



Since 2002

Reliable LED Display Manufacturer

LEDER

DISPLAY

Profession / Focus / Quality / Brand

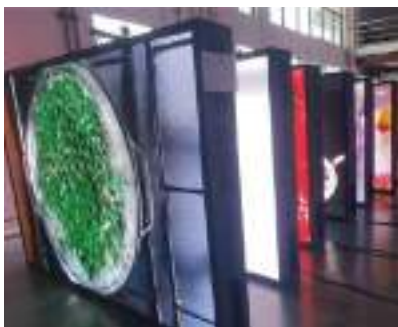
About LEDER

Leder was founded in 2002, which focuses on the research, design, manufacturing and sales of LED displays, Leder has been actively introducing the ISO9001 quality management system with the purpose of "creating a first-class brand in the industry, focusing on product quality and service". Its products have passed the comprehensive testing of authoritative departments and the internationally accepted CE, ROHs, and UL certifications. With a number of independent core technologies and patents, and the first to formulate corporate standards, it has effectively promoted the healthy development of China's LED display industry. The company has undertaken a large number of high-quality projects for customers at home and abroad.

LEDER's manufacturing facilities include electronic processing, automatic SMT line gluing lines, spraying and high-speed screw machines, LED display assembly, and aging system. Our efficient manufacturing process can produce tens of thousands of square meters of LED display products every year. We finalize this manufacturing process by implementing a strict QC process managed by a highly trained technical team.



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OUTDOOR LED DISPLAY

1000mm * 500mm / 1000mm * 750mm
1000mm * 1000mm / 1500mm * 1000mm / 1500mm * 500mm



LUM Series

Features

- Hub connection with extremely low failure rate
- 500 * 250mm aluminum backplate design, resistant to deformation, and conducive to heat dissipation
- High brightness Max to 10,000nits
- Smart module design (optional) with common cathode/common anode
- Front and rear maintenance
- IP66 Waterproof
- 2+1 power connector design to prevent module burnout caused by overheating from excessive current



Standard Dimension: 1000mm * 1000mm * 90mm

Optional Dimensions: 1000mm * 500mm / 1000mm * 750mm / 1500mm * 500mm / 1500mm * 1000mm

Cabinet Weight: 29.5kg (Standard Dimension)

Pixel Pitch: 2.97mm / 3.91mm / 4.81mm / 6.25mm / 7.8mm / 10.4mm

APPLICATION



DOOH Billboard

Video Wall

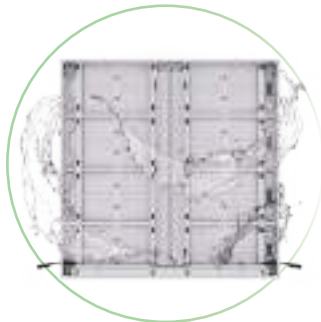
3D Screen



2+1 power connector design to prevent reverse insertion, meeting current requirements and ensuring safe module operation



Both modules and control boxes can be front/rear installation and maintenance



IP66 protection rating, fully enclosed design, dustproof, moisture-proof, and corrosion-resistant



After one hour of white balance illumination, the temperature of the aluminum base is 10 degrees lower than that of the plastic base, resulting in a longer lifespan

Item	P2.97	P3.91	P4.81	P6.25	P7.8	P10.4
Pixel Pitch	2.97mm	3.906mm	4.807mm	6.25mm	7.8125mm	10.417mm
Pixel Density	112,896dots/m ²	65,536dots/m ²	43,264dots/m ²	25,600dots/m ²	16,384dots/m ²	9,216dots/m ²
LED Type	SMD1415	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Module Resolution	168dots * 84dots	128dots * 64dots	104dots * 52dots	80dots * 40dots	64dots * 32dots	48dots * 24dots
Driving Mode	1/21scan	1/16scan or 1/8scan	1/13scan or 1/7scan	1/5scan	1/4scan	1/2scan
Module Size	500mm(W) * 250mm(H)	500mm(W) * 250mm(H)	500mm(W) * 250mm(H)	500mm(W) * 250mm(H)	500mm(W) * 250mm(H)	500mm(W) * 250mm(H)
Cabinet Size	1,000mm * 1,000mm(1,000mm * 500mm or 1,000mm * 750mm or 1,500mm * 1,000mm or 1,500mm * 500mm)					
Cabinet Weight	29.5kg					
Cabinet Resolution	336dots * 336dots	256dots * 256dots	208dots * 208dots	160dots * 160dots	128dots * 128dots	96dots * 96dots
Brightness	5,000nits	(4,500nits) or (6,000nits) or (9,000nits)		6,000nits or 9,000nits	6,000nits or 9,500nits	6,000nits or 10,000nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	16bits	16bits	16bits	16bits	16bits	16bits
Maximum Power Consumption	600W/m ²	590W/m ² / 630W/m ²	590W/m ² / 630W/m ²	580W/m ²	600W/m ²	600W/m ²
Average Power Consumption	170W/m ²	170W/m ² / 180W/m ²	170W/m ² / 180W/m ²	165W/m ²	170W/m ²	170W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

OUTDOOR LED DISPLAY

1000mm * 500mm /1000mm * 750mm
1000mm * 1000mm /1500mm * 1000mm /1500mm * 500mm



LUM-L Series

Features

- Hub connection with extremely low failure rate
- High brightness Max to 10,000nits
- Smart module design (optional)
with common cathode/common anode
- Aluminum profile type supports both front and rear maintenance
- Steel cabinet type, the module front maintenance, power box rear maintenance
- IP66 Waterproof
- 2+1 power connector design to prevent module burnout caused by overheating from excessive current



Standard Dimension:1000mm * 1000mm * 90mm

Optional Dimensions:1000mm * 500mm/1000mm * 750mm/1500mm * 500mm/1500mm * 1000mm

Cabinet Weight:34.5kg(Standard Dimension)

Pixel Pitch:2.97mm/3.91mm/4.81mm/6.25mm/7.8mm/10.4mm

APPLICATION



DOOH Billboard



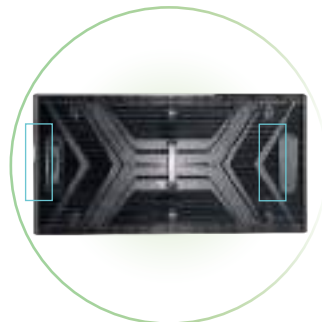
Video Wall



3D Screen



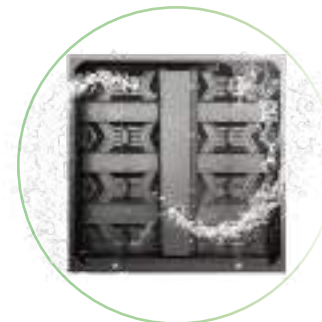
2+1 power connector design to prevent reverse insertion, meeting current requirements and ensuring safe module operation



