

Product Brochure 2026

Integrated LED display
solutions provider



KENSUN

Outdoor Indoor Rental Traffic Sign

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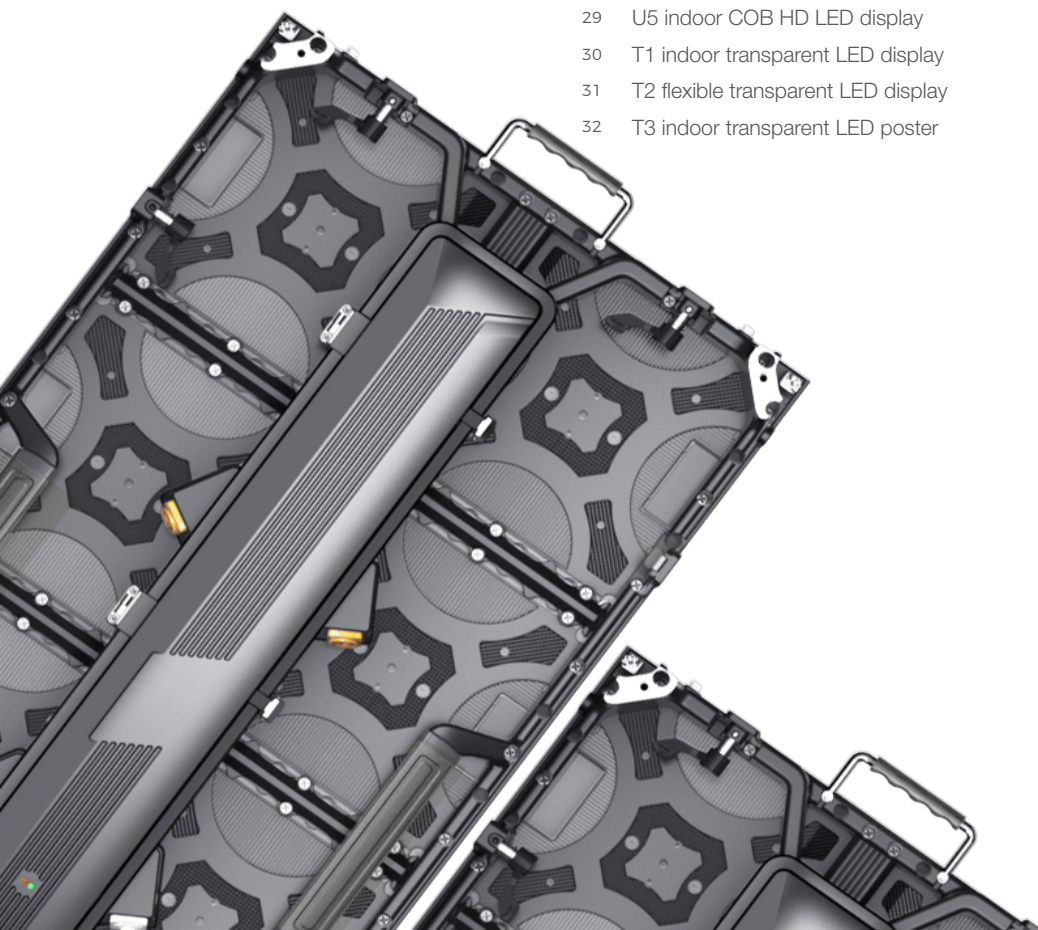
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About Kensun

Founded in 2013, Kensun is a global company specializing in the design and manufacturing of indoor and outdoor LED displays, including rental LED displays, sports LED displays, traffic LED displays, and LED display signage. Kensun operates across Shenzhen (China), Adelaide (Australia), and Breda (the Netherlands), where products are designed, manufactured to serve markets worldwide.

As of 2025, Kensun has successfully completed over 8,500 projects and delivered products to more than 73 countries. We are committed to providing one-stop services and fully integrated LED display solutions, helping our clients bring impactful visual experiences to life.

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Dedicated to **ESG** values

At Kensun, we are dedicated to designing and manufacturing LED displays that not only captivate audiences but also uphold the highest standards of Environmental, Social, and Governance (ESG) principles. Our commitment to ESG is evident in every aspect of our operations, from our eco-friendly production processes to our inclusive workplace culture. We strive to create products that are not only technologically advanced but also sustainable and socially responsible.

● Environmental Stewardship

Kensun prioritizes sustainability throughout our product lifecycle. Our LED displays are designed with energy efficiency in mind, significantly reducing power consumption without compromising on performance. We use eco-friendly materials and implement rigorous recycling programs to minimize waste and environmental impact. Our production processes are optimized for low emissions, and we continuously invest in research to enhance the environmental footprint of our products.

● Social Responsibility

We believe in creating a positive impact on society through our operations and community engagement. Kensun fosters a diverse and inclusive workplace, ensuring equal opportunities for all employees. Our commitment to fair labor practices extends to our supply chain, where we collaborate with partners who share our values. We actively support community initiatives and contribute to social causes, aiming to enhance the well-being of the communities we serve.

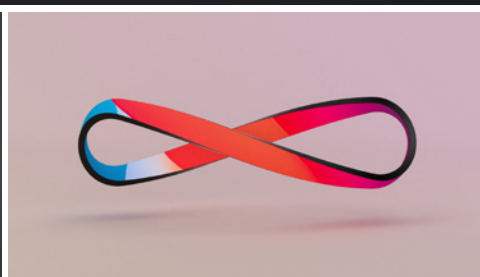
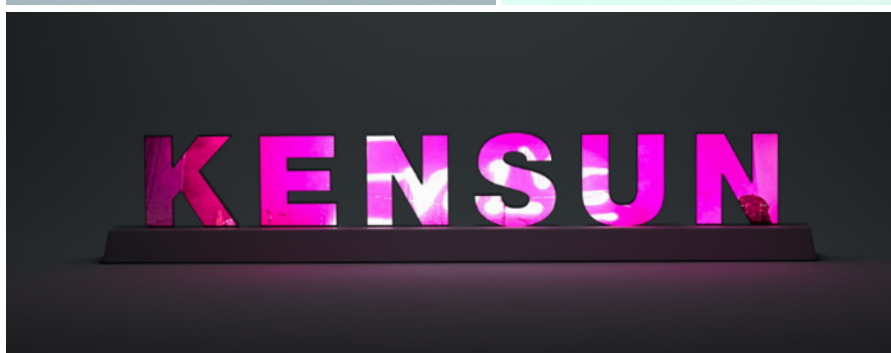
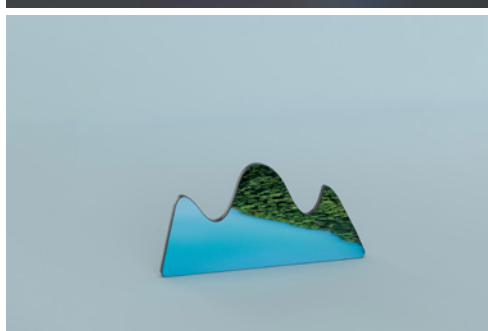
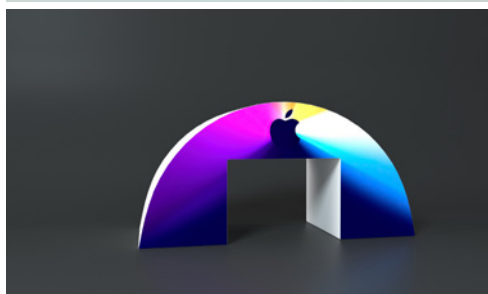
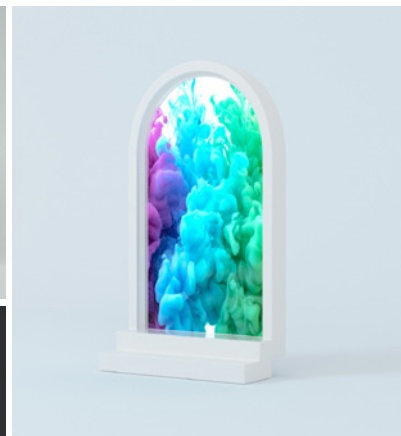
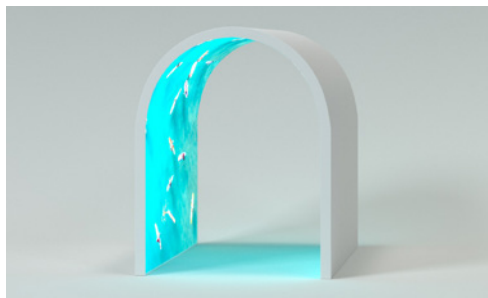
● Governance and Transparency

Kensun upholds the highest standards of corporate governance and ethical conduct. Our governance structure promotes diversity and inclusivity, reflecting our commitment to fair representation and decision-making. By integrating ESG principles into our core operations and product design, Kensun is not only driving innovation in the LED display industry but also contributing to a sustainable and equitable future.

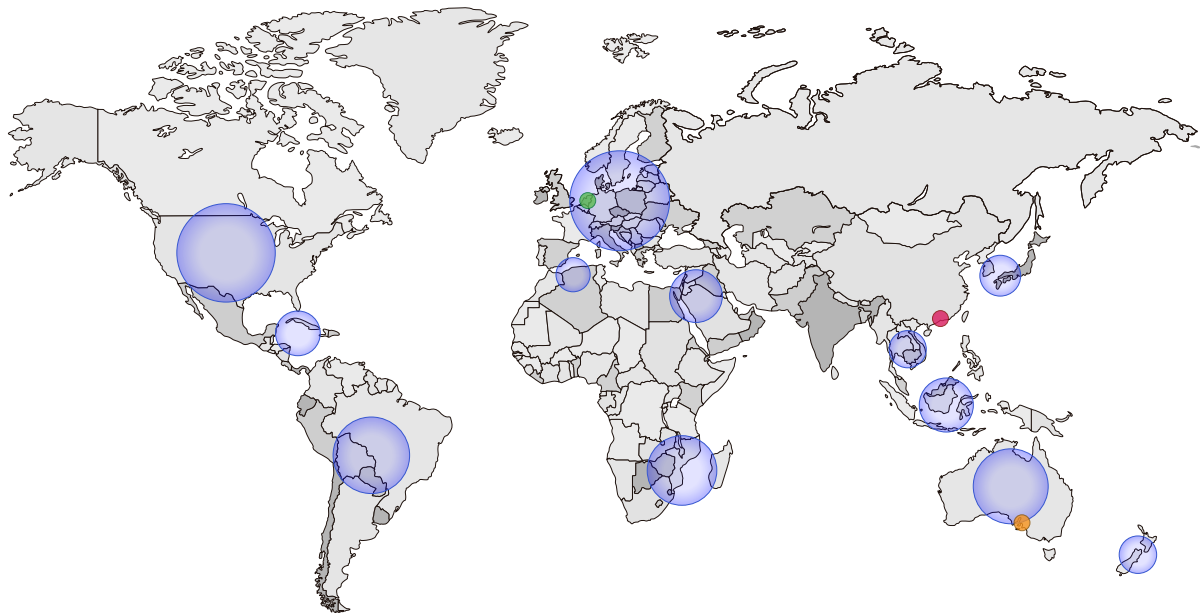


Bring your ideas to life

At Kensun, over 80% of the projects we deliver are fully customized. Our goal is to provide a display solution that works best for your specific application. Backed by a team of experienced engineers, we work closely with our clients to design and deliver exactly what they need—combining technical expertise, practical insight, and reliable execution.



