JRVision

Make Your Brands Brilliant

Contact us

Email：info@jrvision-led.com

Add：Jing Cheng Da Industrial Park, Shi Yan Town, Bao'an District,Shenzhen,China

Whatapps：86-188 2652 1702

Website：www.jrvision-led.com

Shenzhen JRVision Technology Co.,Ltd

JRVision

About us

JRVision was establishd in 2015, with 10+ years developing, JRVision's led screen displays cover a wide range of applications including Indoor and Outdoor Commercial Display,Rental & Staging, Virtual Production, DOOH, so whatever your vision or need – there's an JRVision LED solution scaled, designed and priced to fit..

JRVision has its own professional R&D team, can make all your innovative ideas on led display projects come true. JRVision is CE, FCC, ROHS, CCC certified,our screens has been exported to more than 90 countries.

JRVision's core value:
Customer success: JRVision dedicates to the satisfaction and success of every customer.Integrity and responsibility:JRVision aims to long-term win-win cooperation with every customer and promises to be honest and responsible for every customer, no cheat, no fake, no escape responsibility.
Innovation: JRVision keeps learning and creating in this fast developing and changing world, always aims to meet every customer's innovative ideas needs on his great led display projects.

Let's work together, let's make your brands more brilliant and your stage events more shining!

15000sqm	43 millions	OEM/ODM	3000+
Production area	Export turnover	Customization production	Project installation experience



CATALOG

About Us ---------- 01

R1 Series ---------- 02

R2 Series ---------- 03

IF Series ---------- 04

OF1 Series ---------- 05

OF2 Series ---------- 06

ST Series ---------- 07

LP Series ---------- 08

TS Series ---------- 09

CS Series ---------- 10

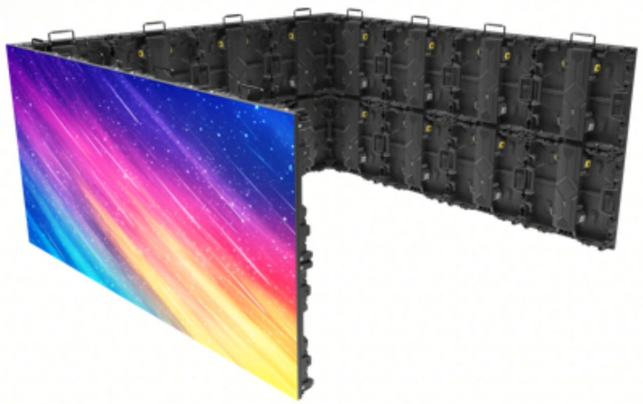
Case Reference ---------- 11

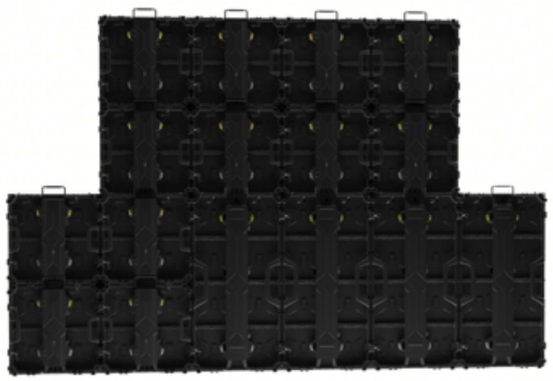
R1 Series

Pixel pitch: 2.6mm, 2.9mm, 3.9mm, 4.8mm

Applications: stage events, wedding party, concerts,church etc







Key Features:

- Seamless splicing, die casting aluminum cabinet
- 50x50cm and 50x100cm panel can connect together
- Fast locks at cabinet sides and top, easy and fast install.
- 7680hz high refresh rate, good for live events broadcast.
- Can make screen staright, curve, 90 degree corner shapes to meet all shinning stages events
- Front and rear service available, easy maintanence.