Dual-side input ports and left-right interchangeable modules for easy maintenance



Modules can be front/rear installation and maintenance



IP66 protection rating, fully enclosed design, dustproof, moisture-proof, and corrosion-resistant

Item	P2.97	P3.91	P4.81	P6.25	P7.8	P10.4
Pixel Pitch	2.97mm	3.906mm	4.807mm	6.25mm	7.8125mm	10.417mm
Pixel Density	112,896dots/m ²	65,536dots/m ²	43,264dots/m ²	25,600dots/m ²	16,384dots/m ²	9,216dots/m ²
LED Type	SMD1415	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Module Resolution	168dots * 84dots	128dots * 64dots	104dots * 52dots	80dots * 40dots	64dots * 32dots	48dots * 24dots
Driving Mode	1/21scan	1/16scan or 1/8scan	1/13scan or 1/7scan	1/5scan	1/4scan	1/2scan
Module Size	500mm(W) * 250mm(H)	500mm(W) * 250mm(H)	500mm(W) * 250mm(H)	500mm(W) * 250mm(H)	500mm(W) * 250mm(H)	500mm(W) * 250mm(H)
Cabinet Size	1,000mm * 1,000mm(1,000mm * 500mm or 1,000mm * 750mm or 1,500mm * 1,000mm or 1,500mm * 500mm)					
Cabinet Weight	34.5kg					
Cabinet Resolution	336dots * 336dots	256dots * 256dots	208dots * 208dots	160dots * 160dots	128dots * 128dots	96dots * 96dots
Brightness	5,000nits	(4,500nits) or (6,000nits) or (9,000nits)		6,000nits or 9,000nits	6,000nits or 9,500nits	6,000nits or 10,000nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	16bits	16bits	16bits	16bits	16bits	16bits
Maximum Power Consumption	600W/m ²	590W/m ² / 630W/m ²	590W/m ² / 630W/m ²	580W/m ²	600W/m ²	600W/m ²
Average Power Consumption	170W/m ²	170W/m ² / 180W/m ²	170W/m ² / 180W/m ²	165W/m ²	170W/m ²	170W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

OUTDOOR LED DISPLAY

960mm * 960mm
960mm * 1280mm



LUP Series



Aluminum profile cabinet



Die-cast aluminum cabinet

Features

- Hub connection, lower failure rate
- 480 * 320mm die-cast aluminum kit, resistant to deformation, promotes heat dissipation
- High brightness Max to 10,000nits
- Front and rear maintenance
- IP66 Waterproof
- Common anode/common cathode, low power design

Standard Dimension:960mm * 960mm * 90mm
Optional Dimensions:960mm * 1280mm
Cabinet Weight:24.5kg(Standard Dimension)
Pixel Pitch:4.44mm/5.71mm/6.67mm/8mm/10mm

APPLICATION



Video Wall



Highway Display



Advertising Display



Dual power/data connectors with reversible design, featuring a hidden design and die-cast aluminum base



Both modules and control boxes can be front/rear installation and maintenance



IP66 protection rating, fully enclosed design, dustproof, moisture-proof, and corrosion-resistant



After one hour of white balance calibration, the die-cast aluminum base cover keeps the temperature 10°C lower than a plastic base cover, extending screen lifespan

Item	P4.44	P5.71	P6.67	P8	P10
Pixel Pitch	4.44mm	5.71mm	6.67mm	8mm	10mm
Pixel Density	50,726dots/m ²	30,671dots/m ²	22,500dots/m ²	15,625dots/m ²	10,000dots/m ²
LED Type	SMD1921	SMD2727	SMD2727	SMD2727	SMD2727
Module Resolution	108dots * 72dots	84dots * 56dots	72dots * 48dots	60dots * 40dots	48dots * 32dots
Driving Mode	1/9scan	1/7scan	1/6scan	1/4scan	1/2scan
Module Size	480mm(W) * 320mm(H)	480mm(W) * 320mm(H)	480mm(W) * 320mm(H)	480mm(W) * 320mm(H)	480mm(W) * 320mm(H)
Cabinet Size	960mm * 960mm or 960mm * 1,280mm				
Cabinet Weight	24.5kg or 49kg				
Cabinet Resolution	216dots * 216dots	168dots * 168dots	144dots * 144dots	120dots * 120dots	96dots * 96dots
Brightness	6,000nits or 10,000nits	6,000nits or 10,000nits	6,000nits or 10,000nits	6,000nits or 10,000nits	6,000nits or 10,000nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	16bits	16bits	16bits	16bits	16bits
Maximum Power Consumption	600W/m ²	600W/m ²	590W/m ²	580W/m ²	600W/m ²
Average Power Consumption	170W/m ²	170W/m ²	170W/m ²	165W/m ²	170W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

OUTDOOR LED DISPLAY

960mm * 960mm
960mm * 1280mm



LUP-L Series

Features

- Hub connection, lower failure rate
- High brightness Max to 10,000nits
- Aluminum profile type supports both front and rear maintenance
- Steel cabinet type, the module front maintenance, power box rear maintenance
- IP66 Waterproof
- Common anode/common cathode, low power design



Standard Dimension: 960mm * 960mm * 90mm

Optional Dimensions: 960mm * 1280mm

Cabinet Weight: 24.5kg (Standard Dimension)

Pixel Pitch: 4mm/5mm/5.71mm/6.66mm/8mm/10mm

APPLICATION



Video Wall



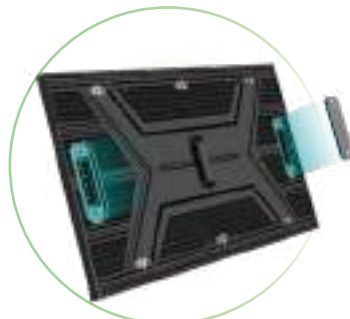
Highway Display



Advertising Display



The connector features a 4-pin power supply with double contact springs, meeting the requirements of complex outdoor environments and ensuring long-term stable and reliable power supply and signal transmission



Dual-side input ports and left-right interchangeable modules for easy maintenance