Worldwide service



**Shenzhen,
China**

Factory

**Adelaide,
Australia**

Warehouse

**Breda,
Netherlands**

Office

75+

Countries and regions

8500+

Installations since 2013

- Canada
- USA
- Mexico

- Japan
- South Korea
- Philippines
- Sri Lanka
- Indonesia
- Thailand
- Saudi Arabia
- Qatar
- UAE
- Dubai
- Lebanon

- Fiji
- Australia
- New Zealand

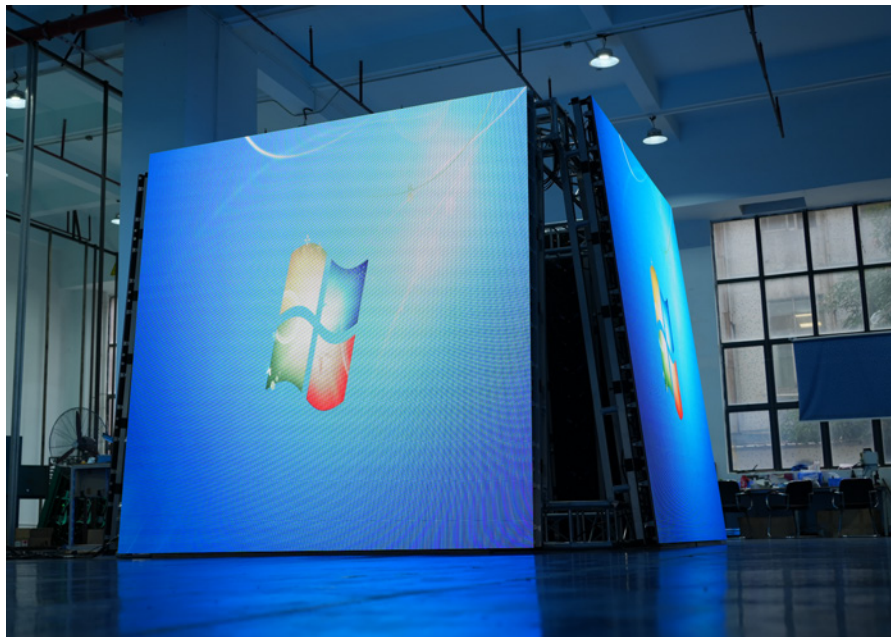
- Netherlands
- Germany
- France
- Britain
- Italy
- Austria
- Portugal
- Sweden
- Romania
- Belarus

- Nigeria
- Morocco
- Egypt
- Kenya
- Madagascar
- South Africa

- Brazil
- Argentina
- Colombia
- Panama
- Guyana
- Ecuador
- Puerto Rico

Quality control

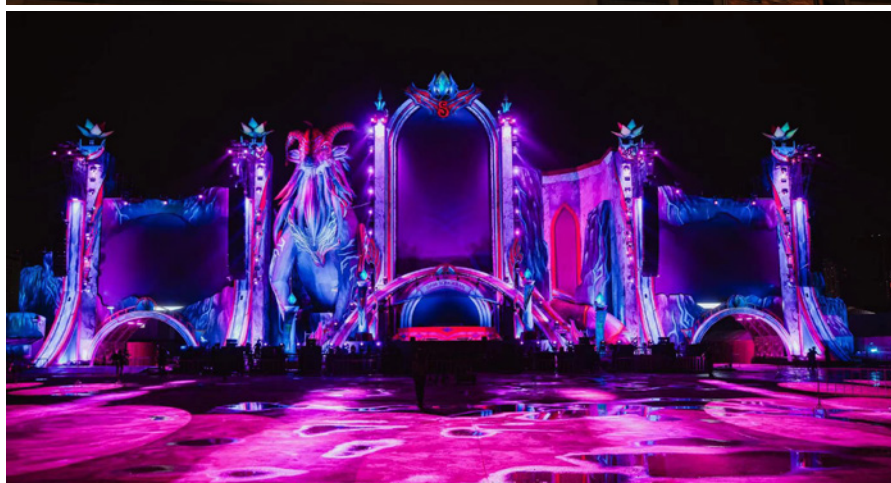
At Kensun, our LED display manufacturing process is distinguished by an unwavering commitment to quality. With ISO9001:2015 certification as our cornerstone, we prioritize a culture of quality-first, permeating every aspect of our operations. From material selection to state-of-the-art manufacturing techniques, we leave no room for compromise.



Our comprehensive quality control process is the bedrock of our reputation. We begin with stringent material assessments, sourcing components only from trusted suppliers who share our commitment to excellence. Utilizing cutting-edge technology, resulting in LED displays that stand as a testament to our pursuit of perfection.



Project highlights



1

2

3

4

1. Bangkok, Thailand
3.91 mm | 240 sq.m

2. Hongkong, China
2.5 mm | 8.3 sq.m

3. Hongkong, China
2.5 mm | 33 sq.m

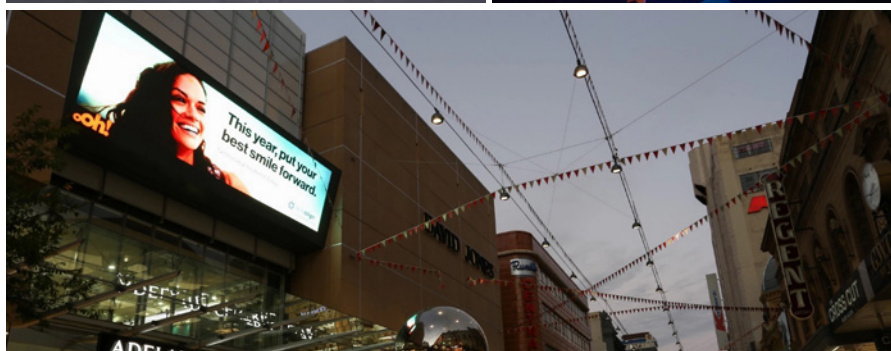
4. Siam Songkram, Thailand
3.91 mm | 240 sq.m

Project highlights

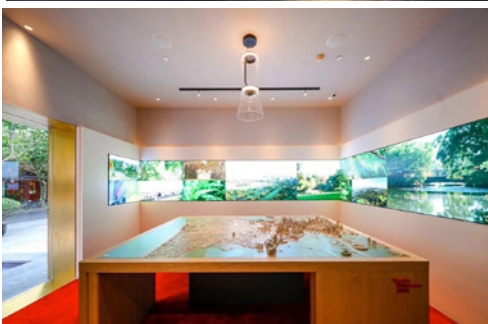


- | | |
|---|---|
| 1 | 2 |
| 3 | 4 |
| 5 | |
| 6 | 7 |

1. Auckland, New Zealand
8 mm | 20 sq.m
2. Belfast, Northern Ireland, UK
6.67 mm | 42 sq.m
3. ST Giles Casino, London, UK
8 mm | 18 sq.m
4. Crep, London, UK
2.5 mm | 5.6 sq.m
5. Adelaide, Australia
10 mm | 36 sq.m
6. Chevron, Perth, Australia
10 mm | 22 sq.m
7. HM Store, Paris, France
5 mm | 21 sq.m



Project highlights



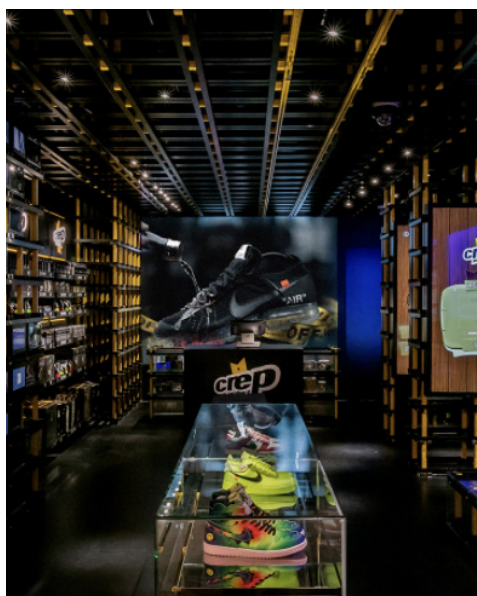
- | | |
|---|---|
| 1 | 2 |
| 3 | 4 |
| 5 | |
| 6 | 7 |

1. Theme Part, Lisbon, Portugal
2 mm | 13 sq.m
2. Way Out West, Sweden
3 mm | 28 sq.m
3. Shanghai, China
1.875 mm | 11 sq.m
4. Presentedby Store, Dubai
1.875 mm | 22 sq.m
5. Presented by Store, Dubai
2.5 mm | 67 sq.m
6. Best for Less Store, Australia
1.875 mm | 2 sq.m
7. Sydney Airport, Australia
6 mm | 24 sq.m

