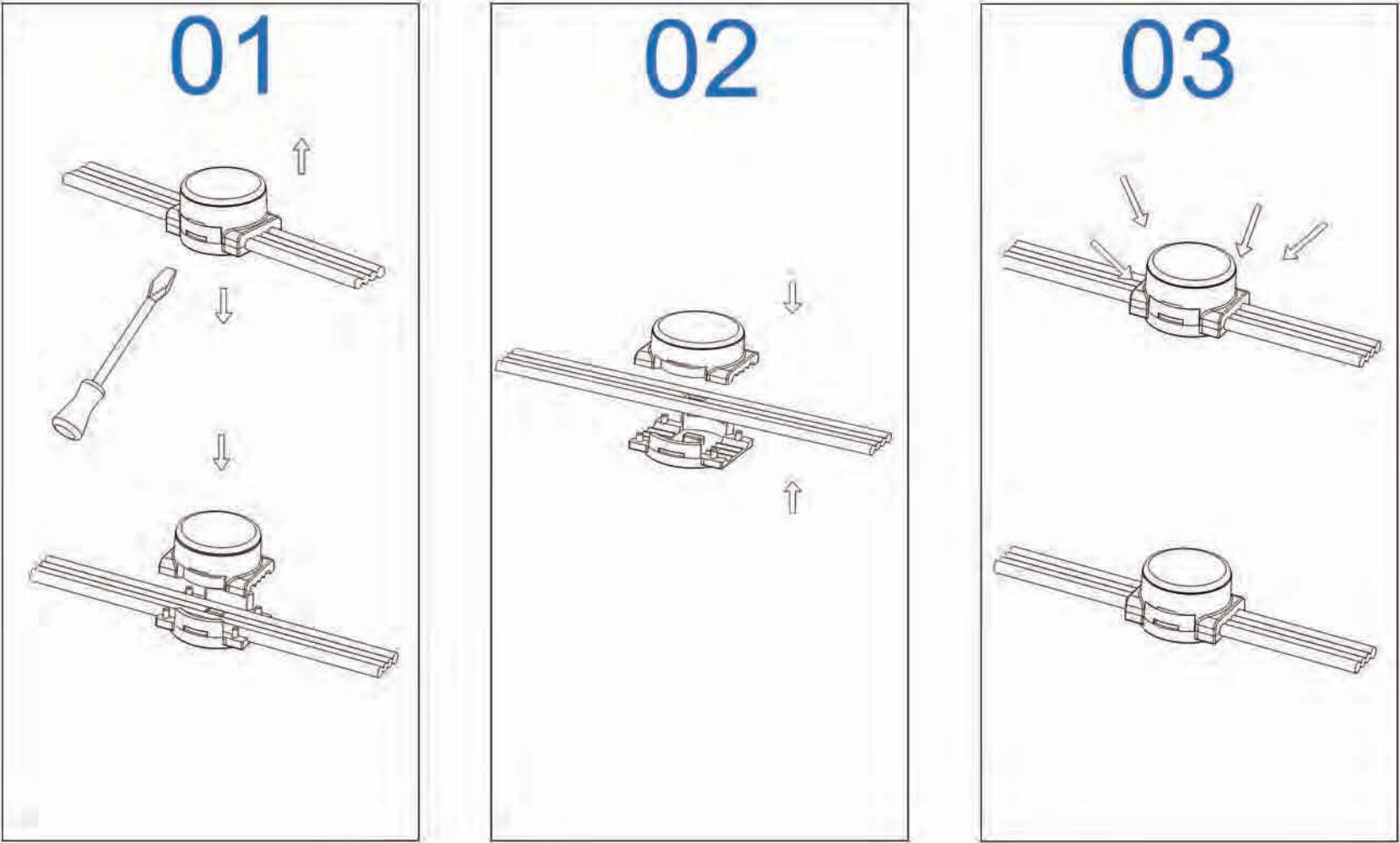
Import waterproof PU glue



EV-2Dot Specification

Part Number	EV-2Dot-30	EV-2Dot-40	EV-2Dot-55	EV-2Dot-80	EV-2Dot-100
Pixel Pitch	30mm	40mm	55mm	80mm	100mm
Pixel Density	1111dot/m²	625dot/m²	330dot/m²	156dot/m²	100dot/m²
Brightness	6000CD/m²	4000CD/m²	2000CD/m²	1000CD/m²	650CD/m²
Max.Power Consumption	666W/m²	375W/m²	200W/m²	94W/m²	60W/m²
Ave.Power Consumption	222W/m²	125W/m²	67W/m²	32W/m²	20W/m²
DOT Size	L20 x W18 x H15.2(mm) D18mm				
DOT Weight	<6g /Pixel				
LED Type	RGB 3IN1 SMD3535*2				
Viewing Angle	120°(H)/120°(V)				
Gray Scale	12bit				
Display Scale	68.7 Billion				
Refresh Rate	≥1920Hz				
Control System	PC based dynamic capture & mapping				
Operation Power	AC110~240V, 50/60Hz (DC12V)				
Working Environment	Temperature -20℃~+45℃, Humidity10~90% RH				
IP Rating	IP66				
Operating Life	≥100,000hours				
Certificate	CE,ROHS,FCC				

Maintenance



Steps to Maintenance

- First Step: Separate the upper part and bottom by a tool.
- Second Step: Using the new spare parts to replace the original parts.
- Third Step: Combined the new upper part with the bottom case, then press well.