Modules can be front/rear installation and maintenance



IP66 protection rating, fully enclosed design, dustproof, moisture-proof, and corrosion-resistant

Item	P4	P5	P5.71	P6.66	P8	P10
Pixel Pitch	4mm	5mm	5.71mm	6.66mm	8mm	10mm
Pixel Density	50,726dots/m ²	40,000dots/m ²	30,671dots/m ²	22,500dots/m ²	15,625dots/m ²	10,000dots/m ²
LED Type	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727	SMD2727
Module Resolution	108dots * 72dots	96dots * 64dots	84dots * 56dots	72dots * 48dots	60dots * 40dots	48dots * 32dots
Driving Mode	1/9scan	1/8scan	1/7scan	1/6scan	1/4scan	1/2scan
Module Size	480mm(W) * 320mm(H)	480mm(W) * 320mm(H)	480mm(W) * 320mm(H)	480mm(W) * 320mm(H)	480mm(W) * 320mm(H)	480mm(W) * 320mm(H)
Cabinet Size	960mm * 960mm or 960mm * 1,280mm					
Cabinet Weight	24.5kg or 49kg					
Cabinet Resolution	216dots * 216dots	192dots * 192dots	168dots * 168dots	144dots * 144dots	120dots * 120dots	96dots * 96dots
Brightness	6,000nits or 10,000nits	6,000nits or 10,000nits	6,000nits or 10,000nits	6,000nits or 10,000nits	6,000nits or 10,000nits	6,000nits or 10,000nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	16bits	16bits	16bits	16bits	16bits	16bits
Maximum Power Consumption	600W/m ²	600W/m ²	600W/m ²	590W/m ²	580W/m ²	600W/m ²
Average Power Consumption	170W/m ²	170W/m ²	170W/m ²	170W/m ²	165W/m ²	170W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

OUTDOOR LED DISPLAY

1'(H) * 2'(W) ■ **leder**

LFA Series

Features

- Hub connection, less failure rate
- 1'(H) * 2'(W) Die-casting aluminum design
- High brightness Max to 10,000nits
- Intelligent module design
- Front and rear maintenance
- IP67 Waterproof
- Common cathode energy saving design, lower power consumption, low heat



Standard Dimension: 1'(H) * 2'(W) * 63mm(D)
Cabinet Weight: 3.9kg/8.6lbs (Standard Dimension)
Pixel Pitch: 4.76mm/6.35mm/9.52mm

APPLICATION



Outdoor Advertising Display



Motor Screen



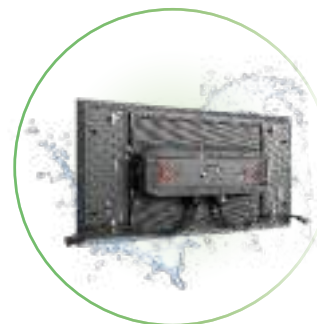
3D Screen



Front/rear service, easy maintenance



Modular design with die-cast frame for super easy installation



Fully sealed structure design, IP67 protection, suitable for harsh environment



Rectangular designed modules suitable for various angular projects

Item	P4.76	P6.35	P9.52
Pixel Pitch	4.7625mm	6.35mm	9.525mm
Pixel Density	44,088dots/m ²	24,800dots/m ²	11,022dots/m ²
LED Type	SMD1921	SMD2727	SMD2727
Module Resolution	64dots * 128dots	48dots * 96dots	32dots * 64dots
Driving Mode	1/8scan	1/6scan	1/2scan
Module Size(H*W)	1' * 2'	1' * 2'	1' * 2'
Cabinet Size(H*W)	1' * 2'	1' * 2'	1' * 2'
Cabinet Weight	3.9kg/8.6lbs		
Cabinet Resolution	64dots * 128dots	48dots * 96dots	32dots * 64dots
Brightness	6,000nits or 9,000nits	6,000nits or 9,000nits	6,000nits or 10,000nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz
Gray Scale	16bits	16bits	16bits
Maximum Power Consumption	720W/m ²	600W/m ²	600W/m ²
Average Power Consumption	210W/m ²	180W/m ²	180W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

LOF Series



Features

- High brightness Max to 10,000nits
- Front/Rear maintenance
- IP65 Waterproof
- Flexible customized Iron/Aluminum cabinet

Module Size: 250mm * 250mm / 320mm * 320mm / 320mm * 160mm

Cabinet Weight: 40kg/m²

Pixel Pitch: 3.91mm/4.81mm/5mm/6mm/6.15mm/6.67mm/8mm/10mm/16mm/20mm

APPLICATION



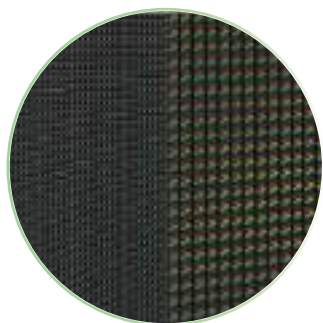
LED Billboard



LED Signs



LED Digital Board



The module supports various pixel pitches, suitable for both indoor and outdoor environments



The cabinet supports customizable front and rear maintenance as needed



Supports customization of different cabinet sizes and shapes



IP65 dustproof and waterproof

Outdoor Specification	P3.91	P4.81	P5	P6	P6.15	P6.67	P8	P10	P10	P16	P20
Pixel Pitch	3,906mm	4,807mm	5mm	6mm	6,154mm	6.67mm	8mm	10mm	10mm	16mm	20mm
Pixel Density (dots/m²)	65,536	43,264	40,000	27,777	26,406	22,500	15,625	10,000	10,000	3,906	2,500
LED Type	SMD1921	SMD1921	SMD1921	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727	DIP346	DIP346	DIP346
Module Resolution (dots)	64 * 64	52 * 52	64 * 32	40 * 40	52 * 26	48 * 24	40 * 40	32 * 32	32 * 16	20 * 10	16 * 8
Driving Mode	1/16 or 1/8	1/7	1/8	1/5	1/7	1/6	1/4	1/2	1/4	static	static
Module Size (mm)	250 * 250		320 * 160	240 * 240	320 * 160		320 * 320		320 * 160 / 320 * 320		
Cabinet Size	customized (960mm * 960mm / 1,000mm * 1,000mm)										
Cabinet Weight	40kg/m²										
Cabinet Resolution (dots)	256 * 256	208 * 208	192 * 192	160 * 160	156 * 156	144 * 144	120 * 120	96 * 96	96 * 96	60 * 60	48 * 48
Brightness(cd/m²)	≥6,000 / ≥4,500	≥6,000	≥6,000	≥6,000	≥6,000	≥9,000 or ≥6,000			≥10,000 or ≥7,500		
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	14bits	14bits	14bits	14bits	14bits	14bits	14bits	14bits	14bits	14bits	14bits
Max/Ave Power consumption	700W / 250W			650W / 200W		600W / 180W		500W / 160W		450W / 150W	
Input voltage(AC)	220V-240V / 100-240V										
Certificate	CE, FCC, ETL, CB										