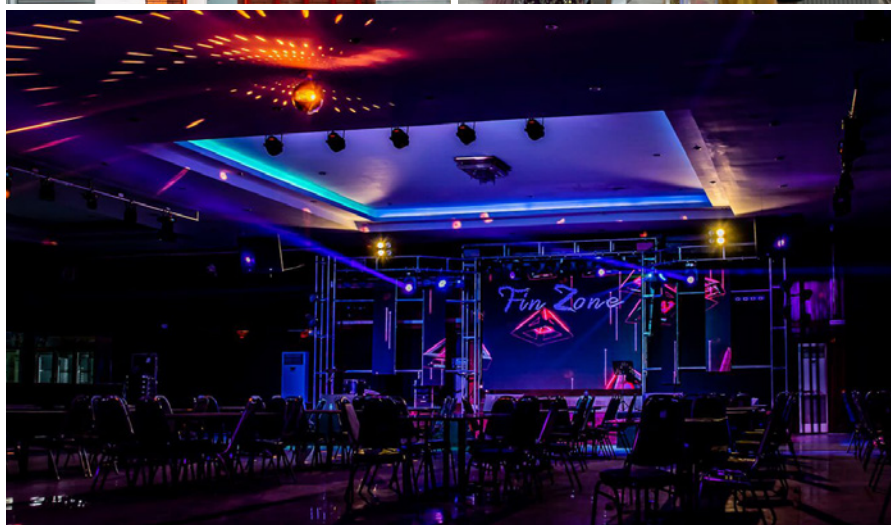
Project highlights



1. Crep Store, Dubai
3.91 mm | 8 sq.m
2. Central Boulevard, New Delhi
10 mm | 24 sq.m
3. Presentedby Store, Dubai
2.5 mm | 16 sq.m
4. Luanda, Angola
10 mm | 18 sq.m
5. Presentedby Store, Riyadh, SA
2.5 mm | 23 sq.m
6. Showroom, Perth, Australia
1.875 mm | 9 sq.m
7. Drive-in Theater, Adelaide, Australia
6 mm | 82 sq.m



Project highlights



1 2

5

6 7

1. Dublin, Ireland
4mm | 40.5sq.m
2. Tribeca, Mauritius
3.91mm | 15sq.m
3. Laobam Ram Night Town, Laos
4mm | 16sq.m
4. Atlanta, USA
3.91mm | 15sq.m
5. Laobam Ram Night Town, Laos
4mm | 5.2sq.m

Outdoor





A1 outdoor 90° curve LED display

Application

Outdoor billboard
Interactive building
Branding
Urban scene

Features

- Seamless 90° corner design with fully customizable sizes.
- Creative 3D visuals support interactive display effects.
- High brightness and refresh rate enable clear visibility.
- IP65 waterproof rating ensures reliable outdoor working.
- Dual-access structure supports front and rear maintenance.

Pixel Pitch

Pixel Availability

**2.5 mm 3 mm 4 mm 5 mm
6 mm 8 mm 10 mm**

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 170°, V170°
Module Dimension	320 mm * 160 mm
Cabinet Dimension	960 mm * 960 mm * 100 mm
Cabinet Material	Cast-iron
Cabinet Weight	42 kg / m ²
Ingress Protection	IP 65
Access	Front, rear

Signal

Input Signal DVI, DP, HDMI, etc.

Electrical

Input Voltage AC 100 - 240 V

Optical

Driving Method	10 S
Contrast Ratio	≥ 3000 : 1
Gray Scale	16 bit
Brightness	≥ 5500 nits
Refresh Rate	1920 Hz / 3840 Hz / 7680 Hz





A2 outdoor small pixel pitch display

Application

Outdoor billboard
Interactive building
Branding
Urban scene

Features

- Lightweight, saves space and eases installation and maintenance.
- 16 bit grayscale, 5500 nits, reveals fine details for immersive ad viewing.
- Components accessible from front and rear for quick upkeep.
- IP65 rated. Suitable for diverse demanding outdoor settings.
- New plastic mold, smaller gaps, better flatness, boosts image quality.

Pixel Pitch

Pixel Availability

2.5 mm 3 mm 4 mm 5 mm
6 mm 8 mm 10 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 170°, V170°
Module Dimension	320 mm * 160 mm
Cabinet Dimension	960 mm * 960 mm * 100 mm
Cabinet Material	Cast-iron
Cabinet Weight	42 kg / m ²
Ingress Protection	IP 65
Access	Front, rear

Signal

Input Signal DVI, DP, HDMI, etc.

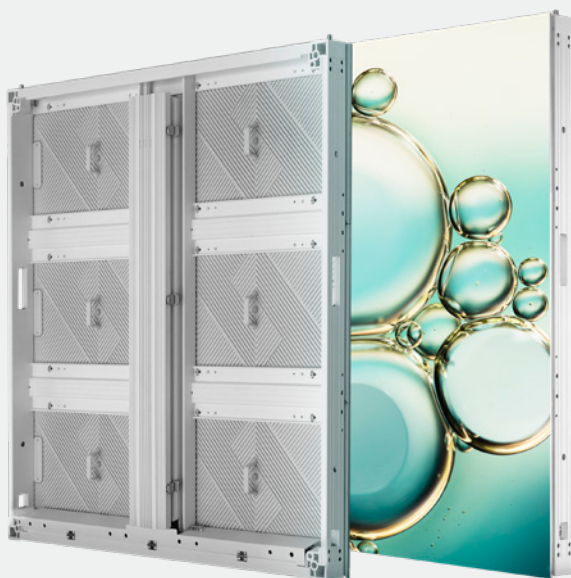
Electrical

Input Voltage AC 100 - 240 V

Optical

Driving Method	10 S
Contrast Ratio	≥ 3000 : 1
Gray Scale	16 bit
Brightness	≥ 5500 nits
Refresh Rate	1920 Hz / 3840 Hz / 7680 Hz





A3 outdoor thin and light LED billboard

Application

Outdoor billboard
Interactive building
Branding
Urban scene

Features

- Compact 25kg, 72mm-thick cabinet for easy transport and installation.
- Redesigned frame for strength and great thermal management.
- Improved circuit design cuts electricity use by 50% compared to traditional displays.
- Rotation locks and positioning pins for quick module and cabinet fixing.
- 6500 nits brightness, 3840Hz refresh rate for true-to-life image quality.

Pixel Pitch

Pixel Availability

4.4 mm 5.7 mm 6.6 mm
8 mm 10 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 140°, V140°
Module Dimension	480 mm * 320 mm
Cabinet Dimension	960 mm * 960 mm * 72 mm
Cabinet Material	Aluminum
Cabinet Weight	24 kg / cabinet
Ingress Protection	IP 65
Access	Front, rear

Signal

Input Signal DVI, DP, HDMI, etc.

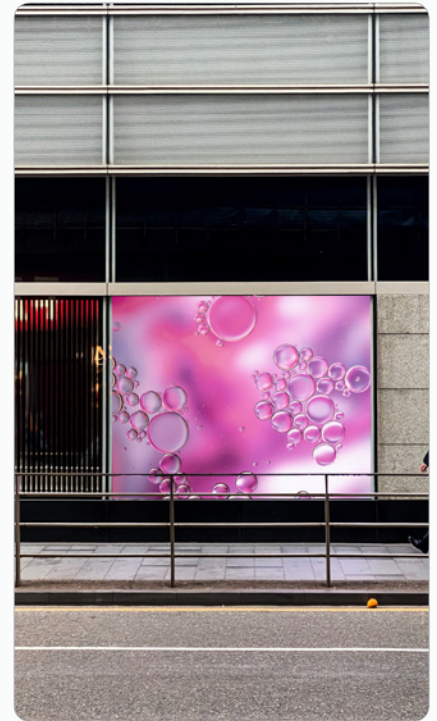
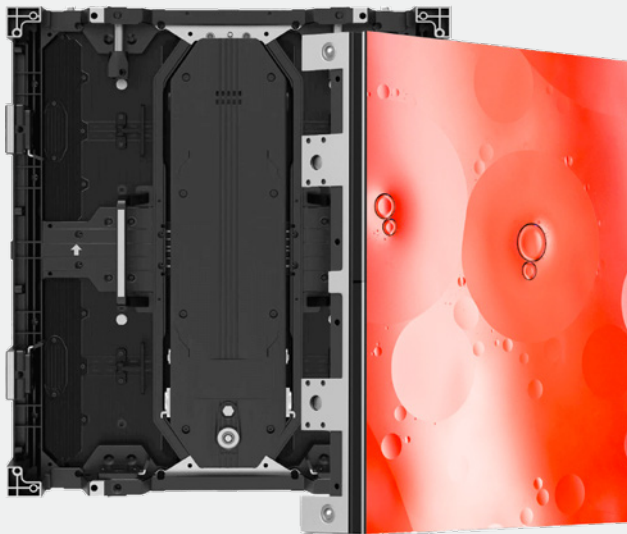
Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 3000 : 1
Gray Scale	14 bit
Brightness	≥ 6500 nits / ≥ 10000 nits
Refresh Rate	3840 Hz / 7680 Hz





D1 HD high brightness LED display

Application

Outdoor billboard
Interactive building
Branding
Urban scene

Features

- Robust build at just 9.5kg, 70mm thick. Easy install, space-saving.
- 4000 nits, 14 bit grayscale, 3840Hz. Vivid, true-to-life display.
- Magnetic modules, front-and-rear access. Quick and easy servicing.
- CNC - machined with $\pm 0.05\text{mm}$ accuracy. Fast, perfect install with rabbet joints.
- Designed for surface mounting. Modular for convenient setup.

Pixel Pitch

Pixel Availability

1.5 mm 1.875 mm 2.5 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V160°
Module Dimension	240 mm * 270 mm
Cabinet Dimension	480 mm * 540 mm * 70 mm
Cabinet Material	Aluminum
Cabinet Weight	9.5 kg / cabinet
Ingress Protection	IP 65
Access	Front, rear

Signal

Input Signal DVI, DP, HDMI, etc.

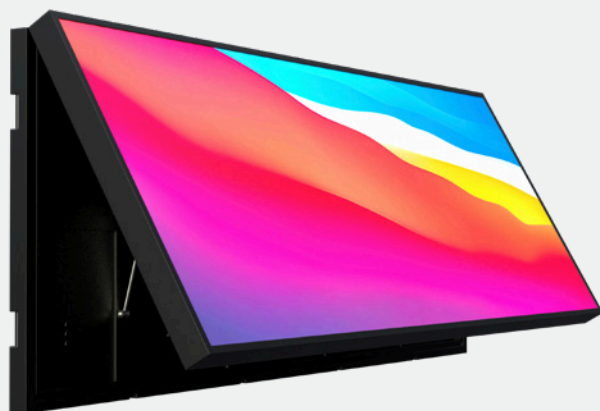
Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	$\geq 4000 : 1$
Gray Scale	14 bit
Brightness	≥ 4000 nits
Refresh Rate	1920 Hz / 3840 Hz



**Single-side****Dual-side**

Outdoor flip open LED display

Application

Outdoor advertising
Branding
Public information

Features

- Single-side or dual-side flip-open design, easy front access for quick maintenance.
- Customizable screen size, tailored to fit different installation needs.
- High brightness and clarity, 6500 nits for great outdoor visibility.
- IP68 weatherproof, durable and reliable in any weather conditions.
- Remote and wireless control, content management from anywhere.