Advantages

1. We could offer the accessories and tools with professional technical support.
- 2.Easy to replace and maintenance
- 3.Save labor maintenance cost



**Unique & High-end  
Customized Led Screen  
Manufacturer**

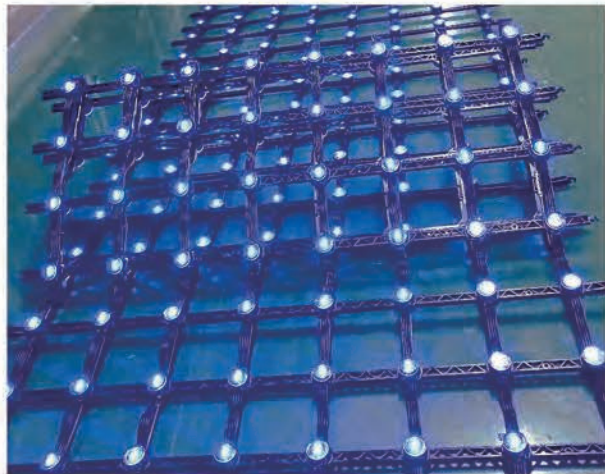
**03**

**MESH SCREEN  
EV-1DOT**

# Creative Mesh Screen EV-1Dot

EV-1Dot is a full-color flexible LED screen, the screen is stylish and generous in appearance, highly artistic and creative, can be freely combined into various shapes, such as round, sphere etc., irregular shape.

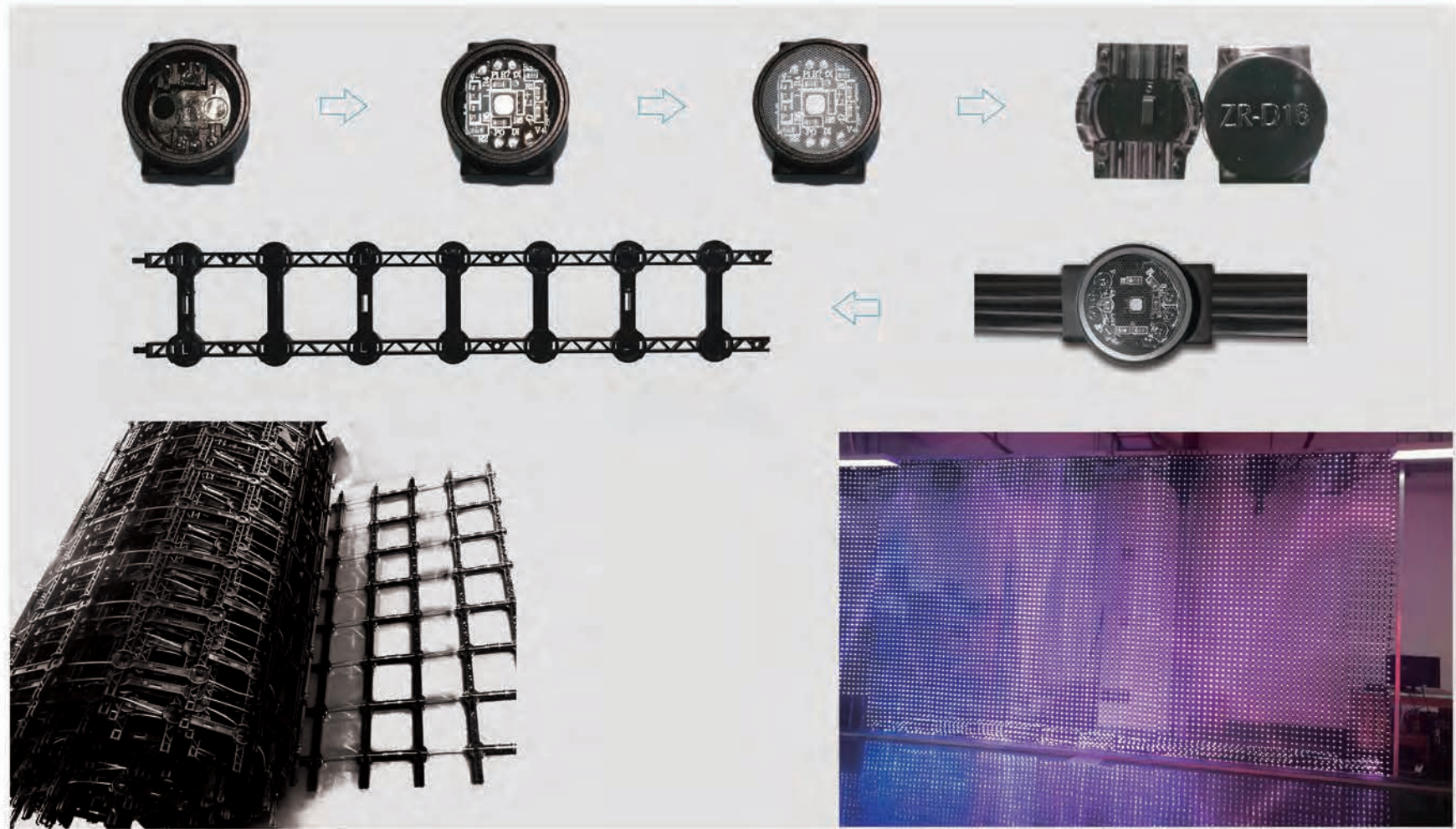
Application: Museum, art gallery, architecture, stage background, bar canopy, club decoration, and innovative design.



# EV-1dot Feature

## Features

- Nationstar SMD3535
- Easy & Fast Front-Service
- Sub-controller integrated with crossbeam
- Long transmission distance
- The wire rope is hidden behind to improve stability and transparency
- Flexible, can do all kinds of artistic design, such as: spherical, Christmas tree and so on.



### Naturally Match Building Shape



Naturally match the building shape via the cost effective labor & materials without complicated steel support structure.

### Customized Irregular Shape



No limit for our imagination any more, any shape you want.

### Super Cool Display



LED Curtain Display for long distance(>30m)view advertising display.

