

PRODUCT CATALOGUE

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**We Are Committed To
Solving The Problem Of Your
LED Display**



Welcome



LinsnLED is a professional LED display manufacturer and solution provider over 10 years experience, All LED display products with CE,RoHS,BIS,FCC approved. LinsnLED with a production and management area of 12,000 m² that provide 3 years warranty, 5% spare parts and 24/7 hours free technical support.

Brand Vision



Manufacturer of cost-effective
products, operator of high-quality
content and brand services

Brand Positioning



Professional
Efficiency
Services

Brand Core Values



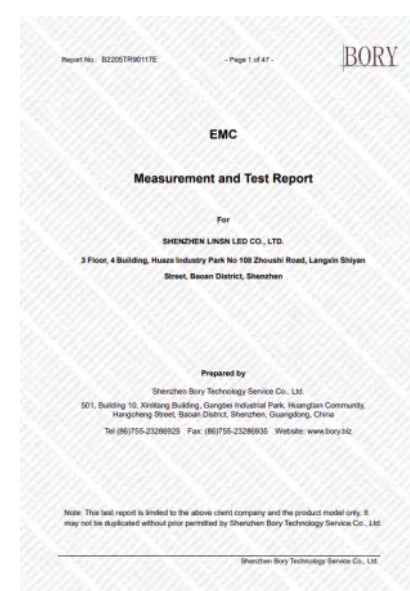
Quality · Responsibility · Service
Performance · Attitude · Sharing
Details · Implementation · Identity

CERTIFICATE & FACTORY

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Certificates

We provide LED display screens with CE, RoHS, FCC, BIS certificates, and EMC-A, EMC-B LED displays that can meet the standards of European LED display screen market to customers worldwide.





72 Hours Aging Test

72 hours aging test enable the stable performance of LinsnLED display modules and to all products, we have strict aging test process.



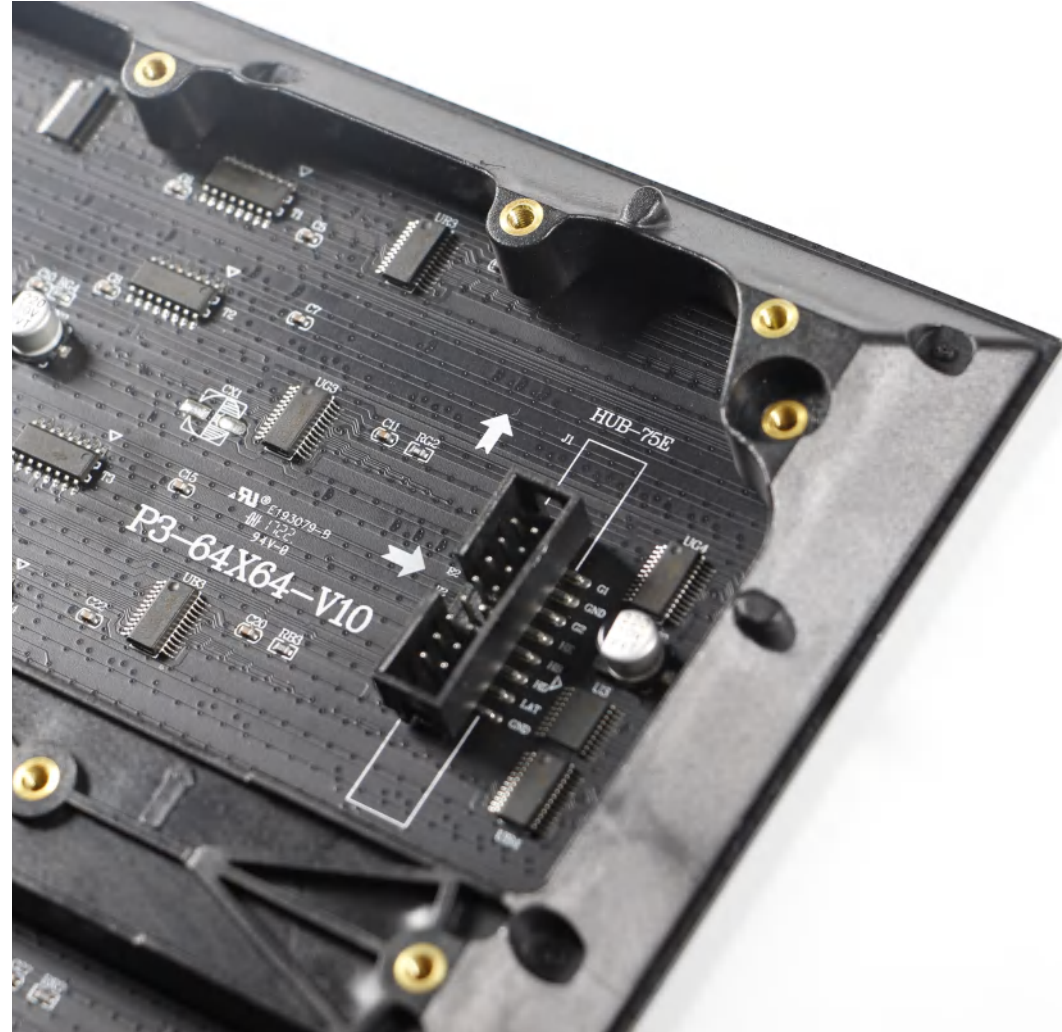
Sturdy Packages Of Flight Cases

For packing and transportation, we will make our best efforts to pack and transport your LED display modules carefully.



Efficient Equipment & Workers

Set of efficient production line and effective workers, always dedicates to great cost - effective products and bring satisfying customer experience.



High-Quality Parts

Purchased from acclaimed business partners like Nichia, Cree, Epistar LED, Nationstar to ensure the function and effectiveness of our products.



SMT Machine



SMD Machine



Assembling Line



Assembling Line

PRODUCT

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High Quality Rental LED Display

Linsn LED-MY 500/1000 Series

MY Series LED display is LinsnLED' s latest high quality rental LED display with size of 500×500/1000mm.

- IF design award 2023.
- Detachable back cover box.
- Support right angle installation.
- Front or rear dual maintenance.

MY 500×500/500×1000

Indoor:P1.56/ P1.953/P2.604/P2.976/P3.91mm | Outdoor: P2.604/P2.976/P3.91/P4.81mm



Product parameters

MY500/1000 Indoor

Pixel Pitch	1.56mm	1.953mm	2.604mm	2.976mm	3.91mm
Module Resolution (DOTS)	160×160	128×128	96×96	84×84	64×64
Module Size (mm)	250×250				
Brightness (nits)	600-800				
Visual Angle (Hor./Vert.)	140° ± 5° (@50% brightness)				
Operation Power Voltage	100-240V,50-60Hz				
Working Temperature	-10°C to +40°C/14°F to 104°F				
Humidity Range	10-80%				
Maximum Power (W/m²)	450 W/m²				
Refresh Rate (Hz)	3840-7680Hz				

Product parameters

MY500/1000 Outdoor

Pixel Pitch	2.604mm	2.976mm	3.91mm	4.81mm
Module Resolution (DOTS)	96×96	84×84	64×64	52×52
Module Size (mm)	250×250			
Brightness (nits)	4000-4500			
Visual Angle (Hor./Vert.)	140° ± 5° (@50% brightness)			
Operation Power Voltage	100-240V,50-60Hz			
Working Temperature	-10°C to +40°C/14°F to 104°F			
Humidity Range	10-80%			
Maximum Power (W/m²)	640 W/m²			
Refresh Rate (Hz)	3840-7680Hz			

Latest Series of LED Rental Screen Soft Connection

LinsnLED-MS 500/1000 Series

- 500×500/1000mm LED display cabinet.
- P1.953mm, P2.604mm, P2.976mm, P3.91mm, P4.81mm.
- Support curved installation.
- Frontal & rear service for indoor. Rear service for outdoor.
- 3 Years warranty and 5% spare part.