Specifications

Pixel Pitch/mm	2.6	2.9	3.9	4.8
Module size	250 x 250mm			
Panel size	500 x 500mm/ 500 x 1000mm			
Panel weight	7kg/13kg			
Refresh rate	3840hz/7680hz			
Brightness	800/4500nits			
Power consumption	650W/180W/SQM			
Grey scale	14bit-18bits			
IP grade	IP31/IP65			
Viewing angel	160/160 degree			
Working temperature	-35 to +60 degree			
Working voltage	100-240V			
Life span	100000 hours			
Control system	Novastar/Linsn			
Operating system	All windows system			

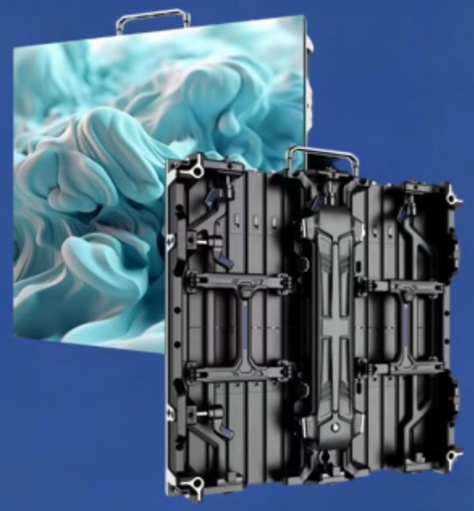


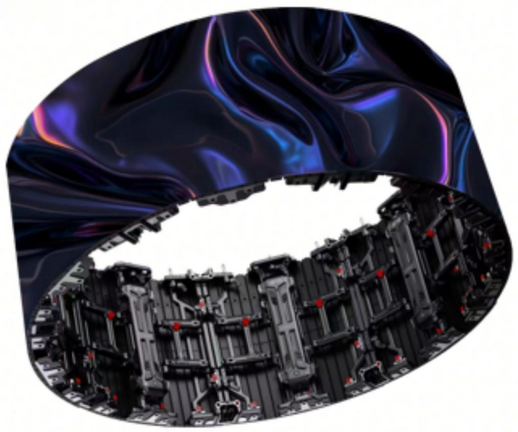


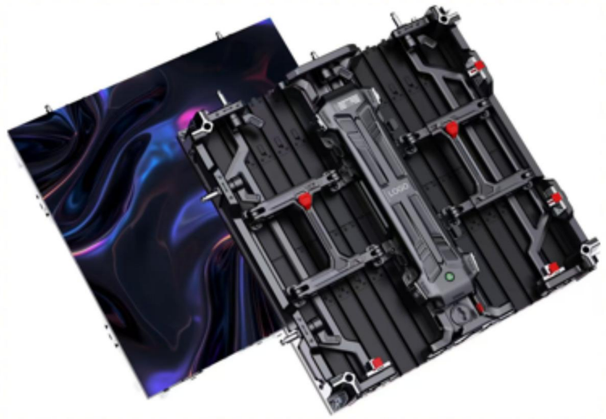
R2 Series

Pixel pitch: 1.9mm, 2.6mm, 2.9mm, 3.9mm

Applications: VR studio, stage events, wedding party, concerts,church etc







Key Features:

- Seamless splicing, die casting aluminum cabinet
- Hub-board connection of power box, cable free inside
- Fast locks at cabinet sides and top, easy and fast install.
- 15360hz high refresh rate,18bit+ gray level, best for high-end events and VR scene for film studio use
- Special flexible module design, can make multiple screen shape easily
- Front service, easy maintanence.