## EV-1Dot Specification

Part Number	EV-1Dot-30	EV-1Dot-40	EV-1Dot-55	EV-1Dot-80	EV-1Dot-100
Pixel Pitch	30mm	40mm	55mm	80mm	100mm
Pixel Density	1111dot/m <sup>2</sup>	625dot/m <sup>2</sup>	330dot/m <sup>2</sup>	156dot/m <sup>2</sup>	100dot/m <sup>2</sup>
Brightness	3500CD/m <sup>2</sup>	2000CD/m <sup>2</sup>	1000CD/m <sup>2</sup>	500CD/m <sup>2</sup>	320CD/m <sup>2</sup>
Max.Power Consumption	445W/m <sup>2</sup>	250W/m <sup>2</sup>	132W/m <sup>2</sup>	70W/m <sup>2</sup>	40W/m <sup>2</sup>
Ave.Power Consumption	148W/m <sup>2</sup>	83W/m <sup>2</sup>	44W/m <sup>2</sup>	24W/m <sup>2</sup>	13W/m <sup>2</sup>
DOT Size	L20 x W18 x H15.2(mm) D18mm				
DOT Weight	<6g /Pixel				
LED Type	RGB 3IN1 SMD3535*1				
Viewing Angle	120°(H)/120°(V)				
Gray Scale	12bit				
Display Scale	68.7 Billion				
Refresh Rate	≥1920Hz				
Control System	PC based dynamic capture & mapping				
Operation Power	AC110~ 240V, 50/60Hz (DC7.5-12V)				
Working Environment	Temperature -20℃~+45℃, Humidity10~90% RH				
IP Rating	IP66				
Operating Life	≥100,000hours				
Certificate	CE ,ROHS ,FCC				

## U-DOT

U-dot is a full color soft LED screen, 3D effect

with 360° viewing angle, matching interactive system

will show you colorful and fantastic world.



## U-DOT Specification

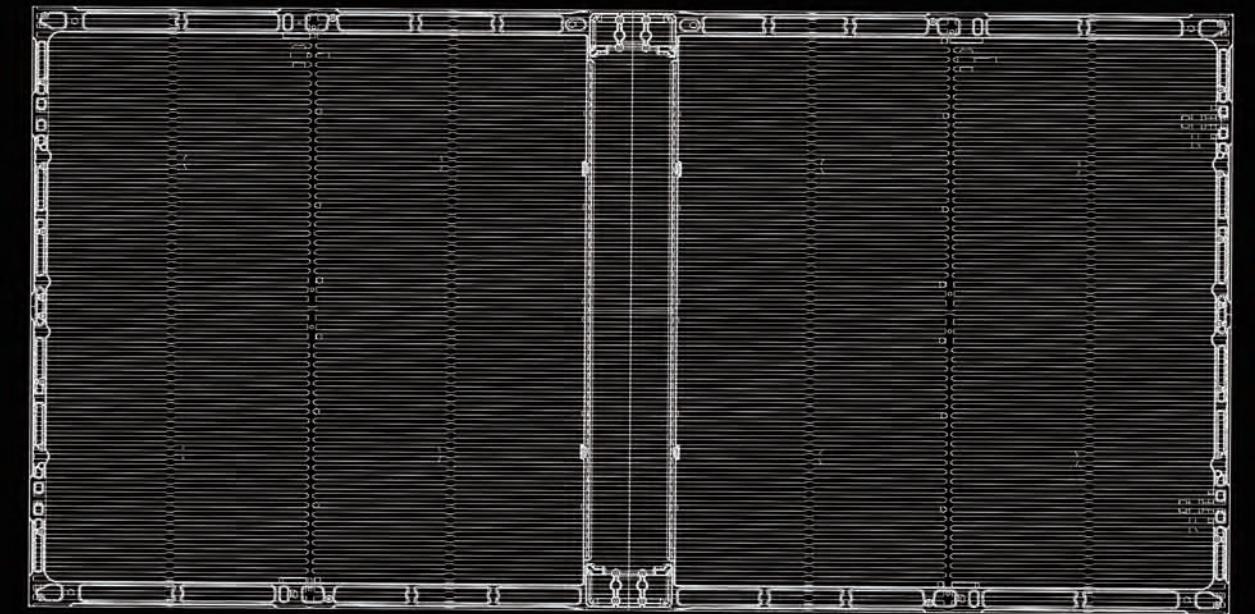
U-DOT Specification		
Parameter	U-DOT-P50	U-DOT-P100
Pixel Pitch	50mm	100mm
Pixel Density	400dot/m <sup>2</sup>	100dot/m <sup>2</sup>
Brightness	1200CD/m <sup>2</sup>	300CD/m <sup>2</sup>
Unit Power Consumption	0.6W/Dot	0.6W/Dot
Max.Power Consumption	240W/m <sup>2</sup>	60W/m <sup>2</sup>
Ave.Power Consumption	80W/m <sup>2</sup>	20W/m <sup>2</sup>
DOT Size	L39 x W25 x H25 (mm)	L39 x W25 x H25 (mm)
DOT Weight	<6g /Pixel	6g /Pixel
LED Type	RGB 3IN1	RGB 3IN1
Viewing Angle	150°(H)/150°(V)	150°(H)/150°(V)
Gray Scale	8-12bit	
Display Scale	68.7 Billion	
Refresh Rate	≥1000Hz	
Control System	synchronous,asynchronous,slavery controller output(400W/DC7.5V)	
Operation Power	AC110~ 240V, 50/60Hz	
Working Environment	Temperature -40℃~+80℃, Humidity10~90% RH	
IP Rating	IP66 for led pixels, IP54 for slavery box	
Operating Life	≥100,000hours	