MS 500×500/500×1000

Indoor: P1.953/P2.604/P2.976/P3.91mm | Outdoor: P2.604/P2.976/P3.91/P4.81mm



Product parameters

MS500/1000 Indoor

Pixel Pitch	1.953mm	2.604mm	2.976mm	3.91mm
Module Resolution (DOTS)	128×128	96×96	84×84	64×64
Module Size (mm)	250×250			
Brightness (nits)	600-800 nits (Indoor)			
Visual Angle (Hor./Vert.)	140° ± 5° (@50% brightness)			
Operation Power Voltage	100-240V,50-60Hz			
Working Temperature	-10°C to +40°C/14°F to 104°F			
Humidity Range	10-80%			
Maximum Power (W/m²)	400W/m²		450W/m²	
Refresh Rate (Hz)	3840-7680Hz			

Product parameters

MS500/1000 Outdoor

Pixel Pitch	2.604mm	2.976mm	3.91mm	4.81mm
Module Resolution (DOTS)	96×96	84×84	64×64	52×52
Module Size (mm)	250×250			
Brightness (nits)	4500-5000 nits			
Visual Angle (Hor./Vert.)	140° ± 5° (@50% brightness)			
Operation Power Voltage	100-240V,50-60Hz			
Working Temperature	-10°C to +40°C/14°F to 104°F			
Humidity Range	10-80%			
Maximum Power (W/m²)	640W/m²			
Refresh Rate (Hz)	3840-7680Hz			

Rental LED Display

LinsnLED-MAX500 Series

- Optional indoor and outdoor , module magnetic installation.
- Front or rear dual maintenance, aluminum cabinet , ultra-high flatness.
- Whole screen flatness error less than or equal to 0.01mm.
- Protection level IP31/ IP65, weather and salt spray corrosion resistance.
- 3 years warranty and 5% spare part.

MAX500

Indoor: P2.604/P2.976/P3.91mm | Outdoor: P2.976/P3.91/P4.81mm



Product parameters

Pixel Pitch	2.604mm (Only for Indoor)	2.976mm	3.91mm	4.81mm (Only for Outdoor)
Module Resolution (DOTS)	96×96	84×84	64×64	52×52
Module Size (mm)	250×250			
Brightness for Indoor (nits)	800	800	700	700
Brightness for Outdoor (nits)	4500			
Visual Angle (Hor./Vert.)	140° ± 5° (@50% brightness)			
Operation Power Voltage	100-240V,50-60Hz			
Working Temperature	-10°C to +40°C/14°F to 104°F			
Humidity Range	10-80%			
Maximum Power (W/m²)	450 W/m² (Indoor), 640 W/m² (Outdoor)			
Refresh Rate (Hz)	1920-3840 Hz			

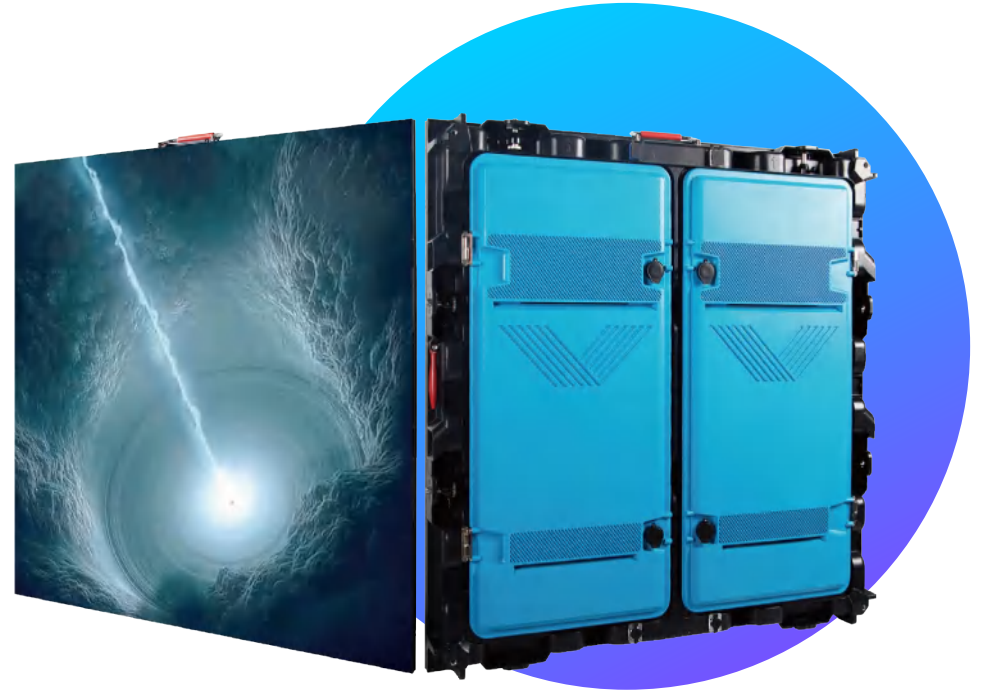
Magnesium Alloy LED Display

LinsnLED-MA960Pro Series

- High precision magnesium alloy cabinet.
- Indoor & outdoor is available.
- Fixed installation, rental, or perimeter LED display.
- Two back cover colors available.
- Supports 3D display.
- 3 Years warranty and 5% spare part.

MA960-960x960

Indoor: P2.5/P3.07/P4/P5mm | Outdoor: P2.5/P3.07/P3.33/P4/P5/P6.67/P8/P10mm



Product parameters

MA960 Pro Indoor

Pixel Pitch	2.5mm	3.07mm	4mm	5mm
Module Resolution (DOTS)	128×64	104×52	80×40	64×32
Module Size (mm)	320×160			
Brightness (nits)	800-900	800-900	700-800	700-800
Grey Level	14 bits			
Cabinet Weight	24kg/pc			
Material	Die Casting Magnesium Alloy			
Protective Grade	IP50			
Humidity Range	10% ~ 95%			
Maximum Power (W/m²)	450W			
Refresh Rate (Hz)	1920-3840 Hz			

Pixel Pitch	2.5mm	3.07mm	3.33mm	4mm	5mm	6.67mm	8mm	10mm
Module Resolution (DOTS)	128×64	104×52	96×48	80×40	64×32	48×24	40×20	32×16
Module Size (mm)	320×160							
Brightness (nits)	5000-5500	5000-5500	5000-5500	5000-5500	5000-5500	5000-5500	5000-5500	6000-6500
Grey Level	14 bits							
Cabinet Weight	28kg/pc							
Material	Die Casting Magnesium Alloy							
Protective Grade	IP65 Waterproof							
Humidity Range	10% ~ 95%							
Maximum Power (W/m²)	680W	720W	720W	680W	630W	680W	680W	680W
Refresh Rate (Hz)	≥1920-3840Hz							

Magnesium Alloy LED Display

LinsnLED-MA960-DIP570LED

- 960×960mm LED display cabinet.
- DIP570 3 in 1 LED technology.
- High brightness 8000-10000 nits.
- Fixed installation, rental, or perimeter sports LED display.
- Two back cover colors available.
- 3 Years warranty and 5% spare part.

MA960-DIP 570

320×160mm: 8/10mm | 320×320mm: 8/10mm



Product parameters

Pixel Pitch	8mm	10mm	8mm	10mm
Module Resolution (DOTS)	40×20	32×16	40×40	32×32
Module Size (mm)	320×160		320×320	
Brightness (nits)	8000-10000 cd/㎡			
Density	15625 pixels/sqm	10000 pixels/sqm	15625 pixels/sqm	10000 pixels/sqm
Cabinet Weight	26kg/pc			
Material	Die Casting Magnesium Alloy			
Best Viewing Distance	8m to 80m	10m to 100m	8m to 80m	10m to 100m
Humidity Range	10% ~ 95%			
Maximum Power (W/m²)	350W			
Refresh Rate (Hz)	1920-3840 Hz			

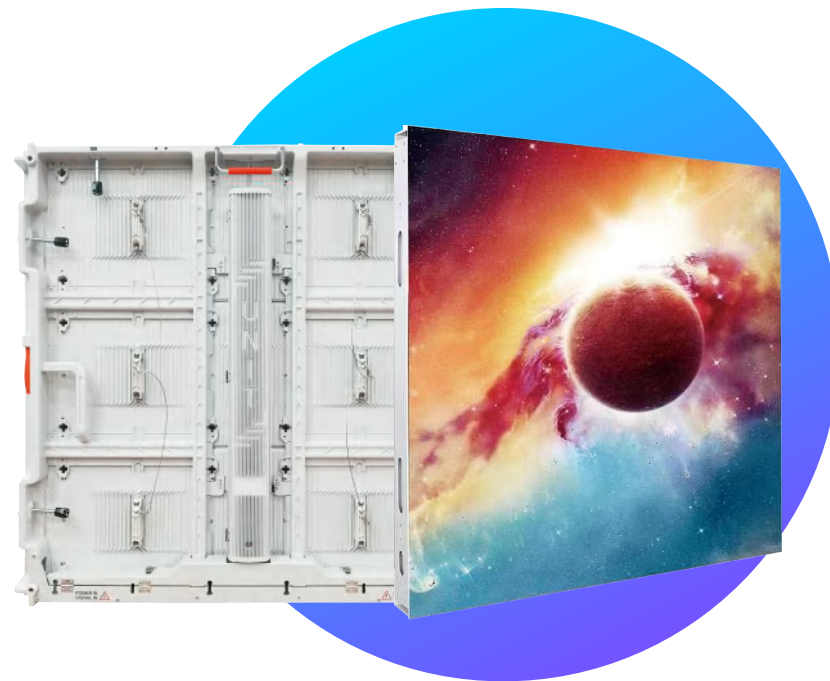
High Quality Outdoor Energy Saving LED Display

Linsn LED-ES960 Series

ES960 series energy saving LED display is Linsn LED latest common cathode aluminum display with a size of 960×960mm and a high IP66 waterproof level. Unique panel design with 480×320mm size. Ultra-low heat and power consumption, providing an excellent visual experience.