Specifications

Pixel Pitch/mm	1.9	2.6	2.9	3.9
Module size	250 x 250mm			
Panel size	500 x 500mm/ 500 x 1000mm			
Panel weight	7kg/13kg			
Refresh rate	7680hz/15360hz			
Brightness	800/4500nits			
Power consumption	650W/180W/SQM			
Grey scale	18bit-20bits			
IP grade	IP31/IP65			
Viewing angel	160/160 degree			
Working temperature	-35 to +60 degree			
Working voltage	100-240V			
Life span	100000 hours			
Control system	Novastar/Linsn			
Operating system	All windows system			



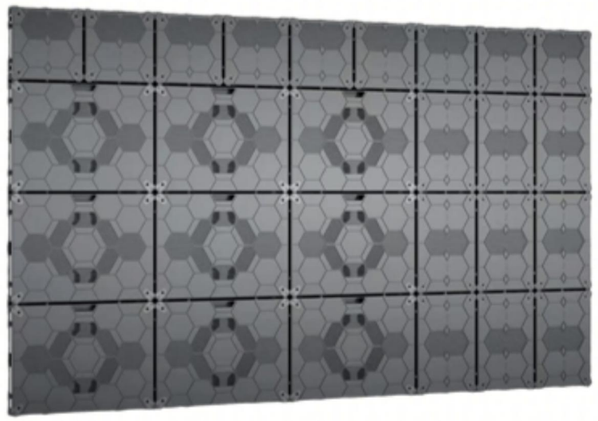


IF Series

Pixel pitch: 1.2mm, 1.5mm, 1.8mm, 2.0mm, 2.5mm, 3mm

Applications: Shopping mall, church, command centre, airport, school, stadium, cinema, home etc







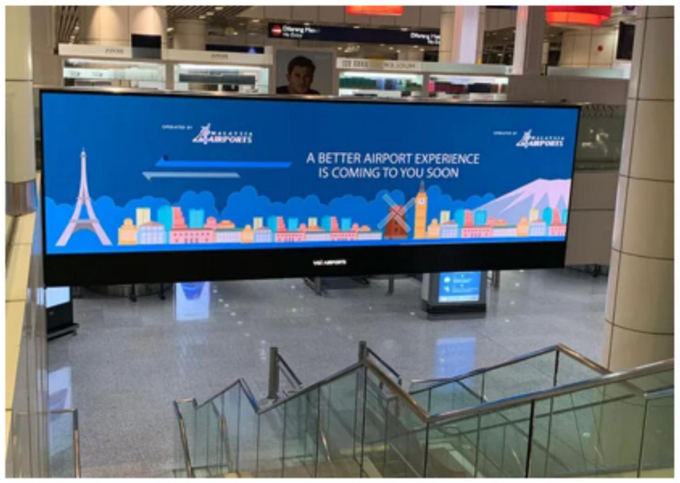
Key Features:

- Ultra thin, only 3.5cm thickness
- Hub-board connection of power box, cable free inside
- Fast locks at cabinet sides and top, easy and fast install
- Light weight only 5kg/panel
- High definition display
- Front service, easy maintanence
- Seamless splicing, die casting aluminum cabinet
- Multiple sizes can connect together, make the screen size closer to your project needs

Specifications

Pixel Pitch/mm	1.2	1.5	1.8	2	2.5	3.076	4
Module size	320 x 160mm						
Panel size	640 x 480mm						
Panel weight	6.5kg						
Refresh rate	3840hz						
Brightness	600-900nits						
Power consumption	550W/160W/SQM						
Grey scale	16bits						
IP grade	IP31						
Viewing angel	160/160 degree						
Working temperature	-35 to +60 degree						
Working voltage	100-240V						
Life span	100000 hours						
Control system	Novastar/Linsn						
Operating system	All windows system						