LOR Series



Features

- High brightness Max to 5,000-10,000nits
- Rear maintenance
- IP65 Waterproof
- Flexible customized Iron/Aluminum cabinet

Module Size:320mm * 160mm

Cabinet Weight:40kg/m²

Pixel Pitch:2.5mm/3mm/4mm/5mm/6.67mm/8mm/10mm

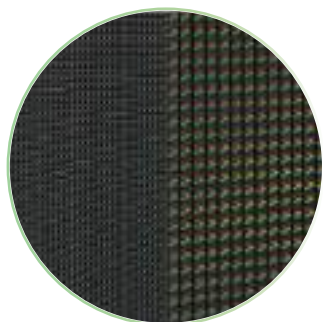
APPLICATION



LED Billboard

LED Signs

LED Digital Board



The module supports various pixel pitches, suitable for both indoor and outdoor environments



The cabinet supports customizable rear maintenance as needed



Supports customization of different cabinet sizes and shapes



IP65 dustproof and waterproof

Outdoor Specification	P2.5	P3	P4	P5	P6.67	P8	P10
Pixel Pitch	2.5mm	3.076mm	4mm	5mm	6.67mm	8mm	10mm
Pixel Density	160,000dots/m ²	105,688dots/m ²	62,500dots/m ²	40,000dots/m ²	22,477dots/m ²	15,625dots/m ²	10,000dots/m ²
LED Type	SMD1415	SMD1415	SMD1921	SMD1921	SMD3535	SMD3535	SMD3535
Module Resolution	128dots * 64dots	104dots * 52dots	32dots * 16dots	64dots * 32dots	48dots * 24dots	40dots * 20dots	32dots * 16dots
Driving Mode	1/16scan	1/13scan	1/13scan	1/8scan	1/6scan	1/5scan	1/2scan
Module Size	320mm * 160mm	320mm * 160mm	320mm * 160mm	320mm * 160mm	320mm * 160mm	320mm * 160mm	320mm * 160mm
Cabinet Size	960mm * 960mm / customized						
Cabinet Weight	40kg/m ²						
Cabinet Resolution	384dots * 384dots	312dots * 312dots	312dots * 312dots	192dots * 192dots	144dots * 144dots	120dots * 120dots	96dots * 96dots
Brightness(cd/m ²)	5,000	5,000	5,000	5,500	6,000	5,500	5,800
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	14bits	14bits	14bits	14bits	14bits	14bits	14bits
Max/Ave Power consumption	800W / 300W	800W / 250W	750W / 250W	700W / 250W	600W / 180W	600W / 180W	500W / 160W
Input voltage(AC)	100 - 240V	100 - 240V	100 - 240V	100 - 240V	100 - 240V	100 - 240V	100 - 240V
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

OUTDOOR LED DISPLAY

960mm * 960mm * 90mm
960mm * 960mm * 100mm



LSP Series

Features

- Integrated die-cast aluminum alloy design
- High brightness Max to 10,000nits
- Greater environmental compatibility
- Supports multi-angle adjustment
- IP65 Waterproof
- Specialised with soft module mask

Die-cast aluminum cabinet- front/rear service



Die-cast aluminum cabinet-rear service only



Standard Dimension:960mm * 960mm * 90mm/960mm * 960mm * 100mm

Cabinet Weight:24.5kg/30kg(Standard Dimension)

Pixel Pitch:4mm/5mm/6.67mm/8mm/10mm

APPLICATION



Stadium



Dual power and data connectors with a reversible design, die-cast aluminum module for enhanced heat dissipation



Both the module and control box support front and rear installation and maintenance



Rear fixed bracket with multiple adjustable angles, top cover design enhances protection and durability



Soft mask design effectively enhances waterproof, dustproof, and impact resistance

Item	P4	P5	P6.67	P8	P10
Pixel Pitch	4mm	5mm	6.67mm	8mm	10mm
Pixel Density	62,500dots/m ²	40,000dots/m ²	22,500dots/m ²	15,625dots/m ²	10,000dots/m ²
LED Type	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Module Resolution	120dots * 80dots	96dots * 64dots	72dots * 48dots	60dots * 40dots	48dots * 32dots
Driving Mode	1/10scan	1/8scan	1/6scan	1/4scan	1/2scan
Module Size	480mm * 320mm	480mm * 320mm	480mm * 320mm	480mm * 320mm	480mm * 320mm
Cabinet Size	960mm * 960mm	960mm * 960mm	960mm * 960mm	960mm * 960mm	960mm * 960mm
Cabinet Weight	24.5kg or 30kg				
Cabinet Resolution	240dots * 240dots	192dots * 192dots	144dots * 144dots	120dots * 120dots	96dots * 96dots
Brightness	6,000nits or 10,000nits	6,000nits~10,000nits	6,000nits~10,000nits	6,500nits~10,000nits	6,500nits~10,000nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	16bits	16bits	16bits	16bits	16bits
Max/Ave Power consumption	600W / 170W	600W / 170W	590W / 170W	580W / 165W	600W / 170W
Input voltage(AC)	100 - 240V	100 - 240V	100 - 240V	100 - 240V	100 - 240V
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

Advance Plus Series



Features

- Hub connection for stability and reliability
- Front maintenance magnetic module design for easy installation and maintenance
- High-precision die-casting design for the enclosure, ensuring accurate dimensions and high flatness
- Optional smart module design
- Brightness options up to 3,500 nits

Module Size: 250mm * 250mm

Cabinet Dimension: 1000 * 500 / 1000 * 250 / 750 * 250 / 250 * 250mm

Cabinet Weight: 11kg/5.5kg/3.3kg/1.5kg (Standard Dimension)

Pixel Pitch: 1.56mm/1.95mm/2.5mm/2.6mm/2.97mm/3.91mm

APPLICATION



Metro Station/Shopping Mall

Interactive Display Area

Shopping Window Towards The Outdoor



The module uses high-quality PCB boards and features front-maintenance magnets. With hard connections, it ensures stable and reliable quality, facilitating quick installation and maintenance