- 480×320mm panel design.
- SMD 3 in 1 LED encapsulation technology.
- Dual service with frontal and rear maintenance.
- High protection aluminum chassis panel design.
- CE,RoHS approved.
- 3 Year warranty and 5% spare part.

ES960-P4.4/P5.7/P6.67/P8/P10mm



Product parameters

Pixel Pitch	4.4mm	5.7mm	6.67mm	8mm	10mm
Module Resolution (DOTS)	108×72	84×56	72×48	60×40	48×32
Module Size (mm)	480×320				
Brightness (nits)	5000cd/m ²	5500cd/m ²	5500cd/m ²	6000cd/m ²	6000cd/m ²
Visual Angle (Hor./Vert.)	160°/140°				
Input Voltage (V)	110-220V/200-240V				
Working Temperature	-20°C to +40°C				
Humidity Range	10%~90%				
Maximum Power (W/m ²)	550				600
Refresh Rate (Hz)	≥3840Hz				

Best Choice For Outdoor 3D Billboard Advertising

Linsn LED-EV960 Series

EV960 series energy saving LED display is Linsn LED 's latest common cathode aluminum display.

- With size of 960×960mm, high IP67 waterproof level.
- Aluminum module design with 480×320mm size.
- Ultra low heat and power consumption, 580W/m².
- Aluminum or steel cabinet.
- Naked-eye seamless 3D LED display design.

EV960-P5.7/P6.67/P8/P10mm



Product parameters

Pixel Pitch	5.7mm	6.67mm	8mm	10mm
Module Resolution (DOTS)	84×56	72×48	60×40	48×32
Module Size (mm)	480×320			
Brightness (nits)	5500cd/m ²	6000cd/m ²	6500cd/m ²	6500cd/m ²
Visual Angle (Hor./Vert.)	160°/140°			
Operation Power Voltage	110-220V/200-240V			
Grey Scale (Bit)	≥14 bits			
Working Temperature (°C)	-20~ +40			
Humidity Range	10%~90%			
Maximum Power (W/m ²)	550W			
Refresh Rate (Hz)	3840			

High Quality LED Display

Linsn LED-EV1000 Series

EV1000 series LED display is LinsnLED latest high quality LED display and can be used for 3D LED billboards.

- 250/500×250mm panel design.
- SMD 3 in 1 LED encapsulation technology.
- Dual service with frontal and rear maintenance.
- High protection aluminum chassis panel design.
- CE,RoHS approved.
- 3 Year warranty and 5% spare part.

EV1000-P2.9/P3.9/P4.8mm



Product parameters

Pixel Pitch	2.9mm	3.9mm	4.8mm
Module Resolution (DOTS)	84×84	128×64	108×52
Module Size (mm)	250×250	500×250	500×250
Brightness (nits)	4500cd/m ²	6500cd/m ²	6500cd/m ²
Visual Angle (Hor./Vert.)	140°/140°		
Protecting Rating	IP66		
Grey Scale(Bit)	≥14 bits		
Cabinet Size/mm	500×1000		
Maximum Power (W/m ²)	700W	760W	760W
Refresh Rate (Hz)	3840		

Outdoor Fixed LED Display

LinsnLED-OF-Series800x900/800x1200

LinsnLED OF800 outdoor frontal service LED display is LinsnLED latest outdoor fixed LED display with frontal service.

- Cabinet size with 800×900mm/800×1200mm.
- Module size with 400×300mm.
- Ultra low heat, energy saving and excellent visual experience.
- Naked-eye seamless 3D LED display design.

OF800-P3.125/P4.16/P5/P6.25/P8.33/P10mm



Product parameters

Pixel Pitch	3.125mm	4.16mm	5mm	6.25mm	8.33mm	10mm
Module Resolution (DOTS)	128×96	96×72	80×60	64×48	48×36	40×30
Module Size (mm)	400×300					
Brightness (nits)	5500cd/m ²	5500-6500cd/m ²	5500-6500cd/m ²	5500-6500cd/m ²	5500-6500cd/m ²	5500-6500cd/m ²
Cabinet Weight	22kg/pc					
Grey Level	14 bits					
Screen Life	≥100000 hours					
Protective Grade	IP65 Waterproof					
Humidity Range	10%~95%					
Maximum Power (W/m ²)	520W					
Refresh Rate (Hz)	≥1920-3840					

High Quality Outdoor LED Display

LinsnLED-OF-1000 Series

- 500×250mm panel design.
- SMD 3 in 1 LED encapsulation technology.
- Dual service with frontal and rear maintenance.
- High protection aluminum cabinet panel design.
- CE, RoHS approved.
- 3 Year warranty and 5% spare part.



OF1000-P2.976/P3.91/P4.81/P6.25/P7.81/P10.42mm

Product parameters

Pixel Pitch	2.976mm	3.91mm	4.81mm	6.25mm	7.81mm	10.42mm
Module Resolution (DOTS)	168×84	128×64	104×52	80×40	64×32	48×24
Module Size (mm)	500×250					
Brightness (nits)	≥5500	≥5500	≥5500	≥5500-6000	≥5500-6000	≥6000-6500
Visual Angle (Hor./Vert.)	160°/160°					
Maintenance Mode	Front & Rear					
Contrast	4000:1					
Protective Grade	IP65					
Flatness (mm)	≤0.1					
Maximum Power (W/m²)	600	600	600	850	900	900
Refresh Rate (Hz)	≥1920-3840					

Frontal Service LED Display

LinsnLED-IF320 Series

- 320×480mm size cabinet, 320×160mm module.
- Integrated power supply, receiving card, and hub board installation.
- Hard connection for easier installation.
- Magnetic Installation.
- Max power consumption only 54W.
- Built-in temperature and voltage monitoring.

IF320-320x480

Indoor: P1.538/P1.86/P2.5mm



Product parameters

Pixel Pitch	1.538mm	1.86mm	2.5mm
Module Resolution (DOTS)	208×104	172×86	128×64
Module Size (mm)	320×160		
Cabinet Weight (KG)	2.2		
Brightness (CD/m2)	600		
Viewing Angle (°)	140/140		
Operation Power	AC100-240V 50-60Hz		
Power (Max/Avg, W/m2)	330/108	340/113	330/110
Protection Level (Front/Rear)	IP20/IP21		
Operating Temperature (°C)	-10~+40		
Refresh Rate (Hz)	3840		

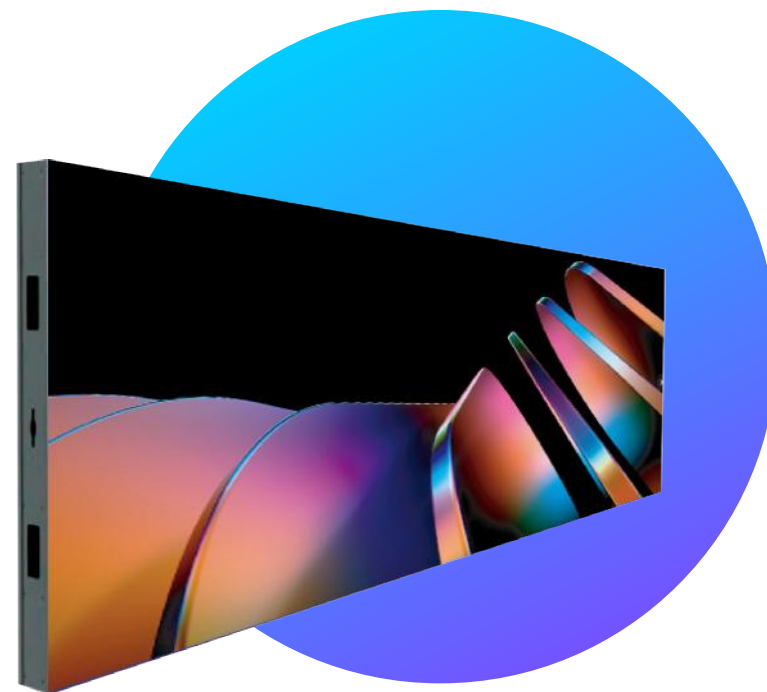
Light & Thin LED Display, Easy Installation

LinsnLED-MA250 Series

MA250 series indoor fixed led display adopts ultra-thin and ultra-light design with high brightness and contrast.