Pixel Pitch

Pixel Availability

2.5 mm 3 mm 4 mm 5 mm
6 mm 8 mm 10 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V160°
Module Dimension	320 mm * 160 mm
Cabinet Dimension	1920 mm * 960 mm * 180 mm (single-side) 1920 mm * 960 mm * 285 mm (dual-side)
Cabinet Material	Aluminum
Cabinet Weight	42 kg / m ² (single-side) 70 kg / m ² (dual - side)
Ingress Protection	IP 65
Access	Front

Signal

Input Signal DVI, DP, HDMI, etc.

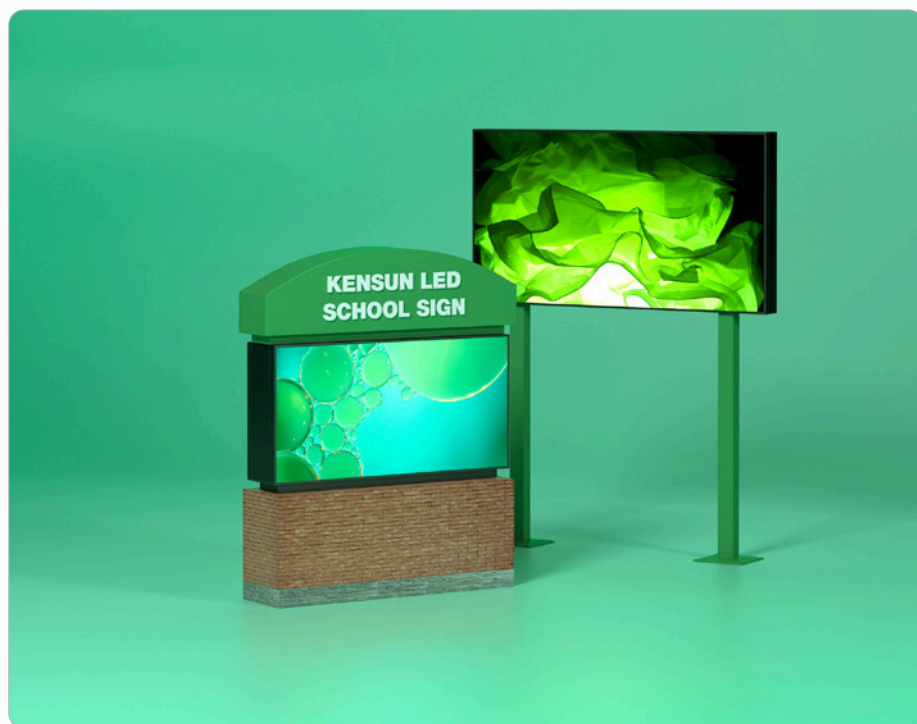
Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 4000 : 1
Gray Scale	14 bit
Brightness	≥ 6500 nits
Refresh Rate	1920 Hz / 3840 Hz





School LED signage and banner

Application

Information sharing
Emergency alerts
Promotion & school spirit

Features

- Offers pixel pitches from 2.5mm to 6mm with up to 5500 nits brightness for excellent readability.
- Tailor cabinet color, shape, size, maintenance, and control options.
- Service modules, controller, and power from the front.
- Manage content remotely via 4G, 5G, or WiFi with the built-in module.
- Built-in sensor adjusts brightness based on surroundings.

Pixel Pitch

Pixel Availability

5 mm 6.66 mm 8 mm 10 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V160°
Module Dimension	250 mm * 250 mm
Cabinet Dimension	2000 mm * 1000 mm * 285 mm
Cabinet Material	Cast-iron
Cabinet Weight	42 kg / m ² (single-side) 70 kg / m ² (dual - side)
Ingress Protection	IP 65
Access	Front

Signal

Input Signal

DVI, DP, HDMI, etc.

Electrical

Input Voltage

AC 100 - 240 V

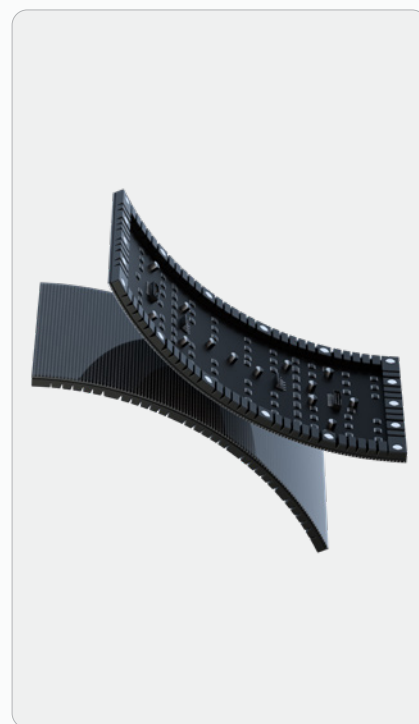
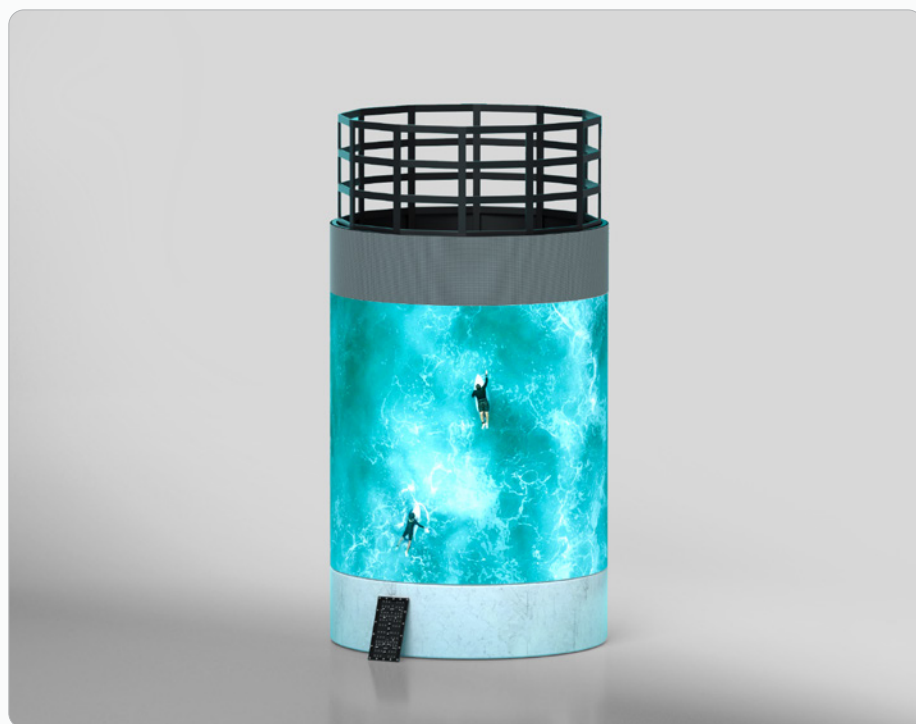
Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 4000 : 1
Gray Scale	12 bit - 14 bit
Brightness	≥ 5500 nits
Refresh Rate	1920 Hz / 3840 Hz



Indoor





B1 indoor curve LED display

Application

Indoor advertising
Entertainment
Exhibition
Creative display

Features

- Flexible curvature fits various curved surfaces for stunning visuals.
- Wide 140° viewing angle ensures immersive viewing from all directions.
- Precision alignment with 18 strong magnets for fine adjustments.
- Easy front maintenance with tool-free module removal using magnetic attachment.
- Creative display possibilities support cylinders, spirals, waves, and more.

Pixel Pitch

Pixel Availability

1.25 mm **1.56 mm**
1.875 mm **2.5 mm**

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 140°, V140°
Module Dimension	320 mm * 160 mm 250 mm * 250 mm 240 mm * 120 mm
Screen Size	Customized
Cabinet Material	Cast-iron
Cabinet Weight	28 kg / m ²
Ingress Protection	IP 45
Access	Front

Signal

Input Signal DVI, DP, HDMI, etc.

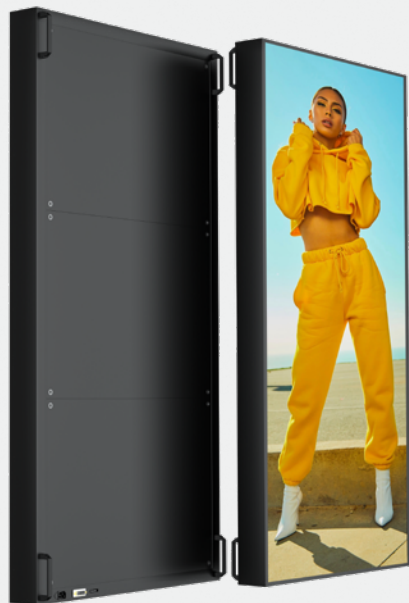
Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 6500 : 1
Gray Scale	16 bit
Brightness	≥ 900 nits
Refresh Rate	1920 Hz / 3840 Hz





F1 indoor advertising player

Application

Indoor advertising
Entertainment
Exhibition

Features

- Ultra-thin 65mm build supports standing, wall mounting.
- Precision CNC cabinet ensures seamless alignment with less than 0.1mm gap for stunning visuals.
- Easy front and rear access allows effortless service from both sides.
- Highly customizable design with flexible screen size.
- Perfect outdoor visibility with sharp and readable display quality.

Pixel Pitch

Pixel Availability

0.9 mm **1.25 mm** **1.56 mm**
1.86 mm **2 mm** **2.5 mm**

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 140°, V120°
Module Dimension	320 mm * 160 mm
Cabinet Dimension	640 mm * 1920 mm / customized
Cabinet Material	Aluminum
Cabinet Weight	28 kg / m ²
Ingress Protection	IP 45
Access	Front, rear

Signal

Input Signal DVI, DP, HDMI, etc.

Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 6500 : 1
Gray Scale	14 bit
Brightness	≥ 1200 nits
Refresh Rate	1920 Hz / 3840 Hz





F2 indoor HD mobile video player

Application

Indoor advertising
Entertainment
Exhibition

Features

- Effortless maintenance with rear access and quick 2-step module replacement.
- Smart control system supports WiFi, USB, and network on iOS, Windows, and Android.
- Vivid display quality with 900 nits brightness and 3840Hz refresh rate for stunning visuals
- Ultra-thin 48mm design with a lightweight build for easy transport.

Pixel Pitch

Pixel Availability

0.9 mm 1.25 mm 1.86 mm 2.5 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 140°, V140°
Module Dimension	320 mm * 160 mm
Cabinet Dimension	640 mm * 1920 mm * 48 mm
Cabinet Material	Iron / aluminum
Cabinet Weight	35.3 kg / set
Ingress Protection	IP 45
Access	Front, rear

Signal

Input Signal DVI, DP, HDMI, etc.

Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 6500 : 1
Gray Scale	12 bit - 14 bit
Brightness	≥ 900 nits
Refresh Rate	1920 Hz / 3840 Hz





F3 mobile advertising player

Application

Indoor advertising
Entertainment
Exhibition
Creative display

Features

- Ultra-fine pixel pitch with smoother surface and higher durability.
- Only 65 mm thick with built-in wheels for easy movement and placement.
- Front service allows replacement without screen downtime.
- Supports freestanding, wall mounted, ceiling hung setups and seamless multi unit splicing.
- 600 nits brightness, 3840 Hz refresh rate, and wide viewing angle.

Pixel Pitch

Pixel Availability

0.93 mm 1.25 mm

Physical

LED Type	COB
Viewing Angle	H 170°, V170°
Screen Size	600 mm * 1687.5 mm
Material	Die-casting aluminum
Screen Weight	42 kg
Ingress Protection	IP 54
Access	Front, rear

Signal

Input Signal USB, RJ45, HDMI, etc.

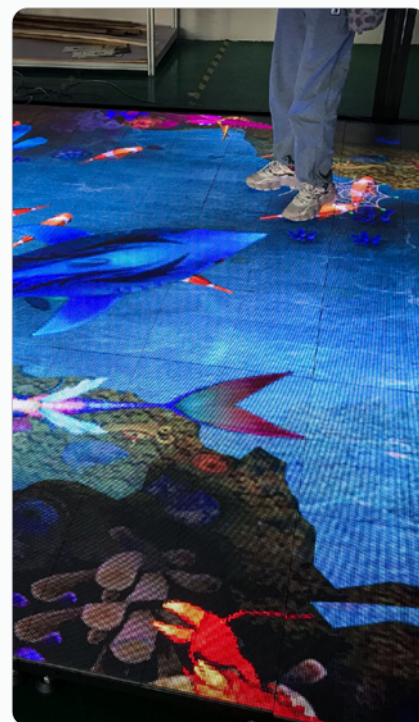
Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	2000 k - 12000 k
Contrast Ratio	≥ 10000 : 1
Gray Scale	16 bit
Brightness	≥ 600 nits
Refresh Rate	3840 Hz / 7680 Hz





J1 indoor interactive floor display

Application

Indoor advertising
Entertainment
Exhibition
Creative display

Features

- Durable transparent cover protects module for long-lasting performance.
- Interactive sensor technology allows users to engage with on-screen content by walking on it.
- Seamless cabinet alignment ensures a smooth and stunning effect.
- Easy front service with quick module removal using a specialized tool.
- Strong structure supports walking and even stamping on the screen.

Pixel Pitch

Pixel Availability

1.9 mm 2.6 mm 3.91 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V160°
Module Dimension	250 mm * 250 mm
Cabinet Dimension	500 mm * 1000 mm * 58 mm
Cabinet Material	Die-casting aluminum
Cabinet Weight	44 kg / cabinet
Ingress Protection	IP 43
Access	Front, rear

Signal

Input Signal DVI, DP, HDMI, etc.

Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 3000 : 1
Gray Scale	16 bit
Brightness	≥ 1000 nits
Refresh Rate	1920 Hz / 3840 Hz





K2 indoor small pixel pitch display

Application

Indoor advertising
Entertainment
Exhibition

Features

- Light, thin and CNC processed finish.
- IP65 ingress protection.
- Sophisticated cabinet-to-cabinet position system.
- Front & rear access, efficient and effortless.
- 3 ways to present, more flexible installation.
- True-to-life image quality, adjustable seamless curve.

Pixel Pitch	Pixel Availability	1.56 mm	1.95 mm	2.6 mm
-------------	--------------------	---------	---------	--------

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V 160°
Module Dimension	250 mm * 250 mm
Cabinet Dimension	500 mm * 500 mm * 50 mm
Cabinet Material	Die-casting aluminum
Cabinet Weight	7.5 kg / cabinet
Ingress Protection	IP 43
Access	Front, rear

Signal

Input Signal	DVI, DP, HDMI, etc.
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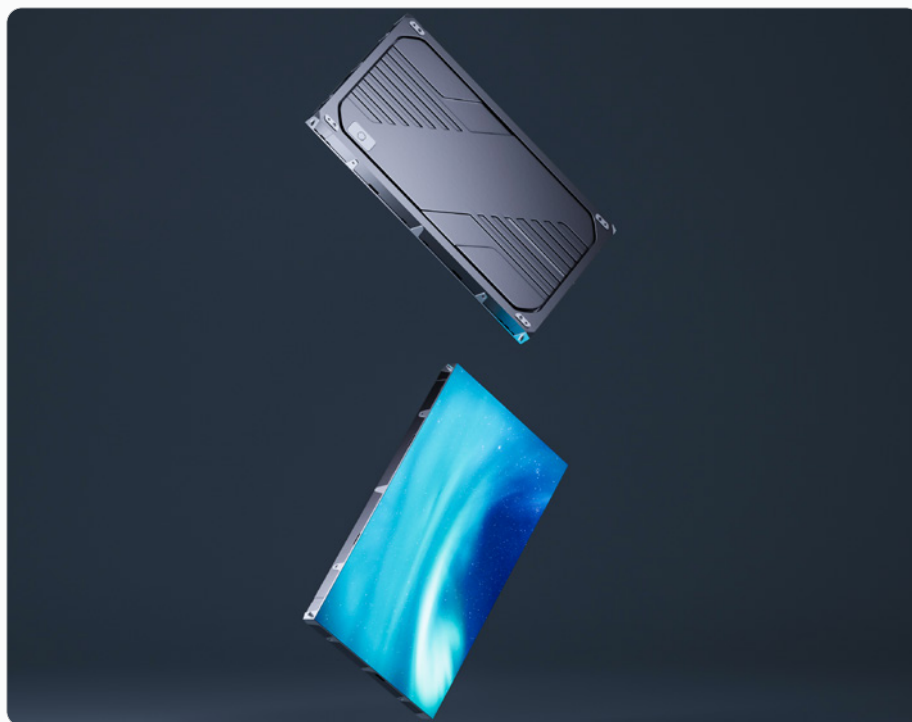
Electrical

Input Voltage	AC 100 - 240 V
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Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 3000 : 1
Gray Scale	16 bit
Brightness	≥ 1200 nits
Refresh Rate	1920 Hz / 3840 Hz





K3 indoor COB HD LED display

Application

Indoor advertising
Entertainment
Exhibition

Features

- Weighs just 4kg with a 39.5mm thick 16:9 cabinet, making it portable and easy to integrate.
- COB technology, ensuring durability, dustproofing, and easy cleaning.
- Access all components from the front, simplifying upkeep
- High brightness and refresh rate, delivering excellent image quality.
- 16:9 ratio, supporting stunning HD, 4K, and 8K displays.

Pixel Pitch

Pixel Availability

0.25 mm 0.78 mm 0.93 mm

Physical

LED Type	COB
Viewing Angle	H 160°, V 160°
Module Dimension	150 mm * 168.75 mm
Cabinet Dimension	600 mm * 337.5 mm * 39.5 mm
Cabinet Material	Die-casting aluminum
Cabinet Weight	4 kg / cabinet
Ingress Protection	IP 54
Access	Front

Signal

Input Signal

DVI, DP, HDMI, etc.

Electrical

Input Voltage

AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 10000 : 1
Gray Scale	16 bit
Brightness	≥ 600 nits
Refresh Rate	3840 Hz / 7680 Hz





U2 indoor banner LED display

Application

Indoor advertising
Entertainment
Exhibition
Creative display

Features

- Ultra-thin and light design with cabinet for easy installation.
- Space-saving wall mount requires no rear clearance.
- CNC cabinet processing for perfect alignment and flatness.
- Easy front maintenance with magnetic tool access to all cabinet components.
- Versatile installation options with multiple cabinet sizes.

Pixel Pitch

Pixel Availability

1.9 mm 2.6 mm 3.91 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V 140°
Module Dimension	250 mm * 250 mm
Cabinet Dimension	1000 mm * 250 mm * 42 mm
Cabinet Material	Die-casting aluminum
Cabinet Weight	6.3 kg / cabinet
Ingress Protection	IP 20
Access	Front

Signal

Input Signal DVI, DP, HDMI, etc.

Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 10000 : 1
Gray Scale	14 bit
Brightness	≥ 800 nits
Refresh Rate	1920 Hz / 3840 Hz / 7680 Hz





U3 indoor 640 by 480 LED display

Application

Indoor advertising
Entertainment
Exhibition

Features

- Smooth, vibrant, and true-to-life display for an engaging experience.
- Features a resin-coated layer for improved ingress resistance.
- 76mm thick and weighs 6.8kg per cabinet for easy handling.
- Front-access design for quick and hassle-free servicing.
- Achieves a precise 0.1mm cabinet flatness for a seamless look.

Pixel Pitch

Pixel Availability

1.86 mm 2 mm 2.5 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V 160°
Module Dimension	320 mm * 160 mm
Cabinet Dimension	640 mm * 480 mm * 65 mm
Cabinet Material	Die-casting aluminum
Cabinet Weight	5.8 kg / cabinet
Ingress Protection	IP 45
Access	Front, rear

Signal

Input Signal DVI, DP, HDMI, etc.

Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 10000 : 1
Gray Scale	14 bit
Brightness	≥ 900 nits
Refresh Rate	1920 Hz / 3840 Hz





U5 indoor COB HD LED display

Application

Indoor advertising
Entertainment
Meeting room
Exhibition

Features

- Delivers smoother surface, higher durability, and ultra-fine image quality.
- Only 40 mm thick with up to 98% screen to body ratio.
- Up to 1000 nits brightness with 3840 Hz refresh rate.
- Enables fast servicing without moving or dismantling the screen.
- Supports fixed installation or mobile use for diverse environments.