**Unique & High-end  
Customized Led Screen  
Manufacturer**

**04**

**Transparent  
LED screen**



# Transparent LED Screen

Thin & Light

High Refresh

Front Service

Fast Installation

## Transparent LED Screen

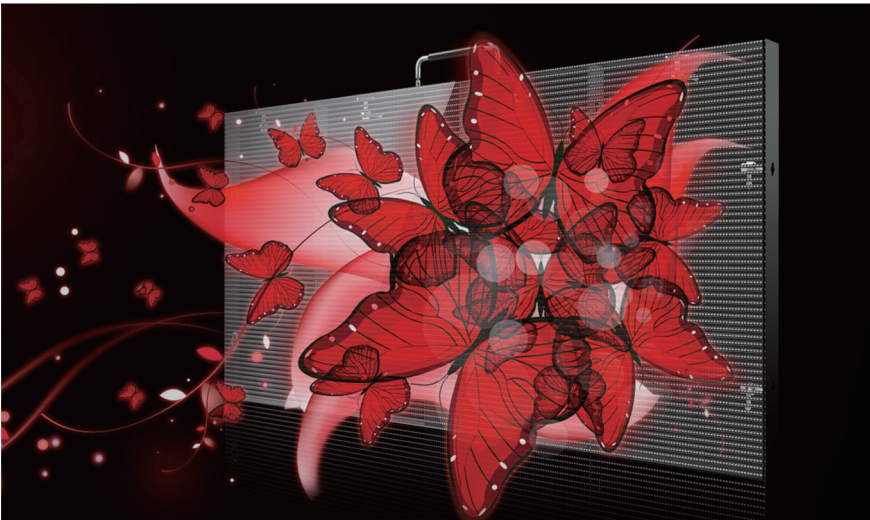
Transparent screen is a design to reduce the structure's occlusion of the line of sight, improve perspective effect, novel and unique display. The image will display on the glass, when people see the display at ideal distance.



## Product Feature

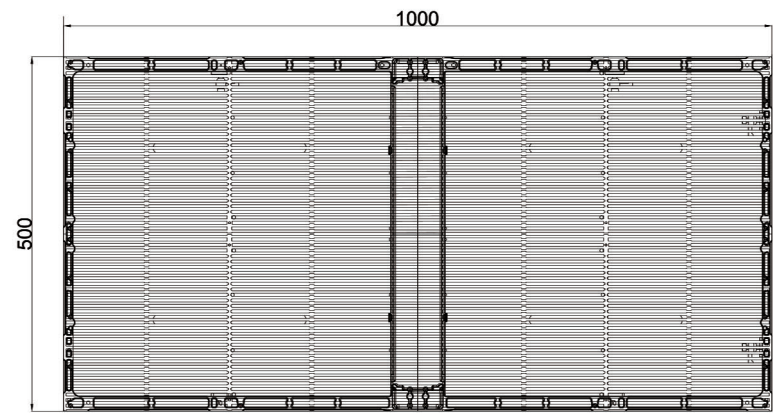
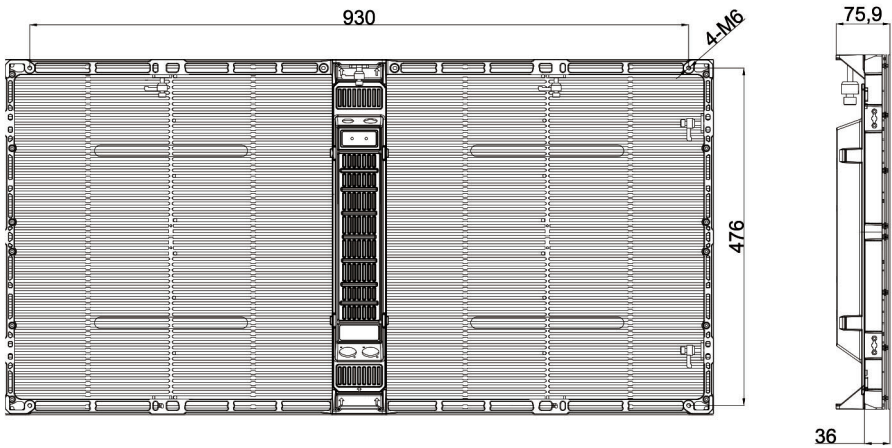
- 1.Nationstar Led SMD1921
- 2.The pixel pitch is various, from 3.91mm-10.41mm
- 3.DIY design, any size can be combined freely
- 4.High transparency >50%, above 90% when at a distance
- 5.Screen thickness is 36mm, only 76mm including power supply box
- 6.Good natural ventilation and cooling effect
- 7.Only 5kg/pcs, easy to operate with single hand
- 8.Meet the requirements of hanging and floor-standing, indoor and outdoor use

Advantage



- High transparency: More than 50%, above 90% at far distance
- Comfort: Reduce glare, harsh sense and visual fatigue
- Adaptability: Damp-proof, anti-dust, easy maintenance, fast installation
- Use friendly: Light weight and save energy