- 1000×500mm/1000×250mm/750×250mm/500×250mmLED display cabinet.
- Ultra-thin and light (thickness 33mm, weights: 9.8kg/5.0kg/4.0kg/3.0kg).
- High brightness, good color saturation.
- Support split-screen multi-module display.
- Front maintenance.
- 3 Year warranty and 5% spare part.

MA250-P1.25/P1.56/P1.95/P2.5/P2.976/P3.91mm



Product parameters

Pixel Pitch	1.25mm (GOB)	1.56mm (GOB)	1.95mm	2.5mm	2.976mm	3.91mm
Module Resolution (DOTS)	200×200	160×160	128×128	100×100	84×84	64×64
Module Size (mm)	250×250					
Brightness (nits)	500	600	800	800	800-1000	1000-1200
Visual Angle (Hor./Vert.)	160°/160°					
Color Temperature (K)	3200-9300					
Contrast	5000:1					
Power Requirment	AC90-264V,47-63Hz					
Grey Level (Bit)	14/16					
Maximum Power (W/m²)	450					
Frame Frenquency (Hz)	50/60					

16:9 600×337.5mm HD LED Display

LinsnLED-MA600 Series

- 3840HZ high refresh rate.
- Frontal service design for easy installation.
- High-end indoor LED display.
- CE, RoHS, FCC approved.
- 3 Year warranty and 5% spare part.

MA600-P0.9/P1.25/P1.56/P1.87/P2.5mm



Product parameters

Pixel Pitch	0.9mm	1.25mm	1.56mm	1.87mm	2.5mm
Module Resolution (DOTS)	160×360	240×135	192×108	160×90	120×68
Module Size (mm)	150×337.5	300×168.75			150×337.5
Brightness (nits)	400~600				
Cabinet Size (mm)	600×337.5				
Operation Power	AC100-240V,50-60Hz				
Gray Grade (Bits)	16	16	16	14	14
Working Temperature	-10~+60℃				
Viewing Angle (°)	170				
Maximum Power (W/m²)	450W				
Refresh Rate (Hz)	≥3840				

Fine Pixel LED Display

Linsn LED-MA640/640S Series

- 640×480mm size cabinet, 320×160mm module.
- LED module without bottom shell (640S).
- Hard connection with cable-free design (640S).
- SMD 3 in 1 LED encapsulation technology.
- Frontal service design for easy installation.
- CE, RoHS, FCC approved.
- 3 years warranty and 5% spare part.

MA640: P1.25/P1.53/P1.86/P2/P2.5/P3.076/P4mm

MA640S: P1.25/P1.53/P1.86/P2.5mm



Pixel Pitch	1.25mm (GOB)	1.53mm (GOB)	1.86mm	2mm	2.5mm	3.076mm	4mm
Module Resolution (DOTS)	256×128	208×104	172×86	160×80	128×64	104×52	80×40
Module Size (mm)	320×160						
Brightness (nits)	650	650	750	750	800	800	800
Visual Angle (Hor./Vert.)	160°/140°						
Cabinet Size (mm)	640mm×480mm×(W×H)						
Contrast	6000:1						
Serviceability	Full front service						
Protection Level (Front/Rear)	IP50						
Brightness Uniformity	≥95%						
Refresh Rate (Hz)	3840						

Product parameters

MA640S

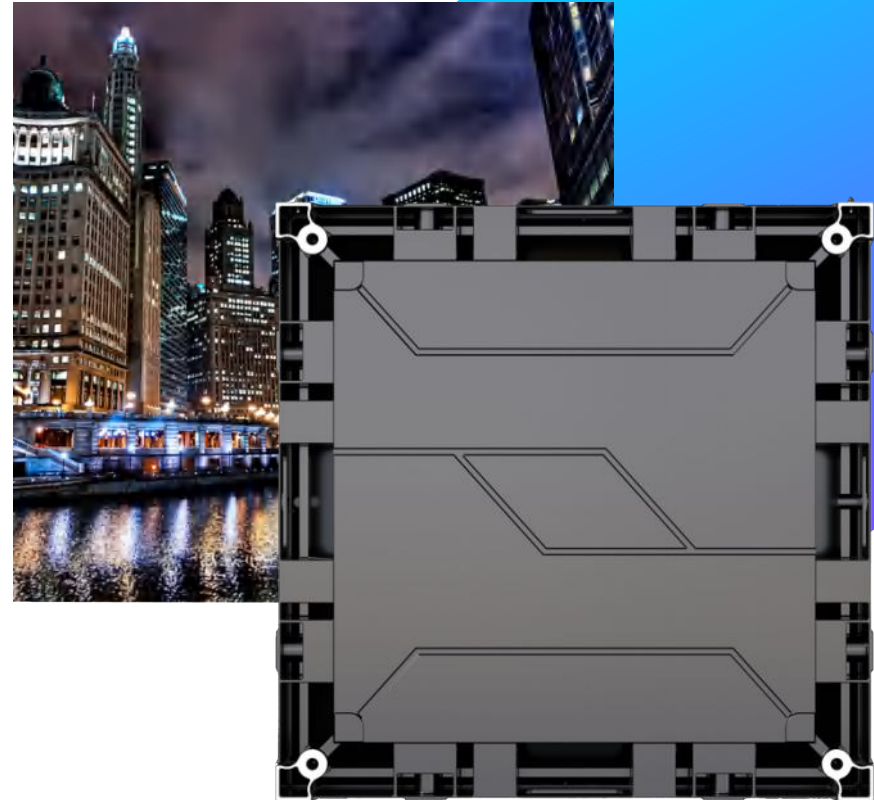
Pixel Pitch	1.25mm	1.53mm	1.86mm	2.5mm
Module Resolution (DOTS)	256×128	208×104	172×86	128×64
Module Size (mm)	320×160			
Brightness (nits)	650	650	750	800
Visual Angle (Hor./Vert.)	160°/140°			
Cabinet Size (mm)	640mm×480mm×(W×H)			
Contrast	6000:1			
Serviceability	Full front service			
Protection Level (Front/Rear)	IP50			
Brightness Uniformity	≥95%			
Refresh Rate (Hz)	3840			

Fine Pixel LED Display

LinsnLED-MA480 Series

- 480×480mm cabinet size.
- SMD 3 in 1 LED encapsulation technology.
- Frontal maintenance design.
- Die-casting aluminum module.
- CE,RoHS approved.
- 3 Years warranty and 5% spare part.

480X480-HD-P1.875/P2.5/P3mm



Product parameters

Pixel Pitch	1.875mm	2.5mm	3mm
Module Resolution (DOTS)	128×128	96×96	80×80
Module Size (mm)	240×240		
Brightness (nits)	800-1000		
Visual Angle (Hor./Vert.)	140° +/-5° (@50% brightness)		
Operation Power Voltage	100-240V/50-60Hz		
Brightness Uniformity	>98%		
Working Temperature	-10°C to +40°C/14°F to 104°F		
Humidity Range	10-80%		
Maximum Power (W/m²)	680 W/m²	620 W/m²	600 W/m²
Refresh Rate (Hz)	1920-3840		

Energy Saving Sports LED Display

Linsn LED-ES960-S Series

ES960-S series energy saving LED display is LinsnLED latest common cathode aluminum display with a size of 960×960mm and a high IP66 waterproof level. Unique panel design with 480×320mm size. Ultra-low heat and power consumption, providing an excellent visual experience.

- 480×320mm panel design.
- SMD 3 in 1 LED encapsulation technology.
- Dual service with frontal and rear maintenance.
- Soft pillow protector.
- CE,RoHS approved.
- 3 Year warranty and 5% spare part.

ES960-S-P4.4/5.7/6.6/7/8/10mm



Product parameters

Pixel Pitch	4.4mm	5.7mm	6.67mm	8mm	10mm
Module Resolution (DOTS)	108×72	84×56	72×48	60×40	48×32
Module Size (mm)	480×320				
Brightness (cd/m²)	5000	5500	5500	6000	6000
Visual Angle (Hor./Vert.)	160°/140°				
Input Voltage (V)	110-220V/200-240V				
Waterproof Level	IP66				
Working Temperature (°C)	-20 ~ + 40				
Humidity Range (RH)	10% ~ 90%				
Maximum Power (W/m²)	550	550	550	550	600
Refresh Rate (Hz)	≥3840Hz				

Sports LED Display

Linsn LED-MA960-S Series

- High precision magnesium alloy cabinet.
- Indoor & outdoor is available.
- 960×960mm LED display cabinet.
- Two back cover colors available.
- High waterproof & Anti-impact ability.
- 3 Years warranty and 5% spare part.