Pixel Pitch

Pixel Availability

1.25 mm 1.56 mm 1.875 mm

Physical

LED Type	COB
Viewing Angle	H 160°, V 160°
Screen Size	65", 98", 120", 135"
Screen Resolution	2 K, 4 K
Cabinet Material	Die-casting aluminum
Screen Weight	80 kg / set
Ingress Protection	IP 54
Access	Front

Signal

Input Signal HDMI, USB, RJ45, Type C, etc.

Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	2000 k ~ 12000 k
Contrast Ratio	≥ 10000 : 1
Gray Scale	16 bit
Brightness	≥ 600 nits
Refresh Rate	3840 Hz / 7680 Hz





T1 indoor transparent LED display

Application

Indoor advertising
Entertainment
Exhibition
Creative display

Features

- Precision-engineered cabinet with 0.05mm accuracy and anti-corrosion material for durability.
- Ultra-thin and lightweight design at just 62mm thick and 7kg per cabinet.
- 5000-nit brightness with 14-bit grayscale for vibrant indoor visuals.
- 75% transparency for minimal impact on lighting and maximum visibility.
- Flexible installation and access for easy maintenance.

Pixel Pitch

Pixel Availability

2.6 - 5.6 mm 3.91 - 7.81 mm

Physical

LED Type	SMD 3 in 1
Transparency	75 %
Module Dimension	500 mm * 125 mm
Cabinet Dimension	1000 mm * 500 mm * 55 mm
Cabinet Material	Die-casting aluminum
Cabinet Weight	8 kg / cabinet
Ingress Protection	IP 43
Access	Front, rear

Signal

Input Signal DVI, DP, HDMI, etc.

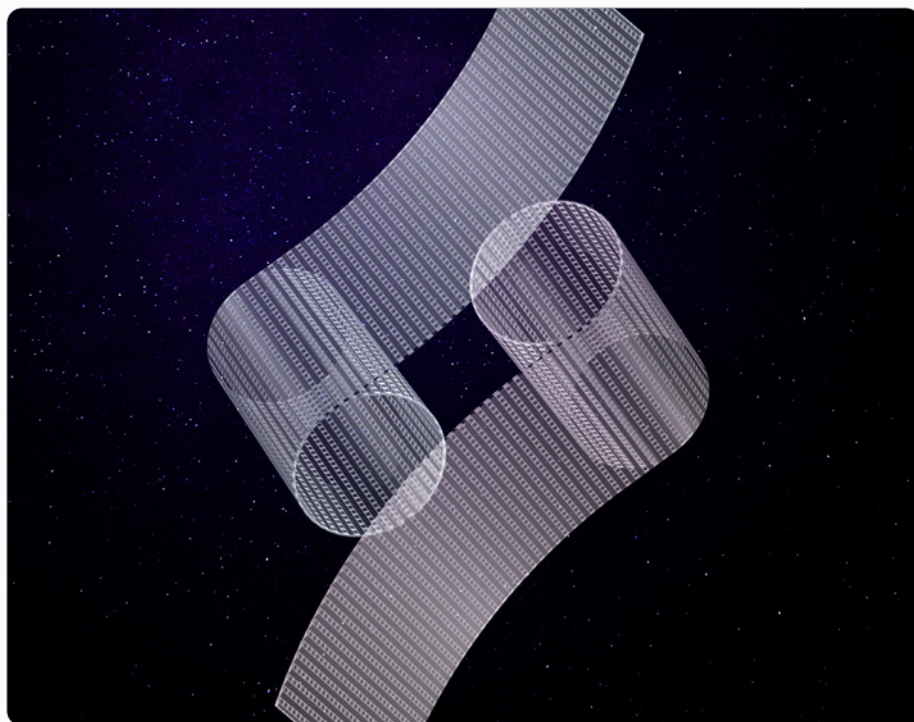
Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 10000 : 1
Gray Scale	15 bit
Brightness	≥5000 nits
Refresh Rate	1920 Hz / 3840 Hz





T2 glass transparent LED display

Application

Indoor advertising
Entertainment
Exhibition
Creative display

Features

- Thin and lightweight at just 1.2mm thick and under 3.5kg per sqm.
- Bendable design adapts to curved surfaces for seamless installation.
- 85% transparency ensures natural lighting through glass walls.
- Brightness of 3000 nits delivers vivid visuals even in bright environments.
- Customizable size with a cuttable design for tailored installations.

Pixel Pitch

Pixel Availability

4 mm 6 mm 8 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 140°, V 140°
Transparency	85 %
Module Dimension	1000 mm * 240 mm
Material	PET
Cabinet Weight	3.5 kg / m ²
Ingress Protection	IP 30
Installation	Glass wall

Signal

Input Signal

DVI, DP, HDMI, etc.

Electrical

Input Voltage

AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 10000 : 1
Gray Scale	16 bit
Brightness	≥ 3000 nits
Refresh Rate	3840 Hz





T3 indoor transparent LED display

Application

Indoor advertising
Entertainment
Exhibition
Creative display

Features

- Up to 85% transparency for clear visuals without blocking natural light.
- Ultra-thin 2–6 mm design mounts directly onto glass surfaces.
- High brightness up to 5000 nits ensures vivid indoor display performance.
- Cuttable modules support curved and customized installations.
- Lightweight at only 3 kg/m² for easy handling and fast installation.

Pixel Pitch

Pixel Availability

2.6 mm 3.9 mm 6.35 mm

Physical

LED Type	SMD 3 in 1
Transparency	75 % - 85 %
Module Dimension	1000 mm * 250 mm
Cabinet Dimension	1000 mm * 1000 mm
Cabinet Material	Die-casting aluminum
Cabinet Weight	3 kg / cabinet
Ingress Protection	IP 45
Access	Front, rear

Signal

Input Signal DVI, VGA, etc.

Electrical

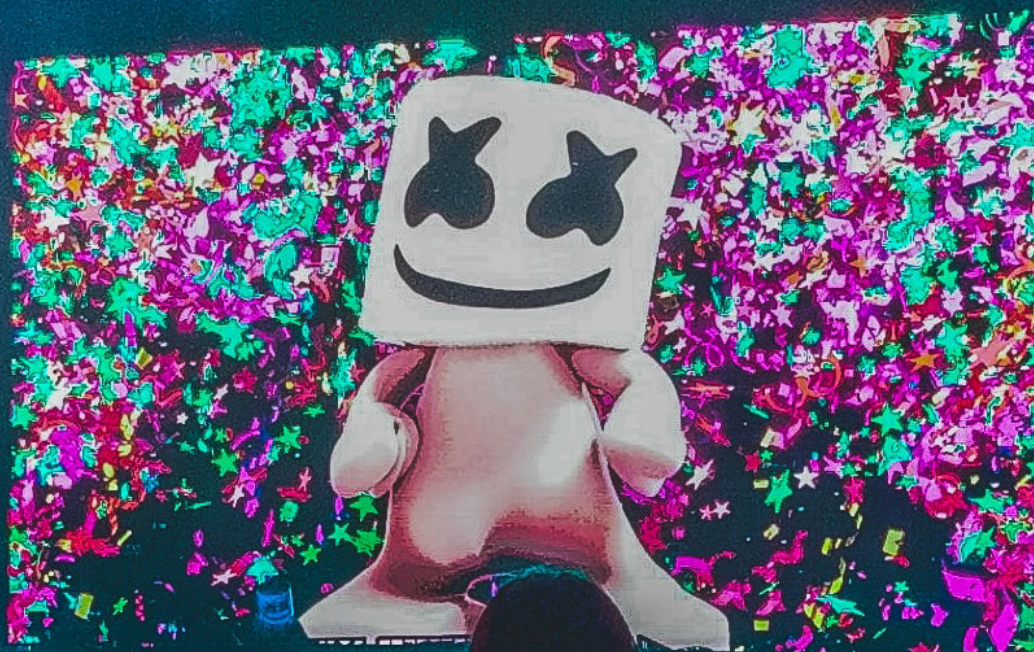
Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 10000 : 1
Gray Scale	16 bit
Brightness	≥ 5000 nits
Refresh Rate	1920 Hz / 3840 Hz



Rental





R2 surface-glued rental LED display

Application

Conference
Special event
Outdoor gathering
Concerts and performances

Features

- Sleek LCD-like finish with a resin-coated surface for a refined look.
- Effortless front maintenance with a specialized tool for quick servicing
- Anti-reflective resin layer reduces glare while protecting against heat, UV, moisture, and dust for long-term durability.
- 0.05mm accuracy for seamless alignment and stunning visuals.

Pixel Pitch

Pixel Availability

1.95 mm 2.6 mm 3.91 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V 160°
Module Dimension	250 mm * 250 mm
Cabinet Dimension	500 mm * 500 mm * 50 mm 500 mm * 1000 mm * 50 mm
Cabinet Material	Aluminum
Cabinet Weight	7.5 kg / cabinet
Ingress Protection	IP 43
Access	Front, rear

Signal

Input Signal DVI, DP, HDMI, etc.

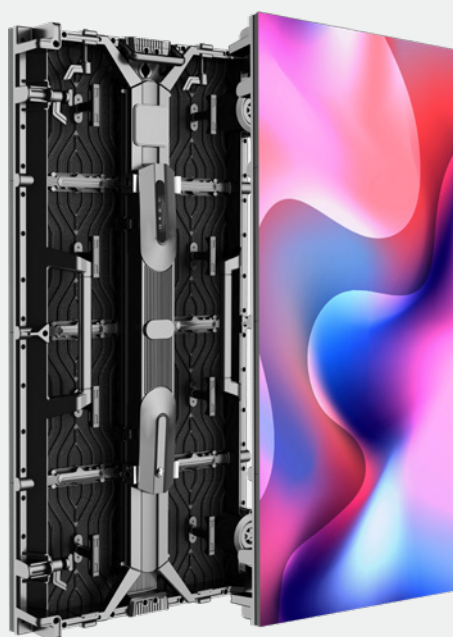
Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 5000 : 1
Gray Scale	16 bit
Brightness	≥ 1200 nits
Refresh Rate	1920 Hz / 3840 Hz





R4 indoor HD rental LED display

Application

Conference
Special event
Outdoor gathering
Concerts and performances

Features

- Magnetic module design allows easy front and rear maintenance
- Foldable aluminium corner pads provide extra protection.
- Precision alignment system ensures seamless cabinet connections
- Adjustable angle locks enable smooth curved creative setups.
- Versatile installation options support hanging, fixed, or wall-mounted.