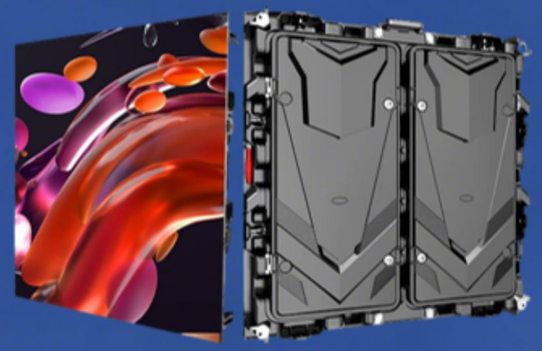




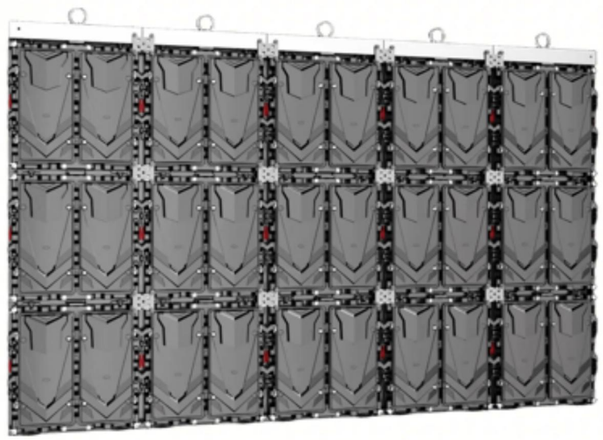
OF1 Series

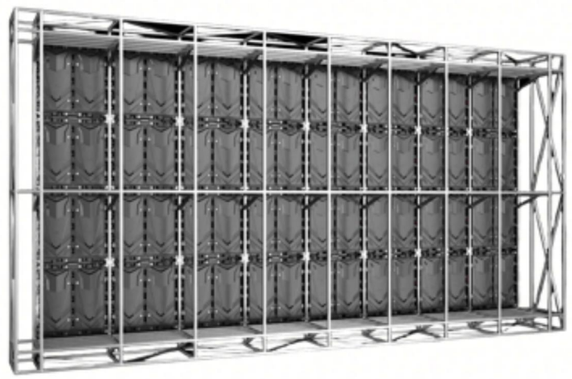
Pixel pitch: 2.5mm, 3mm, 4mm, 5mm, 6.67mm, 8mm, 10mm

Applications: Shopping mall, airport, school, stadium, all DOOH scenes



提取文字 更多功能





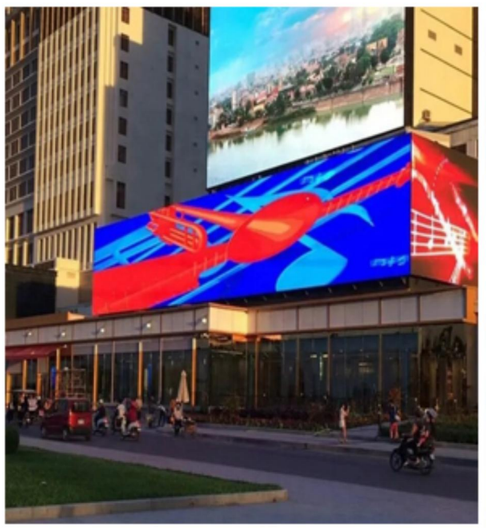
Specifications

Pixel Pitch/mm	2.5	3.076	4	5	6.67	8	10
Module size	320 x 160mm						
Panel size	960 x 960mm						
Panel weight	27kg						
Refresh rate	3840hz						
Brightness	5500-6500nits						
Power consumption	750W/210W/SQM						
Grey scale	14bits						
IP grade	IP65						
Viewing angel	160/160 degree						
Working temperature	-35 to +60 degree						
Working voltage	100-240V						
Life span	100000 hours						
Control system	Novastar/Linsn						
Operating system	All windows system						

Key Features:

- Seamless splicing, 4 fans inside of each panel for screen heat dissipation
- Front and rear service available, easy maintanence
- Fast locks at cabinet sides and top, easy and fast install
- Light weight only 27kg/panel
- IP65 protect level, anti-salt,5500-6500nits brightness, perform well in sunny and rainny days