MA960-S

Indoor: P2.5/P3.07/P4/P5mm | Outdoor: P2.5/P3.07/P3.33/P4/P5/P6.67/P8/10mm

Product parameters

MA960-S-Indoor

Pixel Pitch	2.5mm	3.07mm	4mm	5mm
Module Resolution (DOTS)	128×64	104×52	80×40	64×32
Module Size (mm)	320×160mm			
Brightness (nits)	800-900 cd/m ² (Nits)	800-900 cd/m ² (Nits)	700-800 cd/m ² (Nits)	700-800 cd/m ² (Nits)
Cabinet Weight	24kg/pc			
Material	Die Casting Magnesium Alloy			
Grey Level	14 bits			
Protective Grade	IP50 Dustproof			
Humidity Range	10% ~ 95%			
Maximum Power	450w/pc			
Refresh Rate (Hz)	1920-3840			

MA960-S-Outdoor

Pixel Pitch	2.5mm	3.07mm	3.33mm	4mm	5mm	6.67mm	8mm	10mm
Module Resolution (DOTS)	128×64dots	104×52dots	96×48dots	80×40dots	64×32dots	48×24dots	40×20dots	32×16dots
Module Size (mm)	320×160mm							
Brightness cd/m²	5000-5500 (nits)	5000-5500 (nits)	5000-5500 (nits)	5000-5500 (nits)	5000-5500 (nits)	5000-5500 (nits)	5000-5500 (nits)	6000-6500 (nits)
Cabinet Weight	28kg/pc							
Material	Die Casting Magnesium Alloy							
Grey Level	14 bits							
Protective Grade	IP65 Waterproof							
Humidity Range	10% ~ 95%							
Maximum Power	680W/PC	720W/PC	720W/PC	680W/PC	630W/PC	680W/PC	680W/PC	680W/PC
Refresh Rate (Hz)	≥1920-3840Hz							

Sports LED Display

Linsn LED-OF800-S Series

- 800×900mm & 1600×900mm.
- Frontal Service Design for Easy Installation.
- CE, RoHS, FCC Approved.
- 3 Years Warranty and 5% spare part.



OF800-S-P6.25/P8.33/P10mm

Product parameters

Pixel Pitch	6.25mm	8.33mm	10mm
Module Resolution (DOTS)	64×48	48×36	40×30
Module Size (mm)	400×300mm		
Brightness (nits)	5500-6500cd		
Cabinet Weight	22kg/pc		
Material	Aluminum		
Grey Level	14 bits		
Screen Life	≥100000 hours		
Humidity Range	10% ~ 95%		
Maximum Power	600W		
Refresh Rate (Hz)	≥1920Hz		

LED Poster Display Screen

Linsn LED-LC 60S Series

- Seamless Splicing LED Poster.
- Ultra-thin and Lightweight.
- Specialized Wheels.
- Very easy maintenance.
- Cloud Control Management.

LC60S-P1.25/ P1.538/P1.86/ P2/ P2.5mm



Product parameters

Parameter	LC60S-P1.25	LC60S-P1.538	LC60S-P1.86	LC60S-P2	LC60S-P2.5
Module Resolution (DOTS)	256×128	208×104	172×86	160×80	128×64
Module Size (mm)	320×160				
Brightness (nits)	600-800				
Visual Angle (Hor./Vert.)	H.140°/V140°				
Working Voltage	AC110/220V				
Contrast	4000:1				
Working Temperature	-10°C~40°C				
Working Humidity	10-60%RH				
Maximum Power	600-800 W/PC				
Refresh Rate (Hz)	≥3840Hz				
Remark: Brightness and power consumption is subject to different level LED lamp parameters, tolerance is ±10%, please recheck with technician for the specified parameters.					

LED Poster Display Screen

Linsn LED-LC 60 Series

- Ultra slim and lightweight.
- No parameter-setting required.
- Portable carriage & installation.
- Very easy maintenance.
- Cloud control.

LC60 - P1.25/ P1.538/P1.86/ P2/ P2.5mm



Product parameters

Parameter	LC60-P1.25	LC60-P1.538	LC60-P1.86	LC60-P2	LC60-P2.5
Module Resolution (DOTS)	256×128	208×104	172×86	160×80	128×64
Module Size (mm)	320×160				
Brightness (nits)	600-800				
Visual Angle (Hor./Vert.)	H.140°/V140°				
Working Voltage	AC110/220V				
Contrast	4000:1				
Working Temperature	-10℃~40℃				
Working Humidity	10-60%RH				
Maximum Power	600-800 W/PC				
Refresh Rate (Hz)	≥3840Hz				
Remark: Brightness and power consumption is subject to different level LED lamp parameters, tolerance is ±10%, please recheck with technician for the specified parameters.					

LED Poster Display Screen

Linsn LED-LC70 & 70D Series(Double-sided Poster)

- Double-sided available.
- Intelligent split display.
- Sync & async play.
- Wifi/Enthenet.
- Multi-screen seamless splicing.

LC70 & 70D-P1.25/P1.5625/P1.95/P2.5/P2.604/P2.976/P3.91mm



Parameter	P1.25 (GOB)	P1.5625 (GOB)	P1.95	P2.5	P2.604	P2.976	P3.91
Module Resolution (DOTS)	600×1600	480×1280	384×1024	300×800	288×768	252×672	192×512
Module Size (mm)	250×250						
Brightness (nits)	600	600	800	800	800	800	1000
Visual Angle (Hor./Vert.)	160°/160°						
Power Voltage Range	AC90-264V, 47-63Hz						
Contrast	15000:1						
Working Temperature	-20~60℃						
Humidity Range	10%~85%						
Maximum Power (W/m²)	650						
Refresh Rate (Hz)	3840						

Indoor Transparent LED Screen

Linsn LED-IF Series

- High transparency rate.
- High brightness 5000nits.
- High refresh rate up to 3840HZ.
- Seamless splicing.
- Customization supported.

IF High brightness: P3.91-7.82/P7.8-7.8/P10.42-10.42mm

IF Low brightness: P3.91-7.82/P7.8-7.8/P10.42-10.42mm

IF Medium brightness: P3.91-7.82mm



Product parameters

Parameter	P3.91-7.82mm (Low Brightness)	P3.91-7.82m (Middle Brightness)	P3.91-7.82mm (High Brightness)	P7.8-7.8mm (Low Brightness)	P7.8-7.8mm (High Brightness)	P10.42-10.42mm (Low Brightness)	P10.42-10.42mm (High Brightness)
Module Resolution (DOTS)	128×16			64×16		48×12	
Module Size (mm)	500×125						
Brightness (nits)	600cd/m²	1500-2000cd/m²	≥5000cd/m²	≥600cd/m²	≥5000cd/m²	600-800cd/m²	≥5000cd/m²
Visual Angle (Hor./Vert.)	140°	120°	120°	120°	120°	120°	120°
Power Voltage Range	DC5-3.5V/AC110-240V			DC5-3.5V/AC85-240V			
Contrast	IP30						
Working Temperature	-40℃ to +40℃	-10℃ to +40℃	-40℃ to +60℃	-10℃ to +40℃	-10℃ to +40℃	-10℃ to +40℃	-10℃ to +40℃
Humidity Range	15% to 90% RH						
Maximum Power (W/m²)	400W/m²	400W/m²	800W/m²	400W/m²	800W/m²	400W/m²	800W/m²
Refresh Rate (Hz)	1920Hz/3840Hz	1920Hz/3840Hz	1920Hz/3840Hz	1920Hz/3840Hz	1920Hz/3840Hz	≥1920Hz/3840Hz	2880Hz