Combine 1000x250, 750x250, and 250x250 configurations to create any size



Die-cast aluminum cabinet design, higher precision, better flatness



Compatible with 250x250 module units, enabling 90-degree angles and 3D visual effects

Item	P1.56	P1.95	P2.5	P2.6	P2.97	P3.91
Pixel Pitch	1.5625mm	1.953mm	2.5mm	2.604mm	2.976mm	3.906mm
Pixel Density	409,600dots/m ²	262,144dots/m ²	160,000dots/m ²	147,456dots/m ²	112,896dots/m ²	65,536dots/m ²
LED Type	SMD1212	SMD1515	SMD1515	SMD1515	SMD2020	SMD2020
Module Resolution	160dots * 160dots	128dots * 128dots	100dots * 100dots	96dots * 96dots	84dots * 84dots	64dots * 64dots
Driving Mode	1/40scan	1/32scan	1/50scan or 1/25scan	1/32scan	1/28scan	1/16scan
Module Size	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm
Cabinet Size	1,000mm * 500mm or 1,000mm * 250mm(750mm * 250mm or 250mm * 250mm)					
Cabinet Weight	11kg or 5.5kg or 3.3kg or 1.5kg					
Cabinet Resolution	640dots * 320dots 640dots * 160dots	512dots * 256dots 512dots * 128dots	400dots * 200dots 400dots * 100dots	384dots * 192dots 384dots * 96dots	336dots * 168dots 336dots * 84dots	256dots * 128dots 256dots * 64dots
Brightness	500nits/3,500nits	800nits/3,500nits	600nits or 1,200nits 3,500nits	800nits/3,500nits	800nits/3,500nits	800nits/3,500nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits
Maximum Power Consumption	500W/m ²	500W/m ²	500W/m ²	450W/m ²	350W/m ²	300W/m ²
Average Power Consumption	160W/m ²	160W/m ²	160W/m ²	150W/m ²	115W/m ²	100W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

LP2 Plus Series



Features

- 16:9 Golden Ratio design, SMD solution
- Front service magnetic module
- Hub connection for modules and power supply
- Universal HUB for all pixel pitch
- Professional design for indoor fixed installation
- Intelligent module design (optional)

Standard Dimension: 600mm(W) * 337.5mm(H) * 62.1mm(D)

Cabinet Weight: 3.3kg (Standard Dimension)

Pixel Pitch: 1.25mm/1.56mm/1.87mm

APPLICATION



Control Center

Conference Room

Show Room



Front service magnetic module,
easy and quick installation



Adopt hardware connection,
low failure rate, easy for maintenance



Glass fiber reinforced polycarbonate design,
higher precision, better flatness



Magnetic adjustable cabinet
enables seamless connection,
ensuring more precise and easier installation

Item	P1.25	P1.56	P1.875
Pixel Pitch	1.25mm	1.5625mm	1.875mm
Pixel Density	640,000dots/m ²	409,600dots/m ²	284,444dots/m ²
LED Type	SMD1010	SMD1212	SMD1515
Module Resolution	240dots * 270dot	192dots * 216dot	160dots * 180dot
Driving Mode	1/45scan	1/54scan	1/45scan
Module Size	300mm * 337.5mm	300mm * 337.5mm	300mm * 337.5mm
Cabinet Size	600mm(W) * 337.5mm(H) * 62.1mm(D)		
Cabinet Weight	3.3kg		
Cabinet Resolution	480dots * 270dots	384dots * 216dots	320dots * 180dots
Brightness	600nits	600nits	600nits
Refresh Rate	7,680Hz	7,680Hz	7,680Hz
Gray Scale	14bits~22bits	14bits~22bits	14bits~22bits
Maximum Power Consumption	360W/m ²	360W/m ²	360W/m ²
Average Power Consumption	120W/m ²	120W/m ²	120W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

LIT Series



Features

- High precision die-casting design
- Front service magnetic module
- Flexible cable connecting module and power supply
- Universal HUB for all pixel pitch
- Flexible splicing of various screen ratios
- GOB Process Optional

Standard Dimension: 640mm(W) * 480mm(H) * 59mm(D)

Cabinet Weight: 7.5kg (Standard Dimension)

Pixel Pitch: 1.25mm/1.53mm/1.86mm/2mm/2.5mm

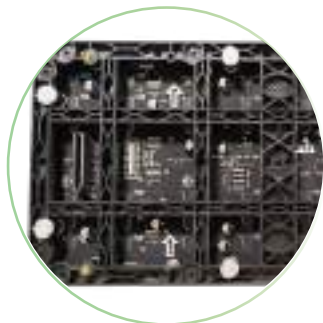
APPLICATION



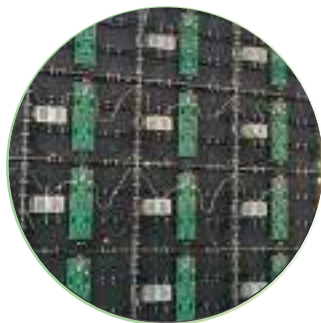
Airport Terminal

Club

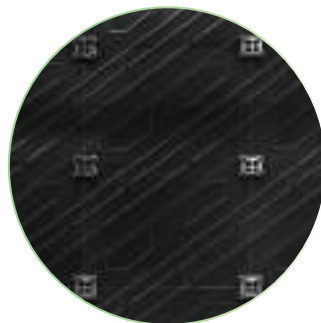
Shopping Mall



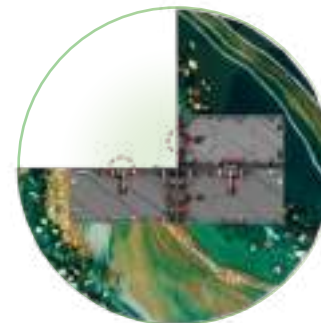
Front-maintenance magnetic modules with a sturdy structure, easy and quick installation



Flexible flat cable connection with a simple structure, easy to maintain



Die-cast aluminum cabinet design, offering a refined appearance and improved flatness