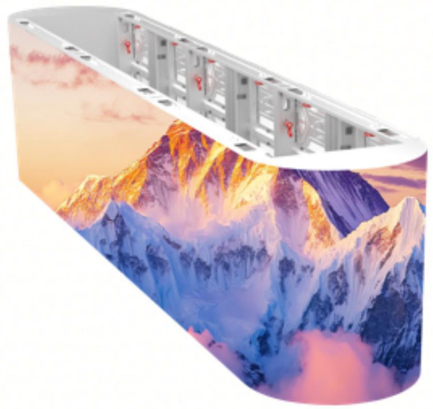
OF2 Series

Pixel pitch: 4.4mm, 5.7mm, 6.67mm, 8mm, 10mm

Applications: Shopping mall, airport, school, stadium, beach, all outdoor DOOH





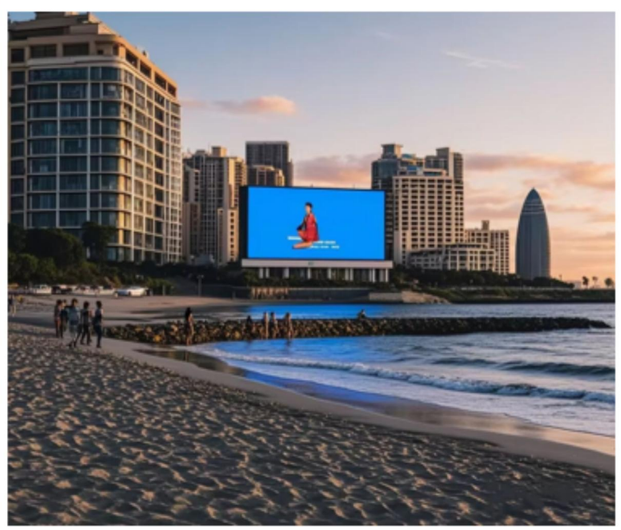


Key Features:

- Seamless splicing, aluminum material, energy-saving design, no need fans for screen heat dissipation
- Cable free inside the power box for led modules
- Fast locks at cabinet sides and top, easy and fast install
- Light weight only 26kg/panel
- Front service, easy maintanence
- IP66 protect level, anti-salt,7000-10000nits brightness, perform well in sunny and rainny days, also very anti-corrosion near the sea and beach.

Specifications

Pixel Pitch/mm	4.4	5.7	6.67	8	10
Module size	480 x 320mm				
Panel size	960 x 960mm				
Panel weight	26kg				
Refresh rate	3840hz				
Brightness	6000-9000nits				
Power consumption	650W/195W/SQM				
Grey scale	14bits				
IP grade	IP66				
Viewing angel	160/160 degree				
Working temperature	-35 to +60 degree				
Working voltage	100-240V				
Life span	100000 hours				
Control system	Novastar/Linsn				
Operating system	All windows system				

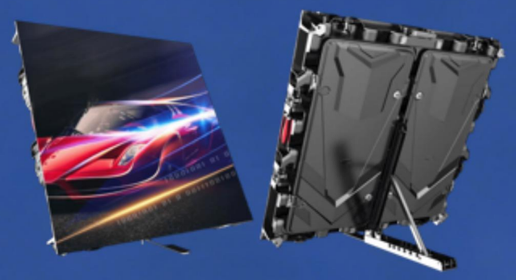




ST Series

Pixel pitch: 4mm, 5mm, 6.67mm, 8mm, 10mm

Applications: all types of stadium, school







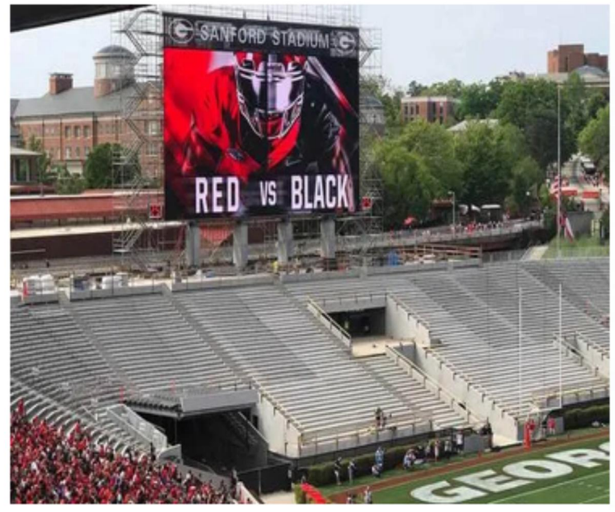
Key Features:

- 96x96cm panel design, die casting cabinet with fast lock, easy connection
- Modules use soft mask, the screen won't be damaged when the ball hits it
- Fast locks at cabinet sides and top, easy and fast install
- Protect cotton on the panel top,can protect the players from hurting
- Adjustable angel support at the panel back makes the screen stand stably on the ground

Specifications

Pixel Pitch/mm	4	5	6.67	8	10
Module size	320 x 160mm				
Panel size	960 x 960mm				
Panel weight	28kg				
Refresh rate	3840hz				
Brightness	5500-6500nits				
Power consumption	750W/210W/SQM				
Grey scale	14bits				
IP grade	IP65				
Viewing angel	160/160 degree				
Working temperature	-35 to +60 degree				
Working voltage	100-240V				
Life span	100000 hours				
Control system	Novastar/Linsn				
Operating system	All windows system				

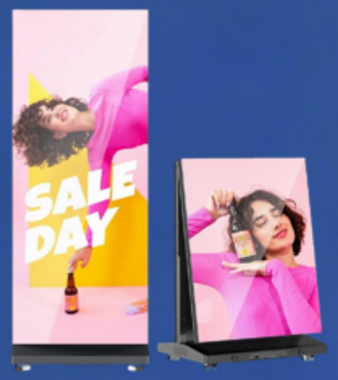




LP Series

Pixel pitch: 1.5mm, 1.8mm, 2mm, 2.5mm, 3.076mm

Applications: Shopping centre, clothes store, restaurant, school, hotel, church, airport etc



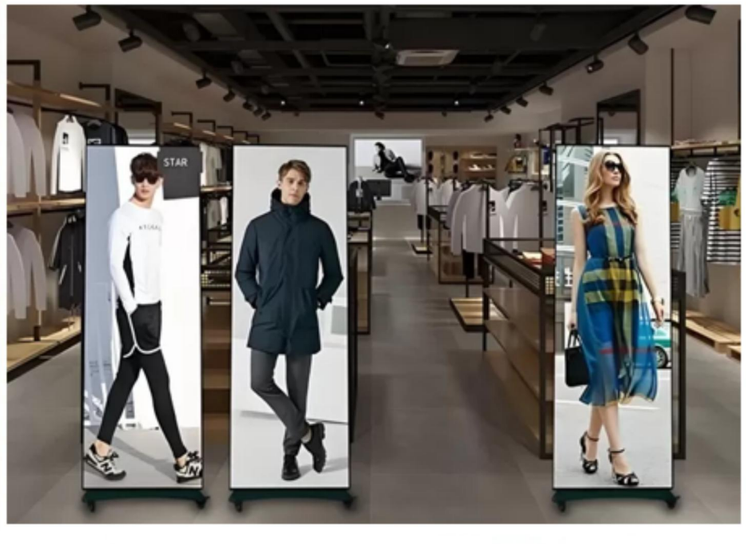


Specifications

Pixel Pitch/mm	1.5	1.8	2	2.5	3.076
Module size	320 x 160mm				
Panel size	640 x 1920mm / 1280 x 1920mm				
Panel weight	47kg				
Refresh rate	3840hz				
Brightness	650-900nits				
Power consumption	800W/240W/PCS				
Grey scale	14bits				
IP grade	IP43				
Viewing angel	160/160 degree				
Working temperature	-35 to +60 degree				
Working voltage	100-240V				
Life span	100000 hours				
Control system	Novastar/Linsn				
Operating system	All windows system				

Key Features:

- Several design choices, unfoldable, 2 foldable faces, 3 foldable faces
- Easy control by your smart phone, Ipad or laptop
- Each pcs can use independently or can connect several pcs together to be a big screen
- Front service design, easy maintanence
- Wheels at the bottom, easy to move different places for ads and events