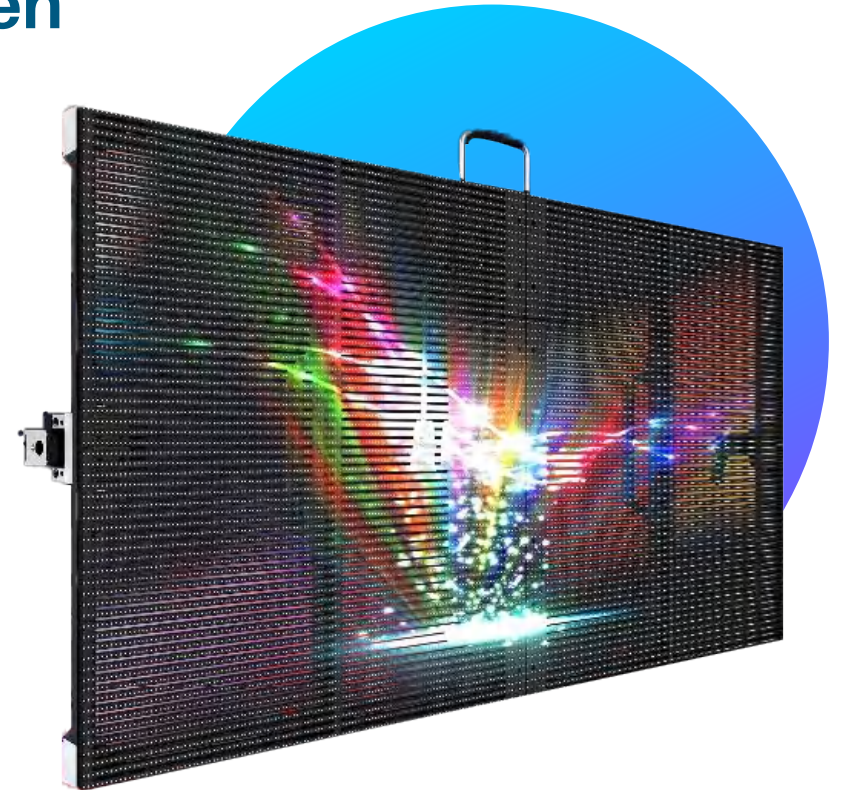
Outdoor Rental Transparent LED Screen

Linsn LED-OR Series

- 1000×500mm cabinet sizes.
- Dual services supported.
- IP65 waterproof ability.
- Curved installation, more creative shapes.
- High transparency, high refresh rate 3840HZ.
- Best choice for outdoor stage applications.

OR- Horizontal 3.9/Vertical 7.8 | Horizontal 5.2/Vertical 10.4

Horizontal 10.42/Vertical 10.42 | Horizontal 15.6/Vertical 15.6



Product parameters

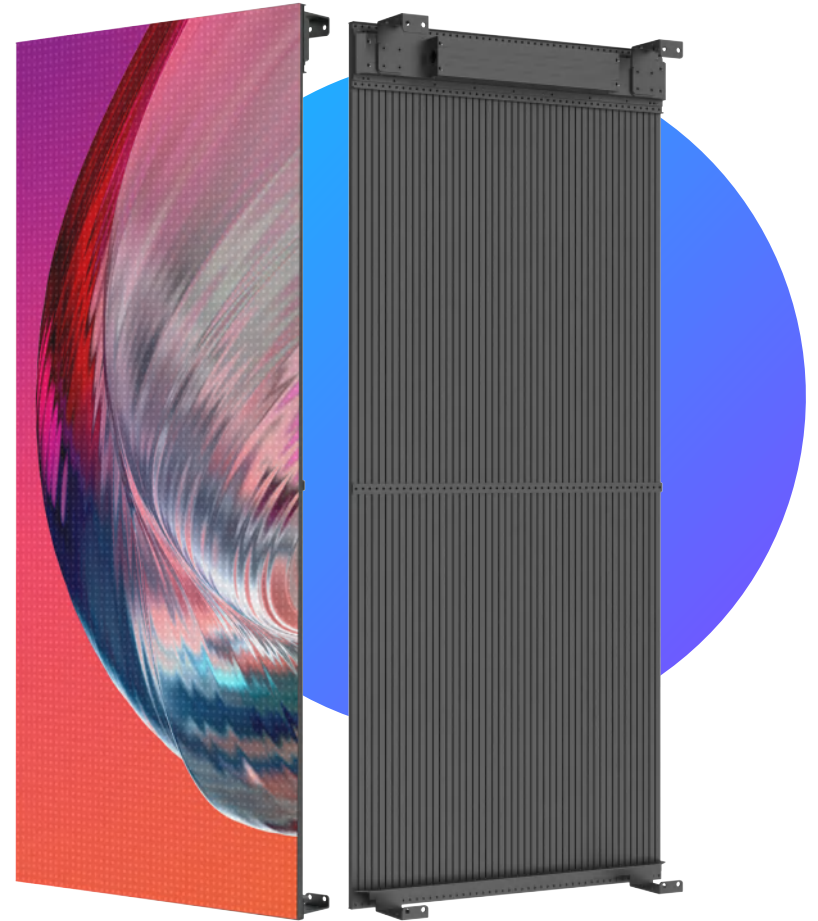
Pixel Pitch (mm)	Horizontal 3.9/Vertical 7.8	Horizontal 5.2/Vertical 10.4	Horizontal 10.42/Vertical 10.42	Horizontal 15.6/Vertical 15.6
Physical Pixel (dot/m²)	32768	18432	9216	4096
Cabinet Size (mm)	1000×500			
Brightness (nits)	4500	4500	4500	5000
Display Resolution (m²)	256×128	192×96	96×96	64×64
Operation Power Voltage	DC4.6-5V			
Protection Level	IP65			
Working Temperature	-20~50 degrees Celsius			
Humidity Range	10%-90% non-condensing			
Maximum Power (W/m²)	800 (All white)			
Refresh Rate (Hz)	3840			

Linstar GS Series

GS Series Grille LED Screen SMD

- Ultra slim and lightweight.
- Portable carriage & installation.
- Front & rear service.
- Aluminum frame structure.

SMD-P7.81-15.6/P15.6-15.6/P15.6-31.25/ P31.25-31.25mm



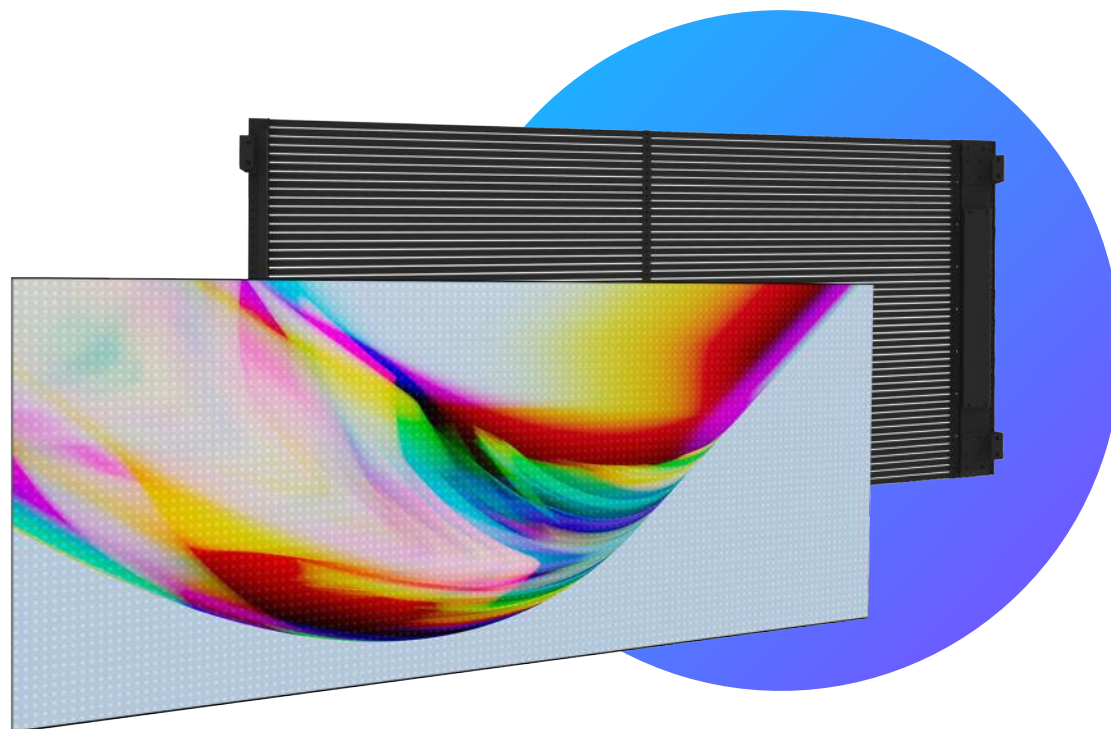
Product parameters

Parameter	P7.81-15.6	P15.6-15.6	P15.6-31.25	P31.25-31.25
Cabinet Resolution (DOTS)	128×16 128×32	64×16 64×32	64×8 64×16	32×8 32×16
Pixel Pitch (mm)	W7.81mm × H15.625mm	W15.625mm × H15.625mm	W15.625mm × H31.25mm	W31.25mm × H31.25mm
Brightness (nits)	6000CD-7300CD/m ²	6000CD-6500CD/m ²	4000CD-4500CD/m ²	2500CD-3000CD/m ²
Visual Angle (M)	8M-47M	15M-75M	15M-125M	32M-125M
Operation Power Voltage	DC48-70V			
Transparency	≤25%	≤25%	≤55%	≤55%
Working Temperature	-10 ~ 45°C			
Installation	Front & Rear Service			
Maximum Power (W/m ²)	800W	800W	600W	400W
Refresh Rate (Hz)	1920-3840Hz			

Linstar GS Series

GS Series Grille LED Screen DIP

- Ultra slim and lightweight.
- Portable carriage & installation.
- Support rear service.
- Aluminum alloy structure.



