

LED Displays & Digital Signage





Digital As You Wish
Scan & Configure Your LED Display



Kinglight®





See our latest products

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LARGE-SCALE LED DISPLAY MANUFACTURING IN ROMANIA.

MixLight is one of Romania's leading LED display manufacturers, operating a dedicated 1,300 m² production facility in Timișoara. Founded in 2012, the company has built strong expertise in the design, production, and installation of LED display systems.

Over the past five years alone, MixLight has delivered and installed more than 3,000 displays across a wide range of commercial, industrial, and public applications.

[Read More](#)



PRINT HAS LIMITS.

From Print to LED: A Necessary Evolution

LED display technology is the professional standard for high-impact video walls and large-format visual installations. Designed for reliability and continuous operation, **LED displays deliver outstanding image quality, design freedom, and long-term performance across a wide range of applications.**

From corporate environments and retail spaces to control rooms and public venues, LED solutions provide the clarity, brightness, and scalability required for demanding visual communication.



[Skip to products](#)



How LED Displays Outperform Print?

1. Dynamic Attraction

A store's exterior signage is an opportunity to captivate and inspire. Engaging LED displays allow retailers to showcase their brand personality and **transform traditional billboards into dynamic advertising video** experiences that attract attention. With customizable digital signage, stores can set the tone and give visitors a sense of what to expect even before they step inside.

- Indoor
- Outdoor
- Signage
- Industrial



2. Intelligent Information

Providing product information to customers and enhancing their understanding of products and services while shopping is often a challenge for retailers. **MixLight's digital signage offers an effective solution to boost shoppers' product knowledge** and deliver useful reviews to support the buying process. Additionally, digital signage helps customers navigate the store or shopping mall with ease.

- Touch
- Interactive
- Transparent
- Flexible



3. Real-Time Promotion

Retailers are constantly seeking ways to provide customers with information while they shop, as well as offering promotions they can use in-store. **MixLight's indoor and outdoor displays and LED signage deliver information to customers throughout their shopping experience.**

- Cost-Effective
- Quick Deployment
- Reduced Repair Costs

4. Centralized Control

Media players are used for asynchronous content playback across single or multiple displays, while video processors handle synchronous, real-time signal distribution for large-format or multi-screen installations.

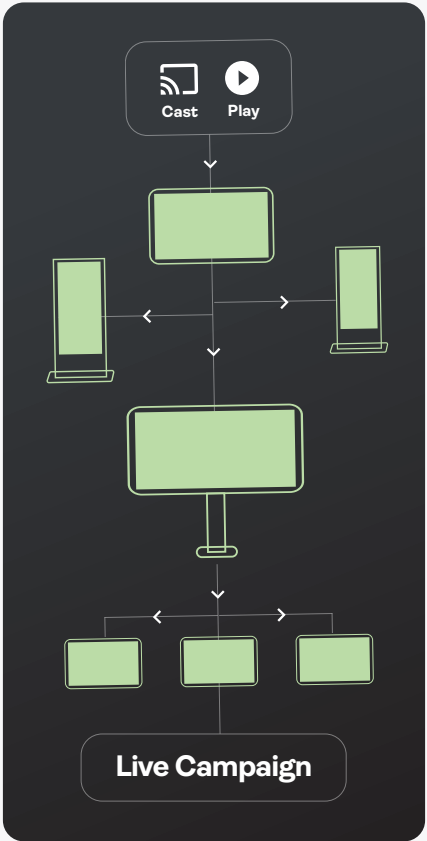
This architecture enables centralized **remote content management, live monitoring of display status, and secure system control**—allowing businesses to manage both individual screens and entire display networks efficiently, from any location.