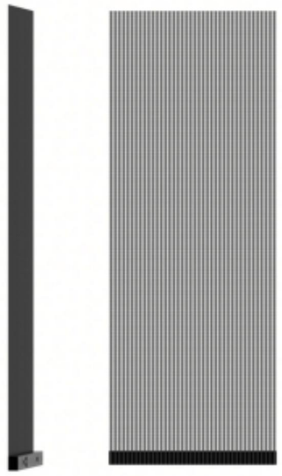


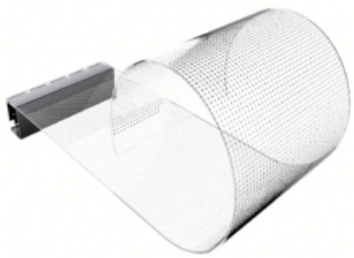
TS Series

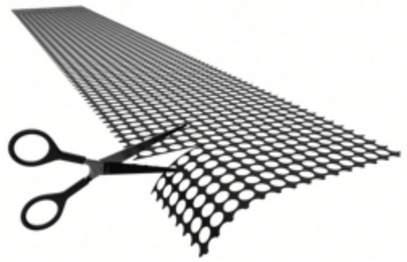
Pixel pitch: 3.9-3.9mm, 5-5mm, 6.25-6.25mm, 10-10mm,

Applications: Shopping centre, clothes store, jewelry store, restaurant, school, airport etc









Specifications

Pixel Pitch/mm	3.9-3.9	5-5	6.25-6.25	10-10
Module size	250 x 1500mm （can cut other size)			
Transparency	95%			
Panel weight	3kg/sqm			
Refresh rate	3840hz			
Brightness	1500-5000nits			
Power consumption	800W/240W/SQM			
Grey scale	16bits			
IP grade	IP43			
Viewing angel	160/160 degree			
Working temperature	-35 to +60 degree			
Working voltage	100-240V			
Life span	100000 hours			
Control system	Novastar/Linsn			
Operating system	All windows system			

Key Features:

- Transparency reaches to 95%, won't block the lights to the building
- Light weight, only about 2kg/pcs, easy installation and handling
- Easy installation, no need structure to fix the screen on the glass window wall, just stick it directly on glass wall
- Ultra thin, less than 2mm thickness
- Front service, easy maintanence

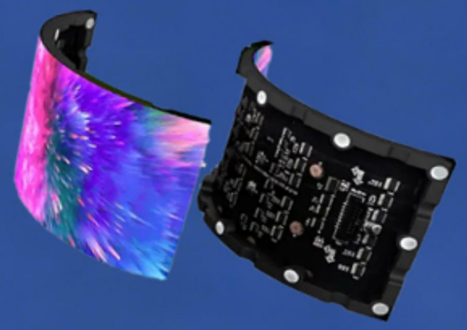




CS Series

Pixel pitch: 1.5mm, 1.8mm, 2mm, 2.5mm, 3.076mm

Applications: Shopping mall, church, command centre, airport, cinema, club etc









Specifications

Pixel Pitch/mm	1.5	1.8	2	2.5	3.076
Module size	320 x 160mm				
Panel size	customized				
Panel weight	customized				
Refresh rate	3840hz				
Brightness	650-900nits				
Power consumption	650W/190W/SQM				
Grey scale	16bits				
IP grade	IP43				
Viewing angel	160/160 degree				
Working temperature	-35 to +60 degree				
Working voltage	100-240V				
Life span	100000 hours				
Control system	Novastar/Linsn				
Operating system	All windows system				

Key Features:

- Module is flexible, can use on any shape structure to display videos
- Front service, easy maintanence
- Sphere display, can-shape display, bottle display, receiption desk etc all with CS series, no limitations on the shape and size, makes your brands unique and shining