DIP-P15.625-15.625/P15.625-31.25/P31.25-31.25/Customized

Product parameters

Model	P15.625-15.625	P15.625-31.25	P31.25-31.25	Customized
Resolution (DOTS)	64×32	64×16	32×16	—
Pixel Pitch (mm)	15.62×15.62	15.62×31.25	31.25×31.25	Customized
Brightness (nits)	8000-12000 cd/m ²	6000-7000 cd/m ²	3000-4000 cd/m ²	—
Protection Level	IP65			
Input Voltage	AC110~240V,50Hz			
Cabinet Weight	9.5kg	7.5kg	6.5kg	—
Working Temperature	-20 ~ 50℃			
Installation Method	Rear Service			
Maximum Power (W/m ²)	800W	600W	400W	—
Refresh Rate (Hz)	1920Hz-3840Hz	1920Hz-3840Hz	1920Hz-3840Hz	—

Latest Holographic Transparent LED Display

Wave Series M Holographic Invisible Screen

- Ultra thin and lightweight.
- With portable carriage.
- Without visible frame and bars.
- Up to 90% visibility.
- Support different installation.

Wave Series M

M3: P3.91(80%) | M6: P6.25(90%)



Product parameters

Model	M3	M6
Pixel Pitch (mm) (horizontal/vertical)	3.91/3.91	6.25/6.25
Resolution (dot) (w×h)	64×256/64×300	40×188/40×236
Display Dimension (mm) (w×h)	250×1000/250×1171	250×1175/250×1475
Brightness (nits)	≥3000	≥5000
Transparency Rate	80%	90%
Working Voltage for Module DC4.2V ±0.2V	DC4.2V ±0.2V	
Weight (kg/set)	6	5
Working Temperature	0~50℃	
Working Humidity	20%RH ~ 85%RH (Without Condensation)	
Maximum Power (W/m²)	1000	

Latest Holographic Transparent LED Display

Wave Series A Holographic Invisible Screen

- Ultra thin and lightweight.
- With portable carriage.
- Without visible frame and bars.
- Up to 80% visibility.
- Support different installation.

Wave Series A

A3-2: P3.91(80%) | A3-4: P3.91(80%)



Product parameters

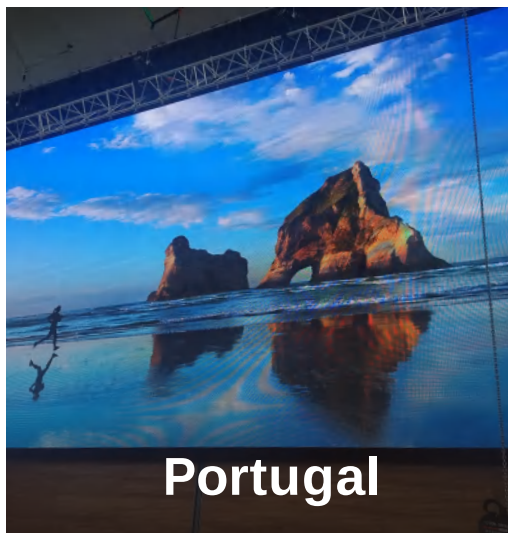
Parameter	A3-2	A3-4
Pixel Pitch (mm) (horizontal/vertical)	3.91/3.91	3.91/3.91
Resolution (dot) (w×h)	256×512	512×512
Display Dimension (mm) (w×h)	1000×2000	2000×2000
Brightness (nits)	≥3000	
Weight (kg/set)	40	60
Input Voltage	AC100~240V,50/60Hz	
Protection Degree	IP20	
Working Temperature	-20℃ ~ 50℃	
Working Humidity	20%RH ~ 85%RH (Without Condensation)	
Maximum Power (W/m²)	1000	
Frame Material	Aviation Aluminum Alloy	

APPLICATION

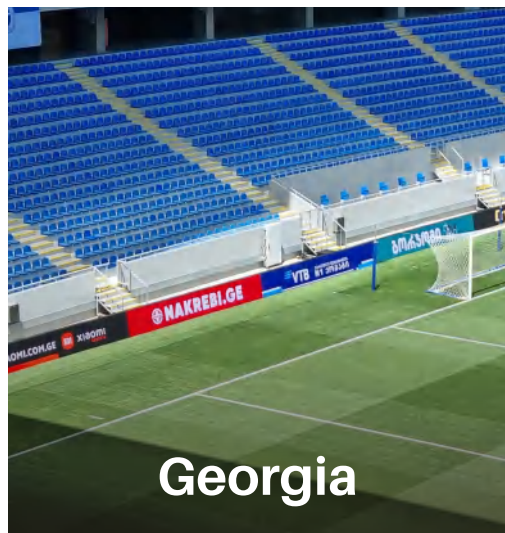
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Fixed Installation Display

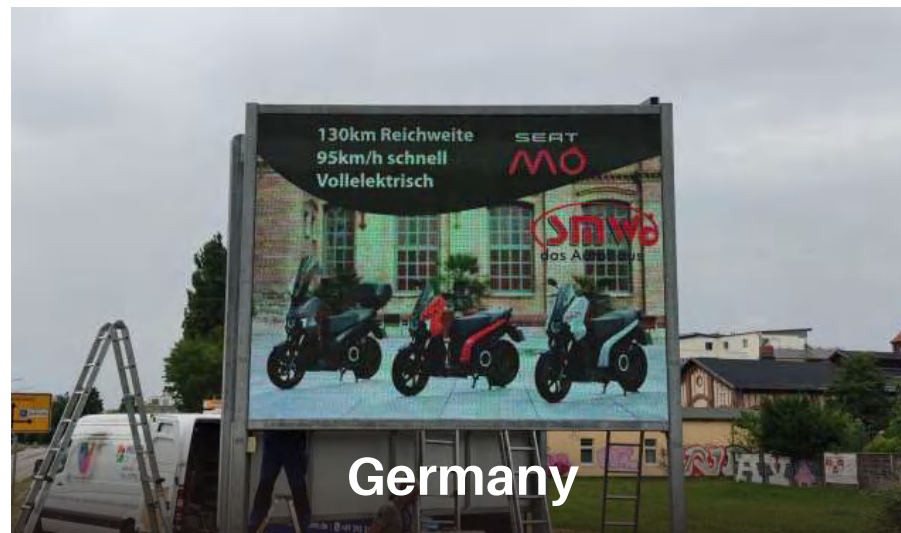
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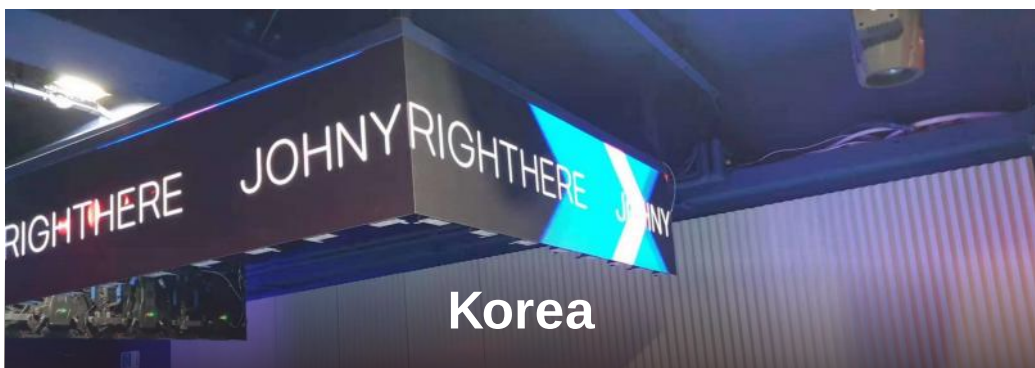
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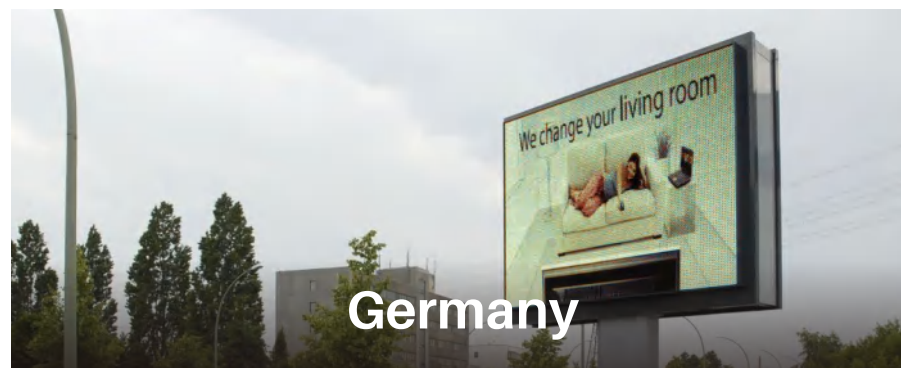
Georgia