Pixel Pitch

Pixel Availability

1.56 mm 1.95 mm 2.6 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V 160°
Module Dimension	250 mm * 250 mm
Cabinet Dimension	500 mm * 500 mm * 50 mm 500 mm * 1000 mm * 50 mm
Cabinet Material	Aluminum
Cabinet Weight	7.5 kg / cabinet
Ingress Protection	IP 43
Access	Front, rear

Signal

Input Signal DVI, DP, HDMI, etc.

Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 3000 : 1
Gray Scale	16 bit
Brightness	≥ 900 nits
Refresh Rate	1920 Hz / 3840 Hz





R5 outdoor HD rental LED display

Application

Conference
Special event
Outdoor gathering
Concerts and performances

Features

- IP65-rated protection ensures durability in harsh outdoor conditions.
- Lightweight and thin cabinet for easy handling and transport.
- Front and rear access allows quick and hassle-free maintenance.
- High brightness and refresh rate for vivid, true-to-life visuals.
- Resin-coated surface enhances impact resistance, improves contrast.

Pixel Pitch

Pixel Availability

1.95 mm 2.6 mm 3.91 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V 160°
Module Dimension	250 mm * 250 mm
Cabinet Dimension	500 mm * 500 mm * 50 mm
Cabinet Material	Aluminum
Cabinet Weight	7.5 kg / cabinet
Ingress Protection	IP 65
Access	Front, rear

Signal

Input Signal DVI, DP, HDMI, etc.

Electrical

Input Voltage AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 3000 : 1
Gray Scale	16 bit
Brightness	≥ 3500 nits
Refresh Rate	1920 Hz / 3840 Hz





R6 outdoor HD rental LED display

Application

Conference
Special event
Outdoor gathering
Concerts and performances

Features

- IP65-rated protection ensures durability in harsh outdoor conditions.
- Front and rear maintenance allows quick access to modules and controllers for effortless servicing.
- High brightness and refresh rate with for stunning, true-to-life visuals.
- Fan-less aluminum cabinet ensures efficient heat dissipation.
- Flexible installation options for hanging, fixed mounting

Pixel Pitch

Pixel Availability

3.91 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V 160°
Module Dimension	250 mm * 250 mm
Cabinet Dimension	500 mm * 1000 mm * 58 mm
Cabinet Material	Aluminum
Cabinet Weight	15 kg / cabinet
Ingress Protection	IP 65
Access	Front, rear

Signal

Input Signal

DVI, DP, HDMI, etc.

Electrical

Input Voltage

AC 100 - 240 V

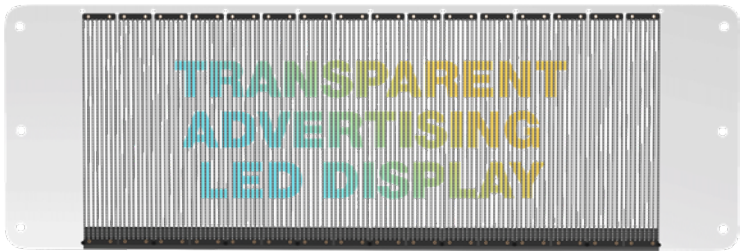
Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 10000 : 1
Gray Scale	16 bit
Brightness	≥ 4500 nits
Refresh Rate	1920 Hz / 3840 Hz



Traffic





Transparent rear window LED display

Application

Mobile advertising
Public information

Features

- 85% transparency ensures a clear view for safe driving.
- 1.5kg lightweight body offers stable, easy installation.
- 4000 nits brightness ensures clear visibility outdoors.
- Wireless control enables easy updates via PC application.
- Fanless design ensures silent, safe, and pleasing usage.

Pixel Pitch	Pixel Availability	2.6 mm * 5.2 mm
Physical	LED Type	SMD 3 in 1
	Viewing Angle	H 160°, V 160°
	Screen Dimension	870 mm * 280 mm *30 mm
	Screen Resolution	750 pixels * 250 pixels
	Cabinet Material	Aluminum
	Cabinet Weight	1.5 kg / set
	Ingress Protection	IP 43
	Access	Front, rear
Signal	Input Signal	USB, WiFi
Electrical	Input Voltage	DC 12 V
Optical	Driving Mode	1 / 16
	Contrast Ratio	≥ 10000 : 1
	Gray Scale	16 bit
	Brightness	≥ 4000 nits
	Refresh Rate	1920 Hz / 3840 Hz



Car-mounted advertising LED display

Application

Mobile advertising
Public information

Features

- Built-in sensor adjusts brightness based on surroundings.
- Made of aluminum, weighs 26kg and measures 60mm for better stability.
- Up to 7000 nits brightness ensures clear visibility in any environment.
- Edit and update content instantly via 4G, 5G, or WiFi from your phone, iPad, or computer.
- Built-in GPS switches ads based on location and traffic

Pixel Pitch

Pixel Availability

2.5 mm 3.3 mm 4 mm 5 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V 160°
Module Dimension	320 mm * 160 mm
Cabinet Dimension	960 mm * 320 mm * 60 mm
Cabinet Material	Aluminum
Cabinet Weight	26 kg / set
Ingress Protection	IP 67
Access	Front, rear

Signal

Input Signal

4G, 5G, WiFi

Electrical

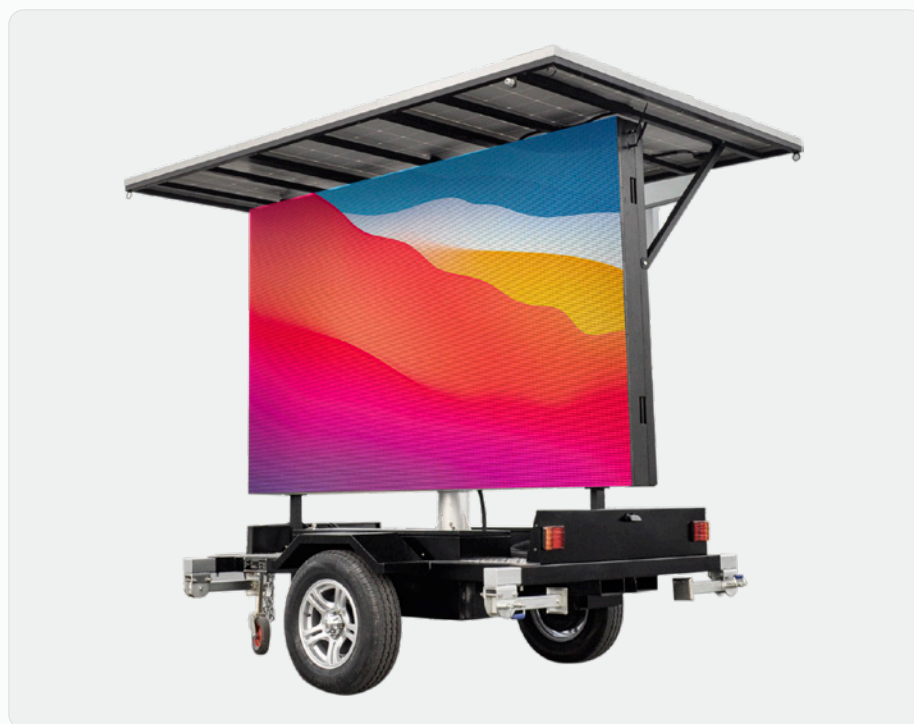
Input Voltage

AC 100 V ~ 240 V

Optical

Driving Mode	1 / 6
Contrast Ratio	≥ 3000 : 1
Gray Scale	16 bit
Brightness	≥ 7000 nits
Refresh Rate	1920 Hz / 3840 Hz





Mobile trailer LED screen

Application

Mobile advertising
Public information
Special event

Features

- Adjustable height viewing angle create an immersive content.
- Flexible size options with four sturdy legs, ensure safety and reliability.
- Choose battery-powered ease or solar-powered eco-friendliness to boost your brand sustainably.
- Common cathode technology cuts energy use by 40%.
- Manage content wirelessly via WiFi, USB, 4G, or LAN any location.

Pixel Pitch

Pixel Availability

4 mm 5 mm 6 mm 8 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 140°, V 120°
Module Dimension	320 mm * 160 mm
Screen Size	2240 mm * 1280 mm * 120 mm Customizable
Cabinet Material	Iron / aluminum
Cabinet Weight	42 kg / m ²
Ingress Protection	IP 65
Access	Front, rear

Signal

Input Signal 4G, 5G, WiFi

Electrical

Input Voltage AC 24 V

Optical

Driving Mode	1 / 8
Contrast Ratio	≥ 5000 : 1
Gray Scale	13 bit
Brightness	≥ 5500 nits
Refresh Rate	1920 Hz / 3840 Hz



Sign





LED mobile basketball scoreboard

Application

Sports

Features

- Enhances energy efficiency with automatic brightness adjustment.
- Simplifies maintenance with easy, effortless servicing.
- Available in one-sided or dual-sided configurations for versatile needs.
- RF remote and wireless options offer seamless, adaptable management.
- Data recovery after power loss for uninterrupted performance.
- Effortless content updates and control in real time.

Size	Availability	6" 8", 12", 15", 18", 20", 22", 32"
Physical	Dimension	600 mm * 400 mm * 75 mm
	Material	Aluminum and iron
	Viewing Distance	2 m ~ 50 m
	Viewing Angle	60°~120 H, 60°~120° V
	Installation	Hanging, standing, wall-mounting
	Ingress Protection	IP 67
	Color	Red, Green, Blue, Yellow, White
Signal	Input Signal	RS232 / 485 / LAN (TCP / IP)
Electrical	Input Voltage	AC 100 - 240 V
Brightness	Red	4000 nits
	Green	10000 nits
	Blue	8000 nits
	Yellow	3500 nits
	White	12000 nits



LED mobile basketball scoreboard

Application

Sports

Features

- Enhances energy efficiency with automatic brightness adjustment.
- Simplifies maintenance with easy, effortless servicing.
- Available in one-sided or dual-sided configurations for versatile needs.
- RF remote and wireless options offer seamless, adaptable management.
- Data recovery after power loss for uninterrupted performance.
- Effortless content updates and control in real time.