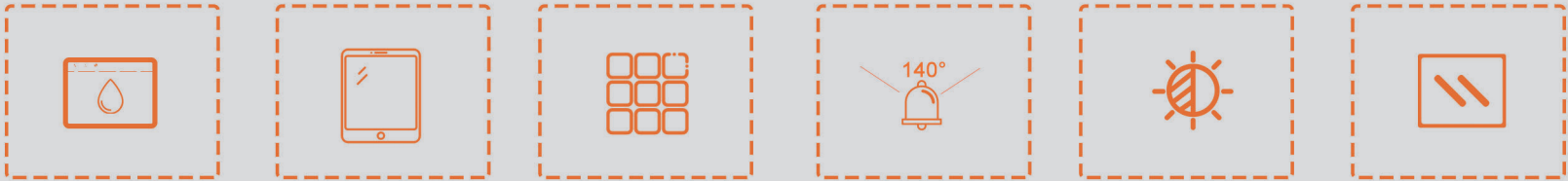
Cabinet Size



UNIT: mm



Cloud Screen Specification



Part Number	Cloud-3.9-7.8	Cloud-5.2-7.8	Cloud6.94-7.8	Cloud-9.2-10.4
Pixel Pitch	H3.9-V7.8mm	H5.2-V7.8mm	H6.9-V7.8mm	H9.2-V10.4mm
LED Configuration	SMD1921	SMD1921	SMD1921	SMD1921
Pixel Density	32256dot/m <sup>2</sup>	24576dot/m <sup>2</sup>	18560dot/m <sup>2</sup>	10368dot/m <sup>2</sup>
Transparency	50%	50%	50%	70%
Bar Arrangment	Horizontal / Vertical	Horizontal / Vertical	Horizontal / Vertical	Horizontal / Vertical
Module Size	500X250mm	500X250mm	500X250mm	500X250mm
Bar Resolution	126X32dot	90X32dot	72X32dot	54X24dot
Cabinet Size	1000X500mm	1000X500mm	1000X500mm	1000X500mm
Cabinet Resolution	252X64dot	180X64dot	144X64dot	108X48dot
Cabinet Weight	6kg/Panel	6kg/Panel	6kg/Panel	6kg/Panel
IP Rating ( front/back)	IP43	IP43	IP43	IP43
Scan	7S	5S	4S	2S
Viewing Angle (H/V)	140°/140°	140°/140°	140°/140°	140°/140°
Viewing Distance	>5m	>5m	>10m	>10m
Gray Scale	14-16bit	14-16bit	14-16bit	14-16bit
Max.Power Consumption	800W/m <sup>2</sup>	600W/m <sup>2</sup>	600W/m <sup>2</sup>	600W/m <sup>2</sup>
Ave.Power Consumption	260W/m <sup>2</sup>	200W/m <sup>2</sup>	200W/m <sup>2</sup>	200W/m <sup>2</sup>
Brightness	3500~5000CD/m2			
Operating Life	≥100, 000hours			
Refresh Rate	≥1920Hz			
Environment	INDOOR			
Control Mode	Synchronous display with control PC by DVI			
Support Input	Composite,S-Vido,Component,VGA,DVI,HDMI,HD_SDI			
Operation Power	AC110~ 240V, 50/60Hz			
Operating Temperature	- 20°C~50°C			
Operating Humidity	10%~90%			

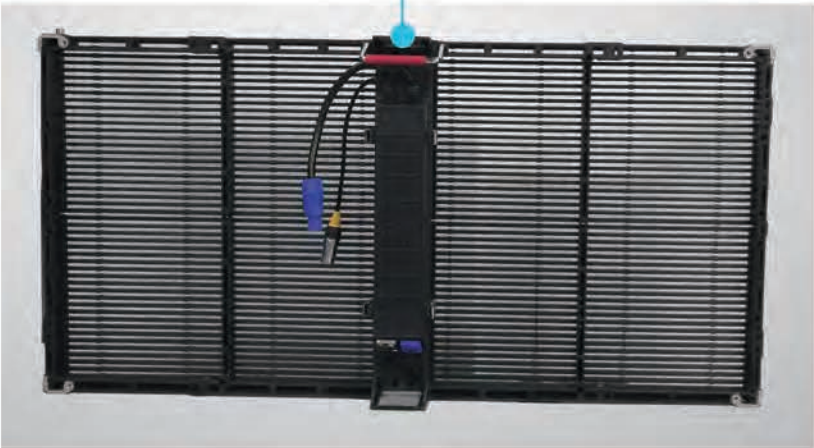
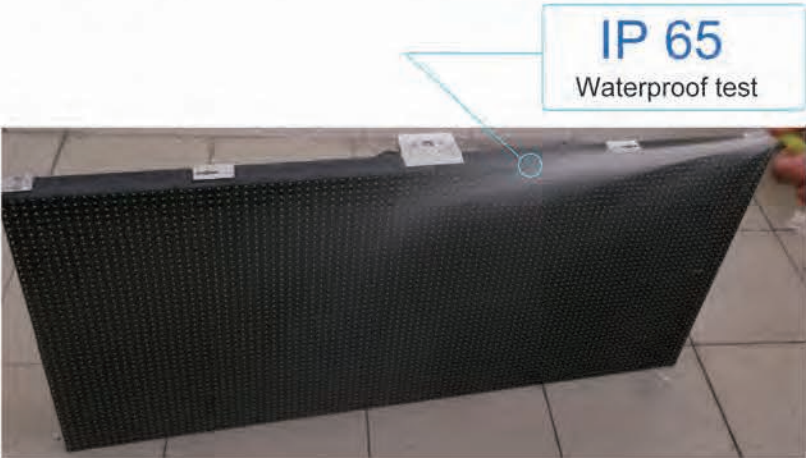
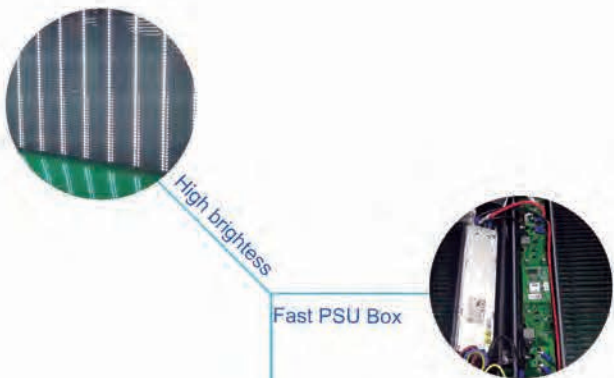
# Outdoor Transparent Screen

Outdoor transparent screen is designed for outdoor application (glass wall, building surface etc.), which requires high resolution, light weight and high transparency.



## Feature

- 1. High brightness & IP65
- 2. Light Weigh & Ultra Thin
- 3. Cost effective
- 4. Fast Lock System & No Fan Design
- 5. Rental & Fixed Installation Use