Case Reference



P3.9 indoor screen for U.S. exihibition

Screen size: 5m x 3m

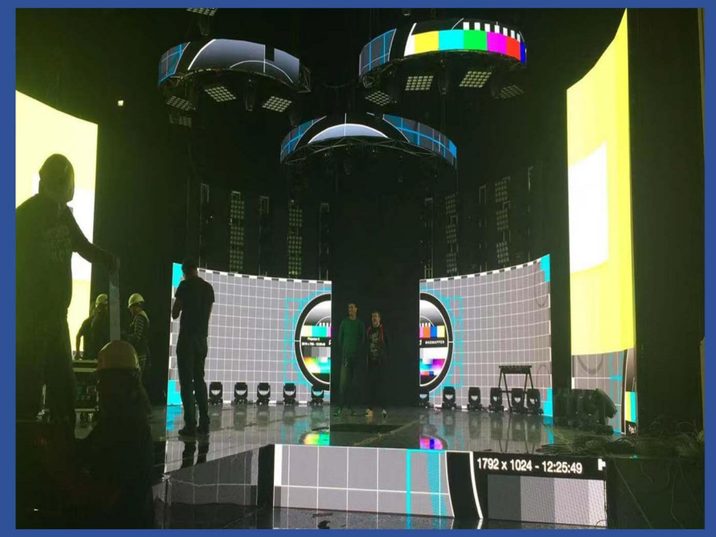
Date: 2020.1.30



P6.67 outdoor screen in Japan

Screen size: 28.8m x 6.72m

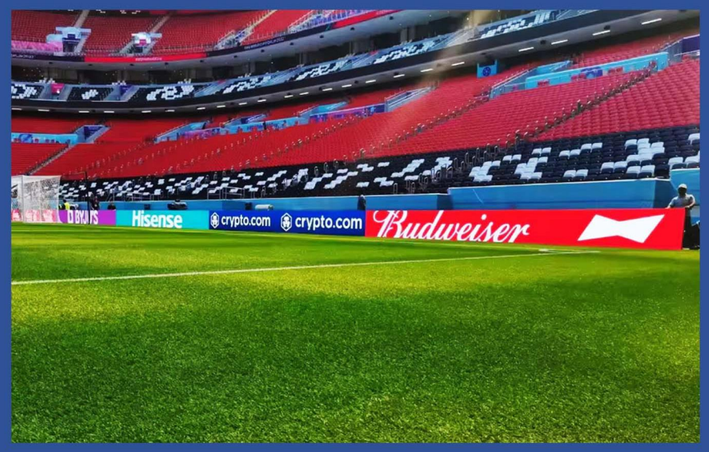
Date: 2021.5.20



P2.9 indoor screen in Peru

Screen size: 120sqm

Date: 2019.6.10



P6.67 stadium screen in Slovakia

Screen size: 82pcs 96 x 96cm

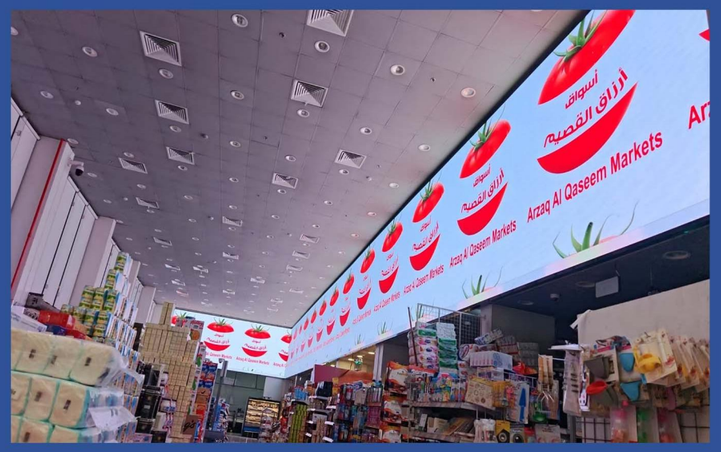
Date: 2023.5.20



P3.9 outdoor rental screen in Mexico

Screen size: 20 x 3m

Date:2024.10.20



P2.5 indoor screen in Saudi Arabia

Screen size: 40m x 3m

Date:2025.8.10