Size	Availability	6", 8", 12", 15", 18", 20", 22", 32"
Physical	Dimension	1800 mm * 900 mm * 100 mm Customizable
	Material	Aluminum and iron
	Viewing Distance	2 m ~ 50 m
	Viewing Angle	60°~120 H, 60°~120° V
	Installation	Hanging, standing, wall-mounting
	Ingress Protection	IP 67
	Color	Red, Green, Blue, Yellow, White
Signal	Input Signal	RS232 / 485 / LAN (TCP / IP)
Electrical	Input Voltage	AC 100 - 240 V
Brightness	Red	4000 nits
	Green	10000 nits
	Blue	8000 nits
	Yellow	3500 nits
	White	12000 nits





Fixed LED pharmacy sign

Application

Pharmacy

Features

- Front access, easy service
- High ingress protection.
- Remote and wireless control for easy operation.
- Single-color or full-color options available.
- High brightness, more readable.

Pixel Pitch	Pixel Availability	4 mm 5 mm 6 mm 8 mm 10 mm
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Physical

LED Type	SMD 3 in 1
Color	Full color / single color
Module Dimension	160 mm * 160 mm 320 mm * 160 mm
Display Area	480 mm * 480 mm 960 mm * 960 mm 640 mm * 640 mm Customizable
Type	Single - side / dual - side
Cabinet Material	Iron
Weight	40 kg / set
Ingress Protection	IP 65
Access	Rear

Signal

Input Signal	4G, 5G, LAN
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Electrical

Input Voltage	AC 100 - 240 V
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Optical

Driving Mode	1 / 4 S
Contrast Ratio	≥ 3000 : 1
Gray Scale	16 bit
Brightness	≥ 6500 nits
Refresh Rate	1920 Hz





LED Petro gas price sign

Application

Gas station

Features

- Front access, easy service
- Flexible installation.
- High ingress protection.
- Remote and wireless, easy control.
- Single color or full color at your will.
- High brightness, more readable.

Size

Availability

6", 8", 12", 16", 18", 20", 24", 36"

Physical

Layout	3 types
Material	Aluminum and iron
Viewing Distance	2 m ~ 50 m
Viewing Angle	60°~120 H, 60°~120° V
Installation	Hanging, wall-mounting
Color	Red, Green, Blue, Yellow, White
Ingress Protection	IP 67
Access	Rear

Signal

Input Signal

RS232 / 485 / LAN (TCP / IP)

Electrical

Input Voltage

AC 100 - 240 V

Brightness

Red	4000 nits
Green	10000 nits
Blue	8000 nits
Yellow	3500 nits
White	12000 nits





Letter and number LED display

Application

Indoor advertising
Entertainment
Exhibition
Creative display

Features

- Available in all 26 letters, numbers 0-9, and 3 shapes for flexible and endless combinations.
- Magnetic connection ensures quick and effortless setup.
- Operates on a low DC 24V output.
- Each letter features built-in wheels for easy movement.
- Remote and wireless operation for user-friendly adjustments.

Pixel Pitch

Pixel Availability

3 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 160°, V160°
Letter Availability	A ~ Z
Number Availability	0 ~ 9
Base Dimension	200 mm (W) * 180 mm (H)
Material	Aluminum
Ingress Protection	IP 45
Access	Front

Signal

Input Signal

4G, 5G, WiFi, USB, etc.

Electrical

Input Voltage

AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 6500 : 1
Gray Scale	16 bit
Brightness	≥ 900 nits
Refresh Rate	1920 Hz / 3840 Hz





COB store rack LED sign

Application

Store
Advertising
Price sign

Features

- Flexible LED rack sign available in sizes from 300mm to 4800mm.
- Lightweight and thin design for easy installation and a modern look.
- COB diode, making it dustproof, moisture-proof, and long-lasting.
- Built-in light sensor adjusts brightness automatically.
- Snap-lock design allows one-person installation with just a screwdriver.

Pixel Pitch		Pixel Availability	1.25 mm
Physical	LED Type	COB, 1R 1G 1B	
	Viewing Angle	H 160°, V 160°	
	Module Dimension	300 mm * 60 mm * 21 mm	
	Length Availability	300 mm ~ 4800 mm	
	Material	Die-cast aluminum	
	Weight	0.35 kg / module	
	Ingress Protection	IP 54	
	Access	Rear	
Signal		Input Signal	WiFi, 4G, RJ45, HDMI, USB
Electrical		Input Voltage	AC 100 - 240 V
Optical	Color Temperature	6500 k ~ 8500 k	
	Contrast Ratio	≥ 10000 : 1	
	Gray Scale	14 bit	
	Brightness	≥ 600 nits	
	Refresh Rate	1920 Hz / 3840 Hz	





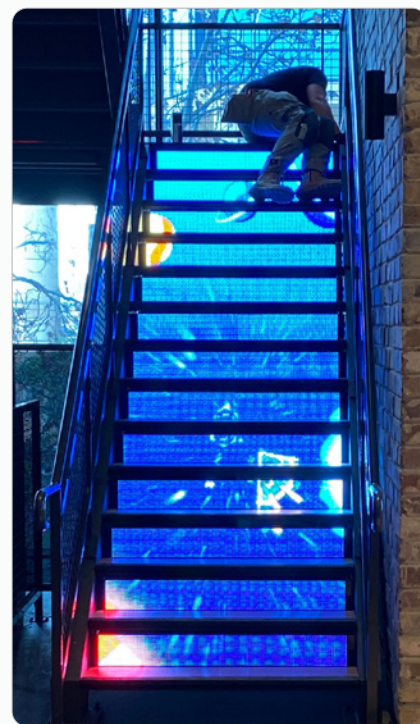












Indoor staircase LED display

Application

Casino
Art gallery
Exhibition
Shopping center

Features

- Made from strong materials with precise finishing for perfect staircase alignment and a comfortable look.
- Works with Nova for easy, remote content updates and setting.
- Adjust length, width, angle, curve, color, and more.
- Lightweight, thin design with front-access components for quick setup.
- Cold light source design for more comfortable visual experience.

Pixel Pitch

Pixel Availability

3.33 mm

Physical

LED Type	SMD, 3 in 1
Viewing Angle	H 140°, V 120°
Module Dimension	320 mm * 160 mm
Cabinet Dimension	960 mm * 320 mm
Material	Die-cast iron
Weight	20 kg / cabinet
Ingress Protection	IP 54
Access	Front

Signal

Input Signal

DVI, DP, HDMI, WiFi

Electrical

Input Voltage

AC 100 - 240 V

Optical

Driving Method	1 / 24
Contrast Ratio	≥ 5000 : 1
Gray Scale	16 bit
Brightness	≥ 1200 nits
Refresh Rate	1920 Hz / 3840 Hz





Indoor HALO cylinder LED display

Application

Indoor advertising
Entertainment
Exhibition
Creative display

Features

- Flexible curvature fits various curved surfaces for stunning visuals.
- Wide 140° viewing angle ensures immersive viewing from all directions.
- Precision alignment with 18 strong magnets for fine adjustments.
- Easy front maintenance with tool-free module removal using magnetic attachment.
- Creative display possibilities support cylinders, spirals, waves, and more.

Pixel Pitch

Pixel Availability

1.25 mm 1.875 mm 2.5 mm

Physical

LED Type	SMD 3 in 1
Viewing Angle	H 140°, V140°
Module Dimension	320 mm * 160 mm 250 mm * 250 mm 240 mm * 120 mm
Cabinet Dimension	Customized
Cabinet Material	Cast-iron
Cabinet Weight	28 kg / m ²
Ingress Protection	IP 45
Access	Front

Signal

Input Signal

DVI, DP, HDMI, etc.

Electrical

Input Voltage

AC 100 - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 6500 : 1
Gray Scale	16 bit
Brightness	≥ 900 nits
Refresh Rate	1920 Hz / 3840 Hz





Indoor mobile HD LED display

Application

Indoor advertising
Entertainment
Exhibition
Creative display

Features

- Effortless maintenance with rear access and quick module replacement.
- Smart control system supports WiFi, USB, and network on iOS, Windows, and Android.
- Vivid display quality with 800 nits brightness and 3840Hz refresh rate.
- GOB surface treatment for enhanced protection level.

Pixel Pitch	Pixel Availability	2.5 mm
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Physical

LED Type	SMD 3 in 1
Viewing Angle	H 140°, V140°
Module Dimension	160 mm * 320 mm
Screen Dimension	640 mm * 960 mm
Cabinet Material	Cast-iron
Cabinet Weight	20 kg / m ²
Ingress Protection	IP 45
Access	Front

Signal	Input Signal	USB, WiFi
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Electrical	Input Voltage	AC 100 - 240 V
-------------------	---------------	----------------

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 6500 : 1
Gray Scale	16 bit
Brightness	≥ 800 nits
Refresh Rate	1920 Hz / 3840 Hz





Portable LED reception desk display

Application

Indoor advertising
Entertainment
Exhibition
Reception

Features

- Vibrant LED front display grabs instant customer attention.
- Seamless 2-in-1 design combines digital signage with desk.
- Rear storage shelves and drawer keep workspaces organized.
- Portable design with wheels allows easy movement anywhere.
- Ideal for reception areas, events, and pop-up retail uses.

Pixel Pitch

Pixel Availability

2.5 mm 1.86mm

Physical

LED Type	SMD 3 in 1, GOB
Viewing Angle	H 140°, V140°
Module Dimension	160 mm * 320 mm
Screen Size	1920 mm * 960 mm 2560 mm * 960 mm
Cabinet Material	Cast-iron
Cabinet Weight	160 kg / set (1920 mm) 215 kg / set (2560 mm)
Ingress Protection	IP 43
Access	Front

Signal

Input Signal DVI, DP, HDMI, etc.

Electrical

Input Voltage AC 100 V - 240 V

Optical

Color Temperature	6500 k ~ 8500 k
Contrast Ratio	≥ 6500 : 1
Gray Scale	12 bit - 16 bit
Brightness	≥ 600 nits
Refresh Rate	1920 Hz / 3840 Hz



Integrated LED Display Solutions Provider

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Add: No.1, 1F, A2 Building, Xinlong
Technology Park, Fengtang Avenue, Fuyong
Town, Baoan District, Shenzhen, China.