# Outdoor Transparent Screen



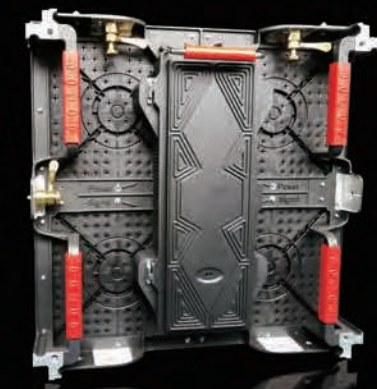
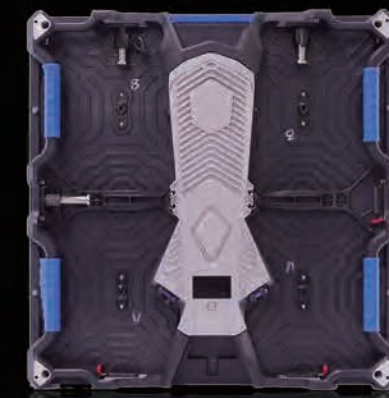
Outdoor Transparent Screen Specification		
1	Pitch	10.4mm
2	Transparency (%/M <sup>2</sup> )	58
3	Density(dot/M <sup>2</sup> )	9216
4	Resolution	96*96
5	Scan	2S
6	Max. Consumption (W/M <sup>2</sup> )	800
7	Ave. Consumption (W/M <sup>2</sup> )	260
8	Brightness (CD/M <sup>2</sup> )	≥5000
9	Cabinet Size (mm)	1000*500*78
10	Weight (Kg)	≤6
11	Refresh Rate (Hz)	≥1920
12	LED	SMD2727 Nationstar
13	Driving IC	MBI5124
14	Control System	Nova A4s/Moncell T120
15	Support Input	DVI/HDMI/DP
16	Grey Grade	14-16bit
17	IP Rate	IP65
18	PSU	PFC DC4.7V 80A
19	Working Voltage	DC4.7+-0.2V
20	Input Voltage	AC100~240V 50/60Hz
21	Temperature/Humidity	-20°C ~ 40°C, 10%-90%
22	Material	ADC12#Aluminum
23	Span Life	≥100,000hours



**05**

## **Rental/Fixed LED Screen**

**Unique & High-end  
Customized Led Screen  
Manufacturer**



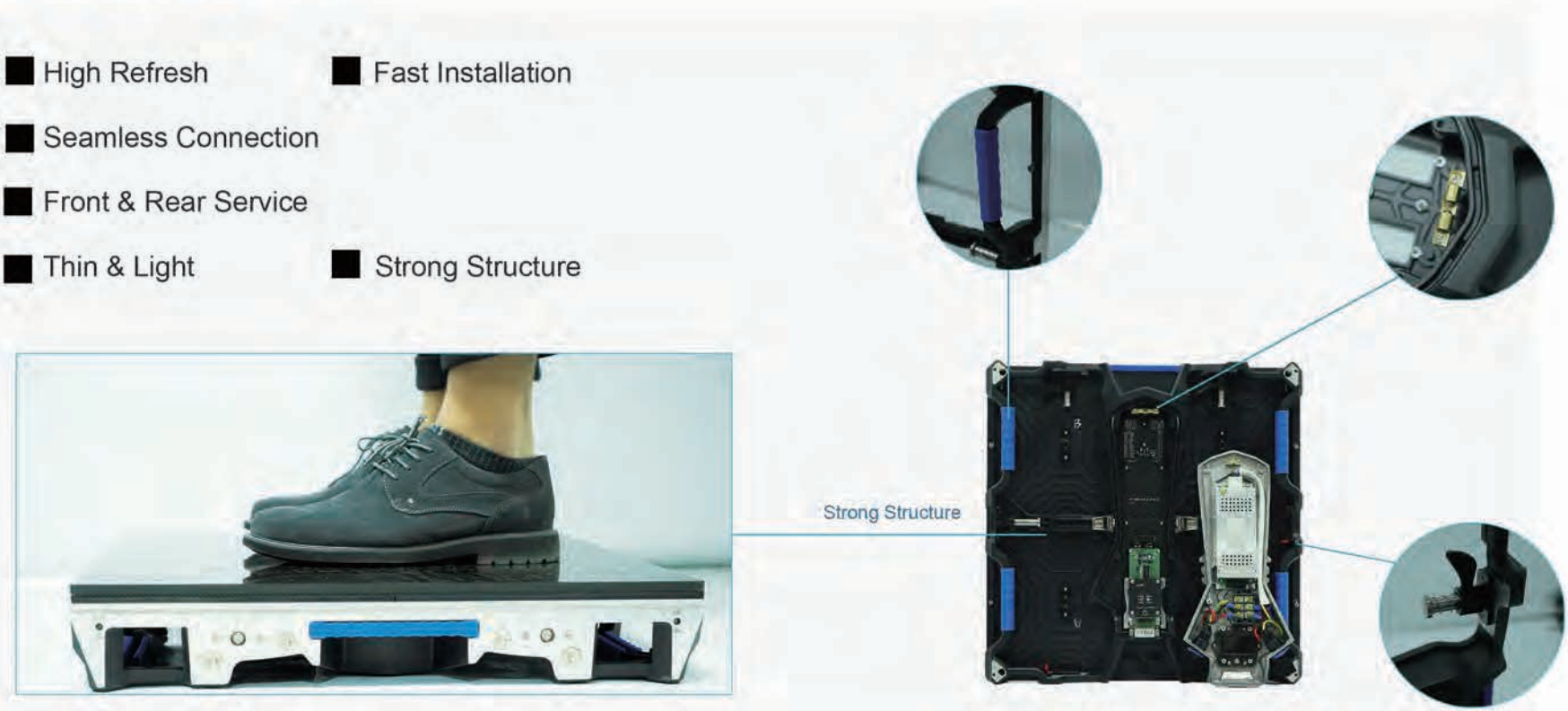
Rental LED Screen

ZHONGRUN invisible Cable die-casting LED screen with standard cabinet size 500mm\*500mm, flexible combination, widely use in indoor & outdoor stage rental live events. Using special structure design and material, if added a high quality interactive system, this screen can be used as dance floor LED screen.



Features

- High Refresh
- Fast Installation
- Seamless Connection
- Front & Rear Service
- Thin & Light
- Strong Structure



Advantage

1. Only 7.2 kg/cabinet, easy to transport and install, can save a lot of labor costs.
2. Using cable invisible design, install and remove more conveniently.
3. Using high quality LED lamps, high contrast ratio, and PFC PSU, reduce power consumption.