Adopts quick-lock connections, offering easier installation and higher precision

Item	P1.25	P1.53	P1.86	P2	P2.5
Pixel Pitch	1.25mm	1.53mm	1.86mm	2mm	2.5mm
Pixel Density	640,000dots/m ²	422,753dots/m ²	289,000dots/m ²	250,000dots/m ²	160,000dots/m ²
LED Type	SMD1010	SMD1010	SMD1515	SMD2020	SMD2020
Module Resolution	256dots * 128dots	208dots * 104dots	172dots * 86dots	128dots * 64dots	128dots * 64dots
Driving Mode	1/64scan	1/52scan	1/43scan	1/40scan	1/64scan
Module Size	320mm * 160mm	320mm * 160mm	320mm * 160mm	320mm * 160mm	320mm * 160mm
Cabinet Size	640mm(W) * 480mm(H) * 59mm(D)				
Cabinet Weight	7.5kg				
Cabinet Resolution	512dots * 384dots	416dots * 312dots	344dots * 258dots	320dots * 240ots	256dots * 192ots
Brightness	800nits	800nits	800nits	800nits	800nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits
Maximum Power Consumption	400W/m ²	400W/m ²	400W/m ²	400W/m ²	400W/m ²
Average Power Consumption	130W/m ²	130W/m ²	130W/m ²	130W/m ²	130W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

TOTEM Series



Screen Size: 640mm * 1920mm / 1280mm * 1920mm
Cabinet Weight: 25kg (Standard Dimension)
Pixel Pitch: 1.25mm / 1.538mm / 1.86mm / 2mm / 2.5mm
Module Size: 320mm * 160mm

Features

- Available in single-sided or double-sided options
- Flexible installation, adapting to multi-scenario needs
- High contrast ratio with vivid and rich colors
- Supports stacking and hoisting
- Supports remote centralized control

APPLICATION



Auto Show

Clothing Store

Mall Billboard



Ultra-thin cabinet, 35.6mm thick, uses invisible hinges/rotating latches, neater high-end appearance



Supports single-fold, horizontal-fold, and triple-fold poster screens



High brightness and contrast, with richer and more vivid colors



LED screens with an extremely wide viewing angle have a very broad viewing range, typically reaching 140-160 degrees

Item	P1.25	P1.538	P1.86	P2	P2.5
Pixel Pitch	1.25mm	1.538mm	1.86mm	2mm	2.5mm
LED Type	SMD1010	SMD1212	SMD1515	SMD1515	SMD1515
Pixel Density	640,000dots/m ²	422,750dots/m ²	284,444dots/m ²	250,000dots/m ²	160,000dots/m ²
Module Size	320mm(W) * 160mm(H)	320mm(W) * 160mm(H)	320mm(W) * 160mm(H)	320mm(W) * 160mm(H)	320mm(W) * 160mm(H)
Module Resolution	256dots * 128dots	208dots * 104dots	172dots * 86dots	160dots * 80dots	128dots * 64dots
Driving Mode	1/64scan	1/52scan	1/43scan	1/40scan	1/32scan
Cabinet Resolution	512dots * 1,536dots	416dots * 1,248dots	344dots * 1,032dots	320dots * 960dots	256dots * 768dots
Cabinet Size	640mm * 1,920mm or 1,280 * 1,920mm				
Cabinet Weight	55kg				
Brightness	600nits	600nits	800nits	800nits	800nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	14bits	14bits	14bits	14bits	14bits
Maximum Power Consumption	680W/m ²	680W/m ²	680W/m ²	680W/m ²	1,000W/m ²
Average Power Consumption	230W/m ²	230W/m ²	230W/m ²	230W/m ²	300W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

LRE Series



Features

- High precision die-casting design
- Both indoor and outdoor available
- Back cover is modular and detachable
- Hub connection with modules and power supply
- Universal HUB for all indoor & outdoor pixel pitch
- Intelligent module option

Standard Dimension: 500mm * 500mm * 73mm
Optional Dimensions: 500mm * 1000mm
Cabinet Weight: 7.5kg (Standard Dimension)
Pixel Pitch: 1.9mm/2.5mm/2.6mm/2.9mm/3.9mm/4.8mm/5.9mm

APPLICATION



Vocal Concert

Profiled Screen

Telestudio

Indoor Specification	P1.56	P1.9	P2.5	P2.6	P2.9	P3.9
Pixel Pitch	1.5625mm	1.953mm	2.5mm	2.604mm	2.976mm	3.906mm
Pixel Density	409,600dots/m²	262,144dots/m²	160,000dots/m²	147,456dots/m²	112,896dots/m²	65,536dots/m²
LED Type	SMD1212	SMD1212	SMD1515	SMD1515	SMD2020	SMD2020
Module Resolution	160dots * 160dots	128dots * 128dots	100dots * 100dots	96dots * 96dots	84dots * 84dots	64dots * 64dots
Driving Mode	1/40scan	1/32scan	1/40scan	1/32scan	1/21scan	1/16scan
Module Size	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm
Cabinet Size	500mm * 500mm or 500mm * 1,000mm					
Cabinet Weight	6kg or 12kg					
Cabinet Resolution	320dots * 320dots	256dots * 256dots	200dots * 200dots	192dots * 192dots	168dots * 168dots	128dots * 128dots
Brightness	800nits	800nits	800nits	800nits	800nits	800nits
Refresh Rate	7,680Hz	7,680Hz	7,680Hz	7,680Hz	7,680Hz	7,680Hz
Gray Scale	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits
Maximum Power Consumption	<650W/m²	<650W/m²	<650W/m²	<650W/m²	<650W/m²	<650W/m²
Average Power Consumption	<200W/m²	<200W/m²	<200W/m²	<200W/m²	<200W/m²	<200W/m²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB
Outdoor Specification	P2.6	P2.9	P3.9	P4.8	P5.9	
Pixel Pitch	2.605mm	2.976mm	3.906mm	4.807mm	5.952mm	
Pixel Density	147,456dots/m²	112,896dots/m²	65,536dots/m²	43,264dots/m²	28,224dots/m²	
LED Type	SMD1415	SMD1415	SMD1921	SMD1921	SMD2727	
Module Resolution	96dots * 96dots	84dots * 84dots	64dots * 64dots	52dots * 52dots	42dots * 42dots	
Driving Mode	1/24scan	1/21scan	1/16scan	1/10scan	1/7scan	
Module Size	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm	
Cabinet Size	500mm * 500mm or 500mm * 1,000mm					
Cabinet Weight	7.8kg or 13.5kg					
Cabinet Resolution	192dots * 192dots	168dots * 168dots	128dots * 128dots	104dots * 104dots	84dots * 84dots	
Brightness	5,000nits	5,000nits	5,000nits	5,000nits	5,000nits	
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	
Gray Scale	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits	14bits~22bits	
Maximum Power Consumption	650W/m²	650W/m²	550W/m²	550W/m²	550W/m²	
Average Power Consumption	185W/m²	185W/m²	160W/m²	160W/m²	160W/m²	
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	