Germany



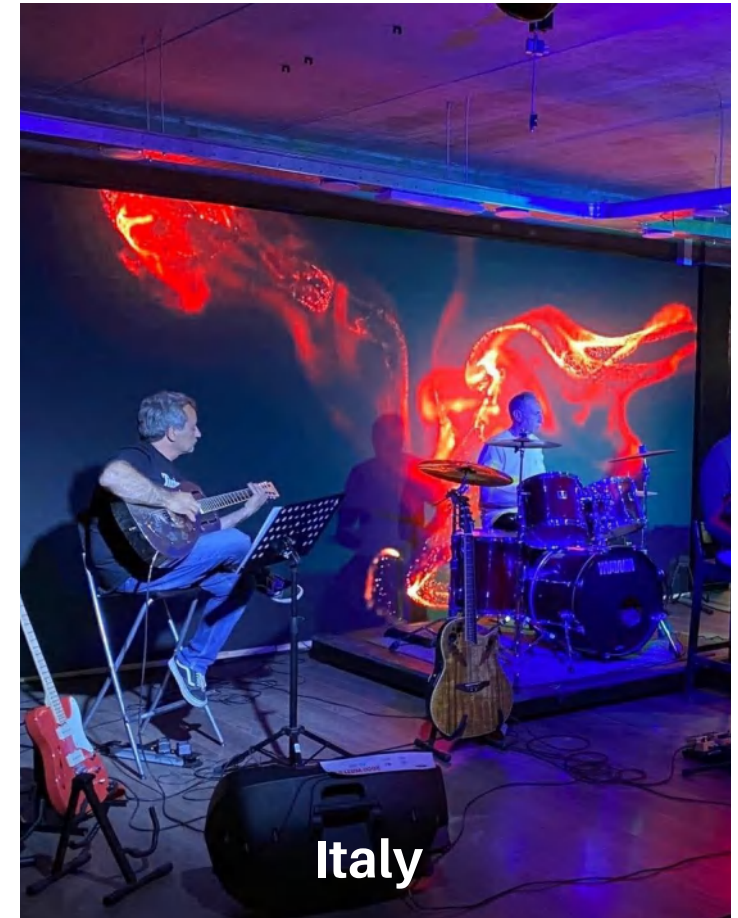
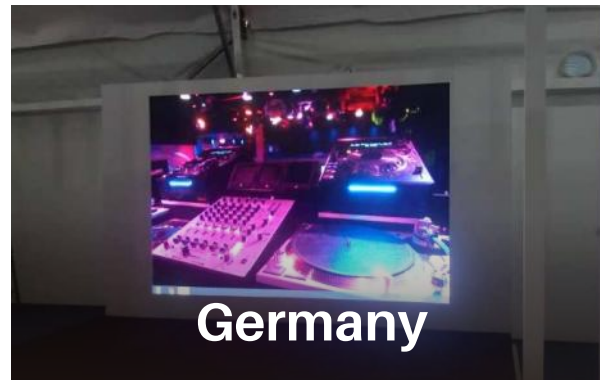
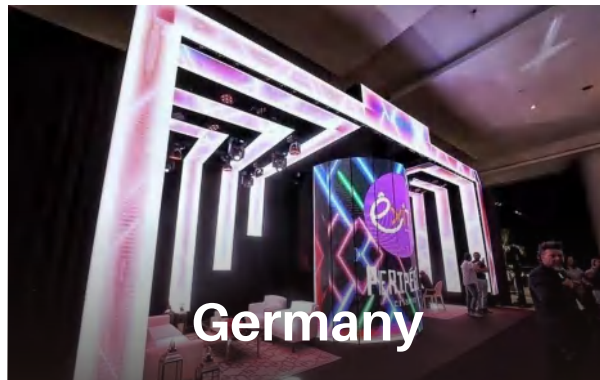
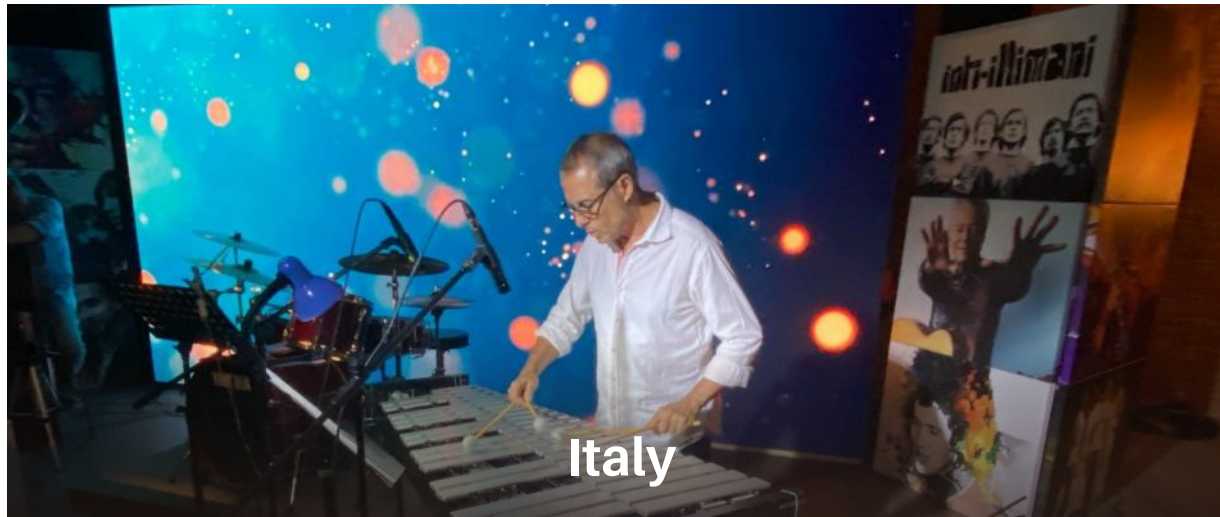
Korea

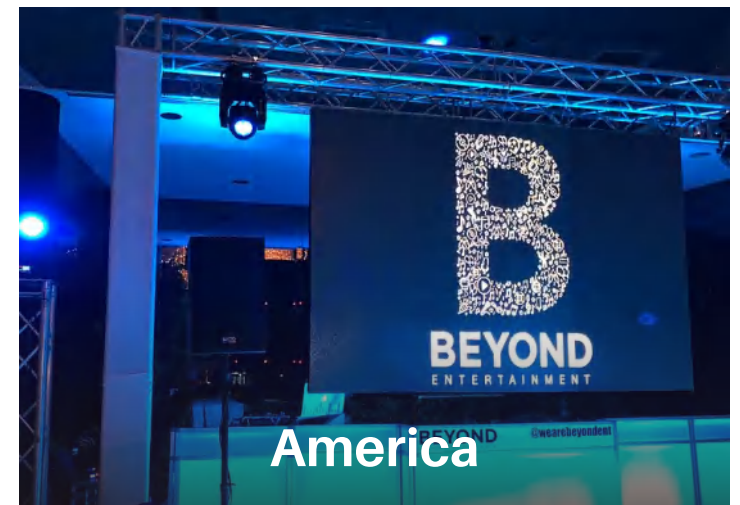
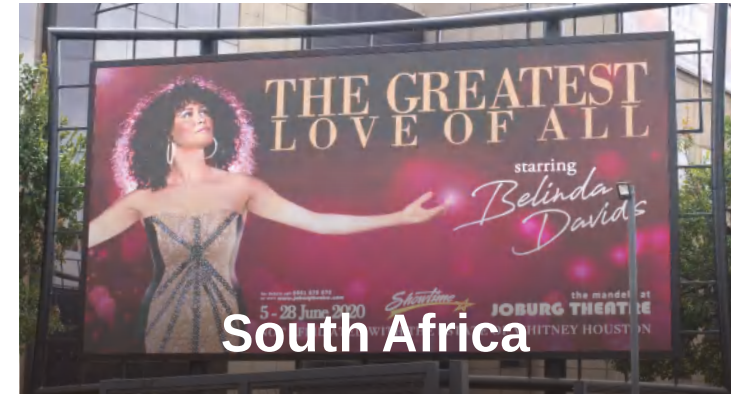


Germany

Rental Display

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If You Have Any Inquiry About LED Display Solutions
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