Part Number	P3.91	P4.81
Pixel Pitch	3.91mm	4.81mm
Pixel Density (dot/m2)	65536	43264
LED Type(Outdoor)	SMD1921	SMD1921
LED Type(Indoor)	SMD2121	SMD2121
Scan Mode	1/8&1/16	1/8&1/16
Module Resolution(PX*PX)	64*64	52*52
Cabinet Size	500*500*76.2mm	500*500*76.2mm
Cabinet Material	Die casting aluminum alloy	Die casting aluminum alloy
Cabinet Weight	7.3kg&8kg/Panel	7.3kg&8kg/Panel
Relative Moisture	<10-95%	<10-95%
Best Viewing Distance	>4m	>5m
Best Viewing Angle	H: 160 / V: 160	H: 160 / V: 160
IP Rating ( Rront/Back)	IP43/65	IP43/65
Brightness	>1000&>5500CD/m2	>1000&>5500CD/m2
Refresh Rate	1920-3840Hz	1920-3840Hz
Grey Scale	16Bit	16Bit
Refresh Frame Frequency	>60Hz	>60Hz
Working Temperature	-20°c --50°c	-20°c --50°c
Working Humidity Range	10% -95% RH( No condensation)	10% -95% RH( No condensation)
Storage Temperature Range	-20°c --60°c	-20°c --60°c
Input Voltage	DC: 4.2-5V	DC: 4.2-5V

P1.667 Specification

Module Size	200mm*150mm	Cabinet Size	400mm*300mm
Maintennace	Rear or Front	Ave.Power	500W/m²
Brightness	1000cd/m²	Viewing Angle	120°(H)/120°(V)
Scan Method	1/30	Temperature	-20℃-+60℃
Voltage	AC110V-220V±10%	Refresh Rate	>2000HZ



P1.875 Specification

Module Size	240mm*240mm	Cabinet Size	480mm*480mm
Maintennace	Rear or Front	Ave.Power	300W/m²
Brightness	1000cd/m²	Viewing Angle	120°(H)/120°(V)
Scan Method	1/32	Temperature	-20℃-+60℃
Voltage	AC110V-220V±10%	Refresh Rate	>2000HZ



P2 Specification

Module Size	256mm*128mm	Cabinet Size	512mm*512mm
Maintennace	Rear or Front	Ave.Power	300W/m²
Brightness	1200cd/m²	Viewing Angle	120°(H)/120°(V)
Scan Method	1/32	Temperature	-20℃-+60℃
Voltage	AC110V-220V±10%	Refresh Rate	1920HZ



P2.5 Specification

Module Size	160mm*160mm	Cabinet Size	480mm*480mm
Maintennace	Rear or Front	Ave.Power	600W/m²
Brightness	1200cd/m²	Viewing Angle	120°(H)/120°(V)
Scan Method	1/32	Temperature	-20℃-+60℃
Voltage	AC110V-220V±10%	Refresh Rate	1920HZ



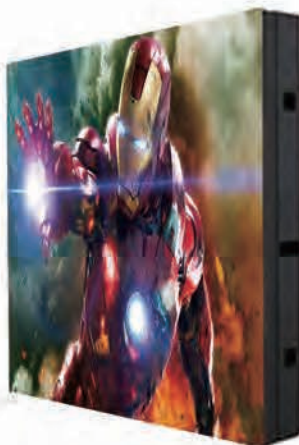
P3 Specification

Module Size	192mm*192mm	Cabinet Size	576mm*576mm
Maintennace	Rear or Front	Ave.Power	400W/m²
Brightness	1300cd/m²	Viewing Angle	120°(H)/120°(V)
Scan Method	1/32	Temperature	-20℃-+60℃
Voltage	AC110V-220V±10%	Refresh Rate	1920HZ



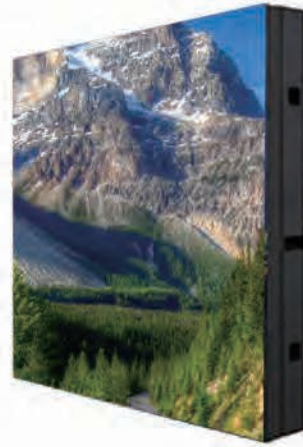
P4 Specification

Module Size	256mm*128mm	Cabinet Size	768mm*768mm
Maintennace	Rear or Front	Ave.Power	600W/m²
Brightness	1500cd/m²	Viewing Angle	120°(H)/120°(V)
Scan Method	1/16	Temperature	-20℃-+60℃
Voltage	AC110V-220V±10%	Refresh Rate	1920HZ



### P6 Specification

Module Size	192mm*192mm	Cabinet Size	480mm*480mm
Maintennace	Rear	Ave.Power	600W/m <sup>2</sup>
Brightness	5500-6000cd/m <sup>2</sup>	Viewing Angle	120°(H)/120°(V)
Scan Method	1/8	Temperature	-20℃-+60℃
Voltage	AC110V-220V±10%	Refresh Rate	>1000HZ



### P8 Specification

Module Size	256mm*128mm	Cabinet Size	768mm*768mm
Maintennace	Rear	Ave.Power	430W/m <sup>2</sup>
Brightness	6000-6500cd/m <sup>2</sup>	Viewing Angle	120°(H)/120°(V)
Scan Method	1/4	Temperature	-20℃-+60℃
Voltage	AC110V-220V±10%	Refresh Rate	>1000HZ



### P10 Specification

Module Size	320mm*160mm	Cabinet Size	960mm*960mm
Maintennace	Rear	Ave.Power	350W/m <sup>2</sup>
Brightness	6500-7500cd/m <sup>2</sup>	Viewing Angle	120°(H)/120°(V)
Scan Method	1/4or1/2	Temperature	-20℃-+60℃
Voltage	AC110V-220V±10%	Refresh Rate	>1000HZ



**Unique & High-end  
Customized Led Screen  
Manufacturer**

**CASE**

# The SCO Summit Main Stadium

## Case

2800sqm Led Screen with EV-4Dot P55 for the world's unique stage at sea—Qingdao International Sailing Center Theatre.