*Based on screen setup
[See all media players](#)

NOVA STAR

spectroo

Colorlight



Performance? Let the specs decide.



up to 170°
High Viewing Angle



7,680 Hz
High Refresh Rate

Wide viewing angles and high contrast define real visual performance. With a 120°–170° viewing angle, content remains clear and consistent from multiple perspectives, without color shift or brightness loss. Combined with a high refresh rate of 3,000–7,680 Hz, the display delivers smooth motion, sharp transitions, and flicker-free visuals — ensuring dynamic, readable content in any professional environment.



Modular & Scalable Design

Create displays of any size, ratio, or configuration to perfectly match your space.



High Brightness Performance

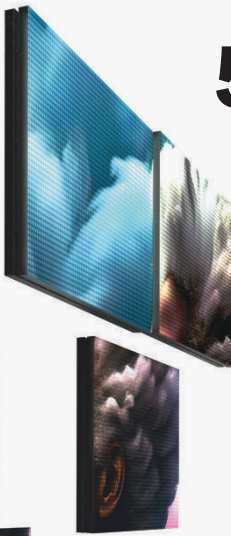
Excellent visibility even in environments with strong ambient light.

up to 10.000 nits



Seamless Visual Surface

Panel-to-panel integration ensures a continuous image without visible gaps or borders.



2K 4k >8k

50K
*Largest Built



High Contrast Ratio

Deep blacks and sharp highlights for superior image depth.

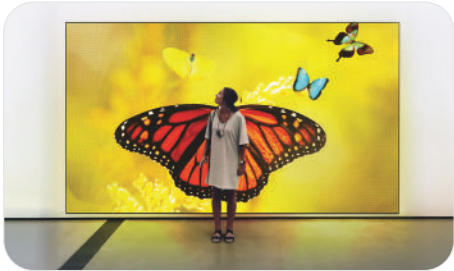


Long Service Life

Engineered for extended use, with operational lifetimes of **up to 100,000 hours.**

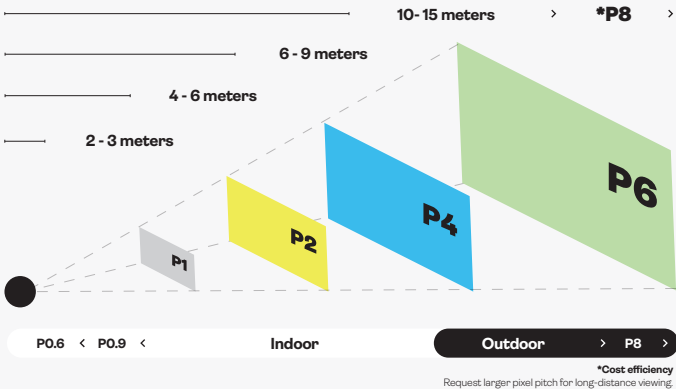


Getting to know the basics



What is pixel pitch?

Pixel pitch refers to the distance between the centers of two adjacent LED clusters (or pixels) on an LED screen. The pixel pitch is generally measured in millimeters, usually using the letter *P* to stand for. For example, a P2 LED screen has a pixel pitch of 2mm, meaning the center of one pixel is separated by 2mm from the center of the nearest pixel.



The Relation Between Pixel Pitch and Resolution.

Pixel pitch represents the distance between adjacent LEDs and has a direct impact on image clarity and resolution. A smaller pixel pitch allows more LEDs to fit into the same screen size, resulting in higher resolution and finer detail. This leads to sharper visuals, smoother images, and improved viewing quality, especially at close distances, making it ideal for indoor and close-viewing applications.

Remember

Flexible by Design

Modular cabinets designed to adapt to any space.



LED Display Types.