HOLOGRAPHIC LED DISPLAY

250mm * 1000mm
250mm * 1200mm



LHT Series



Features

- 3D holographic display with floating visuals
- Ultra-thin flexible screen, lightweight and bendable
- Frameless, High-transparency design
- Cuttable modules for creating various shapes
- High-definition image quality with rich colors

Module Size: 250mm * 1000mm / 250mm * 1200mm

Weight: 5kg/4.8kg/4.6kg/4.4kg per square meter

Pixel Pitch: 2.8mm/3.91mm/6.25mm/10.4mm

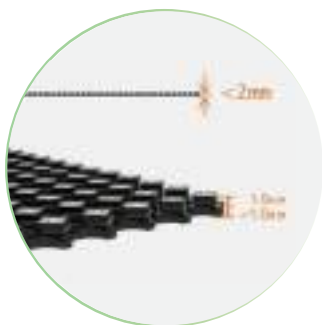
APPLICATION



Retail Window

Exhibition Booth

Glass Curtain Wall



Ultra-thin modules with screen thickness below 2mm



Modules can be freely cut and combined into various shapes



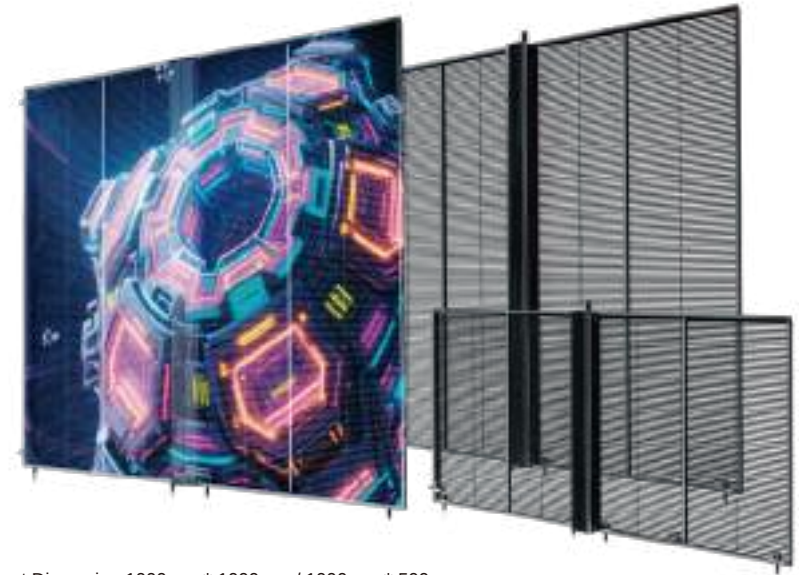
Densely arranged LEDs deliver higher brightness and clearer image quality



Screen has good flexibility and bendability

Item	P2.8	P3.91	P6.25	P10.4
Pixel Pitch	2.8mm	3.91mm	6.25mm	10.4mm
Pixel Density	123,904dots/m ²	65,536dots/m ²	25,600dots/m ²	9,216dots/m ²
LED Type	SMD1717	SMD1717	SMD2020	SMD2020
Module Resolution (W*H)	88 * 356dots	64 * 307dots	40 * 192dots	24 * 115dots
Module Size (W*H)	250mm * 1,000mm	250mm * 1,200mm	250mm * 1,200mm	250mm * 1,200mm
Weight	5kg/m ²	4.8kg/m ²	4.6kg/m ²	4.4kg/m ²
Brightness	3,500-4,000nits	4,000-5,000nits	4,000-5,000nits	4,500-5,000nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Visual Transparency	75%	82%	85%	90%
Viewing Angle	140°±10°	140°±10°	140°±10°	140°±10°
Gray Scale	16bit	16bit	16bit	16bit
Operating temperature	-20°C~55°C	-20°C~55°C	-20°C~55°C	-20°C~55°C
Operating Humidity	10%-90%	10%-90%	10%-90%	10%-90%
Maximum Power Consumption	600W/m ²	700W/m ²	600W/m ²	600W/m ²
Average Power Consumption	200W/m ²	230W/m ²	200W/m ²	200W/m ²

Glass Series



Cabinet Dimension: 1000mm * 1000mm / 1000mm * 500mm

Module Size: 500mm * 62.5mm

Cabinet Weight: 12.5kg (Standard Dimension)

Pixel Pitch: 2.6-2.6mm / 2.97-2.97mm / 3.91-3.91mm
2.6-5.95mm / 2.8-5.6mm / 3.91-7.8mm / 10.4mm

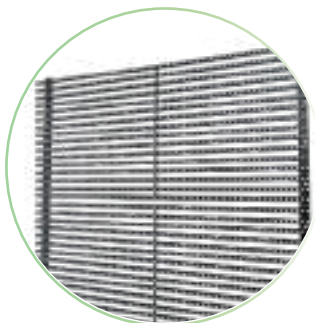
Features

- Higher transparency and infinite possibilities
- Hub connection for modules and power supply
- Light and reliable aluminum architecture
- High brightness Max to 5,000nits
- High brightness, semi-outdoor

APPLICATION



Shopping Window Towards The Outdoor



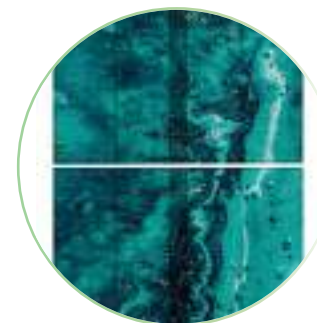
Using a high-precision PCB cutting process,
leaving enough space
for the light transmission layer