—EV-4Dot P55

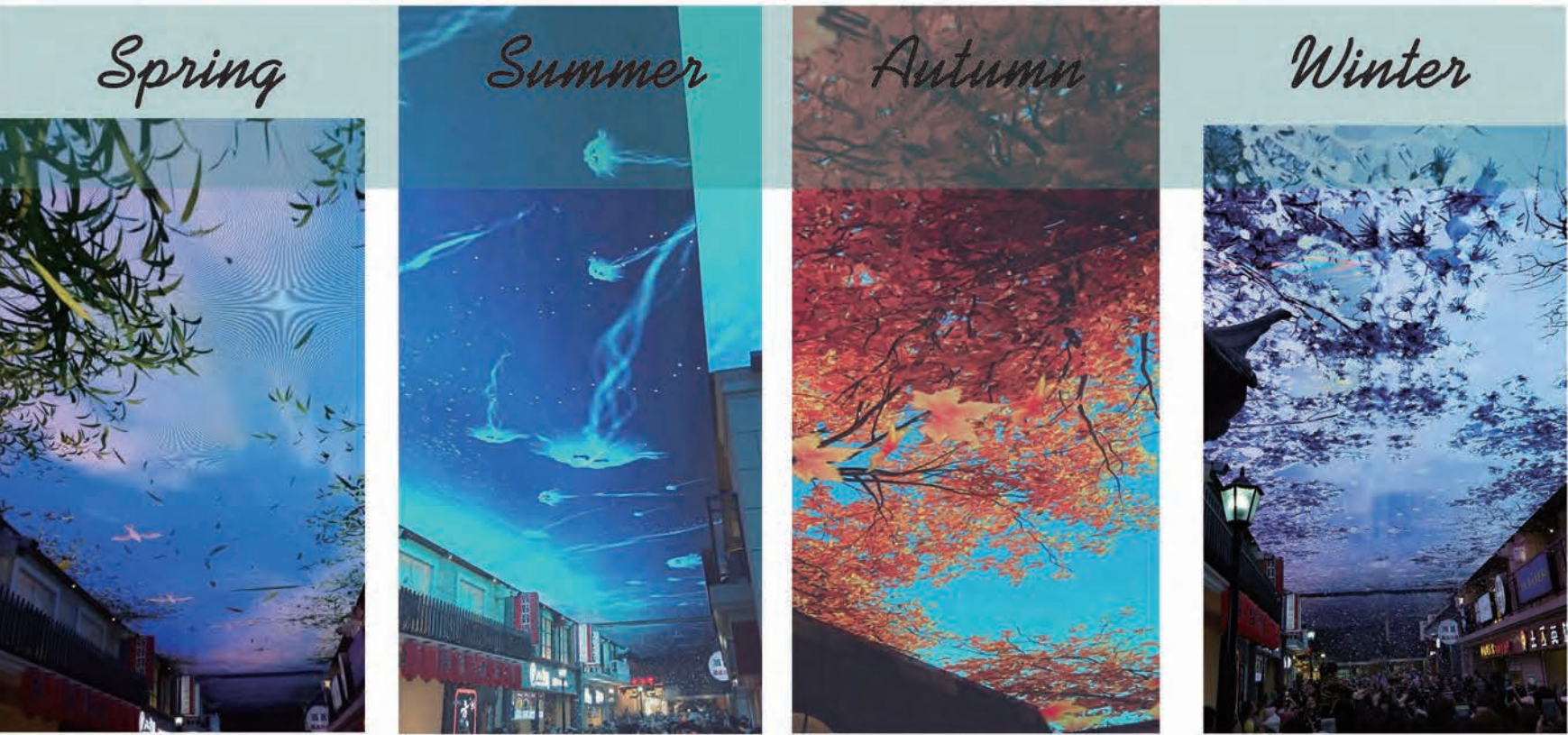
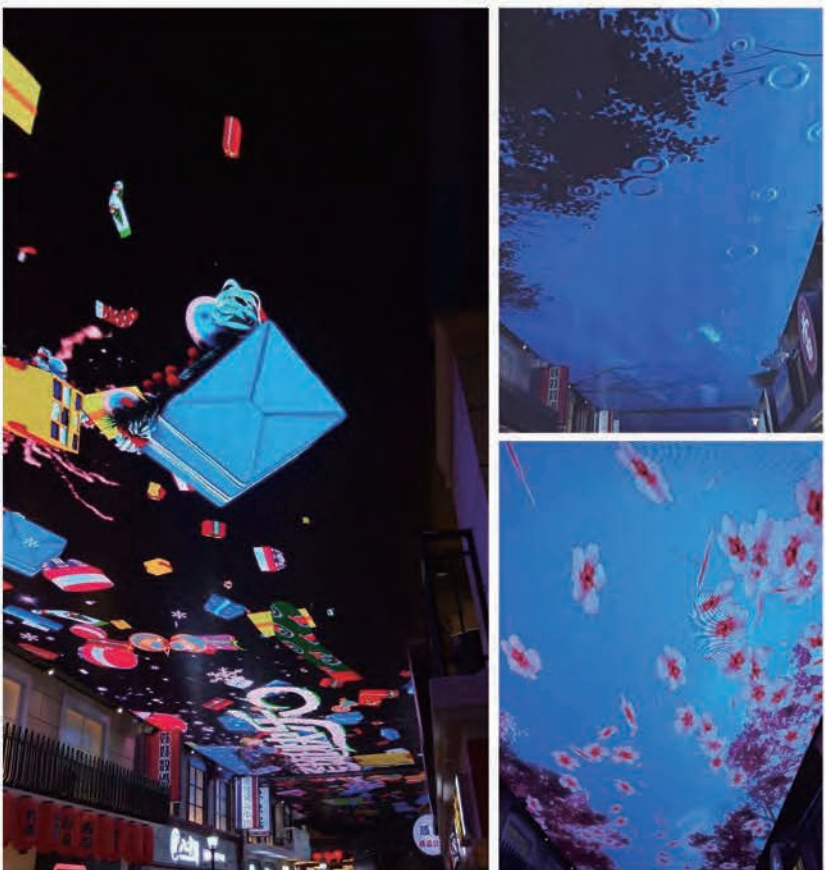


# Sky Screen for Subway Station

## Case

410sqm Sky Screen, the first large sky screen in subway street, with high resolution and refresh rate. It's popular for person to take photo and have fun.

—P3





# P Featured Projects