Modules and power supply are hub,
ensuring stable and reliable operation



Effortless maintenance with
easily replaceable modules



Smart color display,
eliminating color deviations and
enhancing viewing effects

Item	P2.6-2.6	P2.97-2.97	P3.91-3.91	P2.6-5.95	P2.8-5.6	P3.91-7.8	P10.4
Pixel Pitch	2.6-2.6mm	2.97-2.97mm	3.91-3.91mm	2.6-5.95mm	2.8-5.6mm	3.91-7.8mm	10.4mm
Pixel Density	147,456dots/m ²	112,896dots/m ²	65,536dots/m ²	64,512dots/m ²	61,952dots/m ²	32,768dots/m ²	9,216dots/m ²
LED Type	SMD1415	SMD1415	SMD1415	SMD1921	SMD1921	SMD1921	SMD2727
Module Resolution(W*H)	192dots * 24dots	168dots * 21dots	128dots * 16dots	192dots * 12dots	176dots * 22dots	128dots * 16dots	48dots * 12dots
Driving Mode	1/24scan	1/21scan	1/16scan	1/24scan	1/21scan	1/16scan	1/16scan
Module Size(W*H)	500mm * 62.5mm	500mm * 62.5mm	500mm * 62.5mm	500mm * 71.4mm	500mm * 125mm	500mm * 125mm	500mm * 125mm
Cabinet Size(W*H)	500 * 500/1,000mm	1,000 * 500/1,000mm	1,000 * 500/1,000mm	1,000 * 500/1,000mm	1,000 * 500/1,000mm	1,000 * 500/1,000mm	1,000 * 500/1,000mm
Cabinet Weight	12.5kg						
Cabinet Resolution(W*H)	192dots * 192dots	336dots * 168dots	256dots * 128dots	384dots * 84dots	352dots * 88dots	256dots * 64dots	96dots * 48dots
Brightness	5,000nits	5,000nits	5,000nits	5,000nits	5,000nits	5,000nits	5,000nits
Refresh Rate	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz	3,840Hz
Gray Scale	14bits~16bits	14bits~16bits	14bits~16bits	14bits~16bits	14bits~16bits	14bits~16bits	14bits~16bits
Maximum Power Consumption	800W/m ²	800W/m ²	800W/m ²	800W/m ²	800W/m ²	800W/m ²	800W/m ²
Average Power Consumption	240W/m ²	240W/m ²	240W/m ²	240W/m ²	240W/m ²	240W/m ²	240W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

Smart Series



Features

- Front service magnetic module
- The module supports both flexible and hard connections
- Easy to install, quick lock connection
- Provides an interactive user experience
- High protection, wear-resistant, pressure-resistant
- Intelligent module design

Cabinet Dimension: 500mm * 500mm * 60mm

Module Size: 250mm * 250mm

Cabinet Weight: 11kg (Standard Dimension)

Pixel Pitch: 1.5mm/1.83mm/1.95mm/2.5mm/2.6mm
2.97mm/3.91mm/4.81mm/5.2mm/6.25mm

APPLICATION



Digital Art Gallery

Shopping Mall

Stage Performance

Item	P1.5	P1.83	P1.95	P2.5	P2.6
Pixel Pitch	1.524mm	1.83mm	1.95mm	2.5mm	2.6mm
Pixel Density	430,336dots/m ²	295,936dots/m ²	262,144dots/m ²	160,000dots/m ²	147,456dots/m ²
LED Type	SMD1212	SMD1515	SMD1515	SMD1515	SMD1415
Module Resolution	164dots * 164dots	136dots * 136dots	128dots * 128dots	100dots * 100dots	96dots * 96dots
Driving Mode	1/41scan	1/34scan	1/32scan	1/25scan	1/16scan
Module Size	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm
Cabinet Size	500mm * 500mm * 60mm				
Cabinet Weight	11kg				
Cabinet Resolution	328dots * 328dots	272dots * 272dots	256dots * 256dots	200dots * 200dots	192dots * 192dots
Brightness	600-900CD	600-900CD	900-1,500CD	900-1,800CD	900-1,800CD
Refresh Rate	3,840~7,680Hz	3,840~7,680Hz	3,840~7,680HZ	3,840~7,680Hz	3,840~7,680Hz
Gray Scale	16bits	14bits	14bits	16bits	16bits
Maximum Power Consumption	200W/m ²	200W/m ²	200W/m ²	200W/m ²	200W/m ²
Average Power Consumption	100W/m ²	100W/m ²	100W/m ²	100W/m ²	100W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB
Item	P2.97	P3.91	P4.81	P5.2	P6.25
Pixel Pitch	2.976mm	3.91mm	4.81mm	5.2mm	6.25mm
Pixel Density	112,896dots/m ²	65,536dots/m ²	43,264dots/m ²	36,864dots/m ²	25,600dots/m ²
LED Type	SMD1415	SMD1921	SMD1921	SMD1921	SMD1921
Module Resolution	84dots * 84dots	64dots * 64dots	52dots * 52dots	48dots * 48dots	40dots * 40dots
Driving Mode	1/21scan	1/16scan	1/13scan	1/12scan	1/10scan
Module Size	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm	250mm * 250mm
Cabinet Size	500mm * 500mm * 60mm				
Cabinet Weight	11kg				
Cabinet Resolution	168dots * 168dots	128dots * 128dots	104dots * 104dots	96dots * 96dots	80dots * 80dots
Brightness	900-1,800CD	900-1,800CD	900-1,800CD	900-3,000CD	900-3,000CD
Refresh Rate	3,840~7,680Hz	3,840~7,680Hz	3,840~7,680Hz	3,840~7,680Hz	3,840~7,680Hz
Gray Scale	16bits	16bits	16bits	16bits	16bits
Maximum Power Consumption	200W/m ²	200W/m ²	200W/m ²	200W/m ²	200W/m ²
Average Power Consumption	100W/m ²	100W/m ²	100W/m ²	100W/m ²	100W/m ²
Certificate	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB	CE, FCC, ETL, CB

LEDER OUTDOOR CASES



Germany P4.81



Austria P3.91



Finland P6.67



United States P3.91



France P6.25



United States P6.35



Ecuador P6



United States P9.52



United States P6.35

LEDER INDOOR CASES



United States P2.5



Russia P2.6



Thailand P1.56



Africa P1.95



Thailand P2.97



Thailand P3.91



Ecuador P2.6



Austria P2.5



Ecuador P2.6

Our Services

- 1) Reply your enquiry of led display in 24 working hours.
- 2) Experienced staff for more than 10 years' led display field.
- 3) Customized design is available,OEM & ODM are welcomed.
- 4) Exclusive and unique solution can be provided to our customer, by our well-trained and professional engineers and staff.
- 5) Special discount and protection of sales area provided to our distributor.
- 6) Warmly welcome your visit in our company if available.
- 7) Warranty: 2 years - 5 years (depend on business terms).



LEDER EXHIBITIONS



2025 IME Dubai



2025 Shenzhen LED China



2025 ISE Barcelona



2025 Infocomm Orlando



2024 InfoComm Las Vegas



2024 ISE Barcelona



2024 Shenzhen LED China



2023 ISE Barcelona



2007 Kuwait LED Exposition

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