Recommended applications

Advantages / Disadvantages

SMD Indoor	Surface-Mount Device	Shopping malls, retail stores, offices, conference rooms, showrooms	- Non-reflective, cost-efficient - Fragile
SMD Outdoor	Surface-Mount Device	Billboards, stadiums, public signage, retail facades	- Long-term stability, water-resistant LED - Visible pixel gaps at close range
GOB	Glue-On-Board	Control rooms, corporate environments, museums, interactive displays	- Impact-resistant, resin-protected - Reflective, UV yellowing over time
Micro LED	<P0.6 mm	Premium TVs, conference rooms, video walls, digital signage	- High resolution - Higher cost, fragile
DIP	Through-Hole LED	Outdoor advertising with extreme brightness	- Extreme brightness up to 12,000 nits - Available only in high pixel pitch
COB	Chip-On-Board	Indoor/outdoor LED displays, video walls, retail, control rooms, broadcast	- Uniform brightness, close-viewing clarity - Higher cost, harder to repair



1. Fixed installation – Indoor



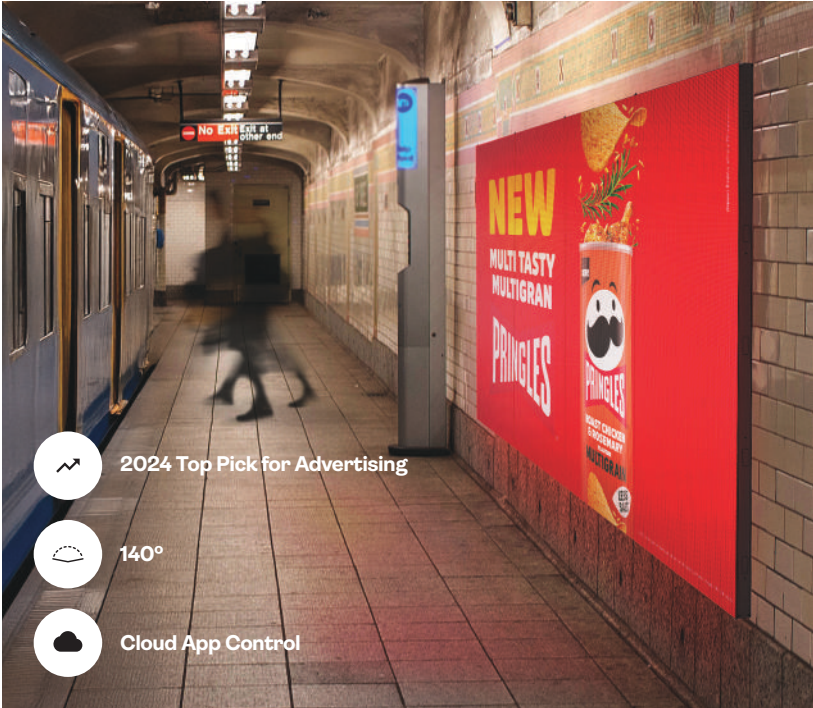
1.1 Pixel Wave (PW)

1.2 AeroPixel COB (AP600)

1.3 AeroPixel (AP640)

1.4 Pixel Form (PF)

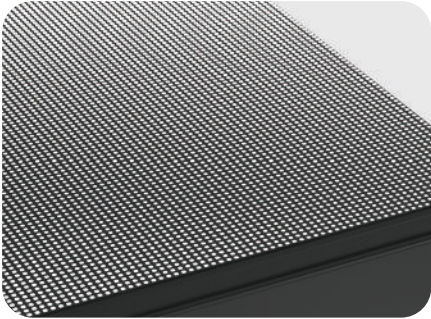
1.5 Options and Accessories



2024 Top Pick for Advertising

140°

Cloud App Control



1.1 PixelWave (PW)

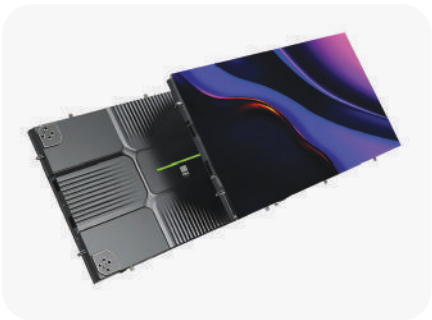
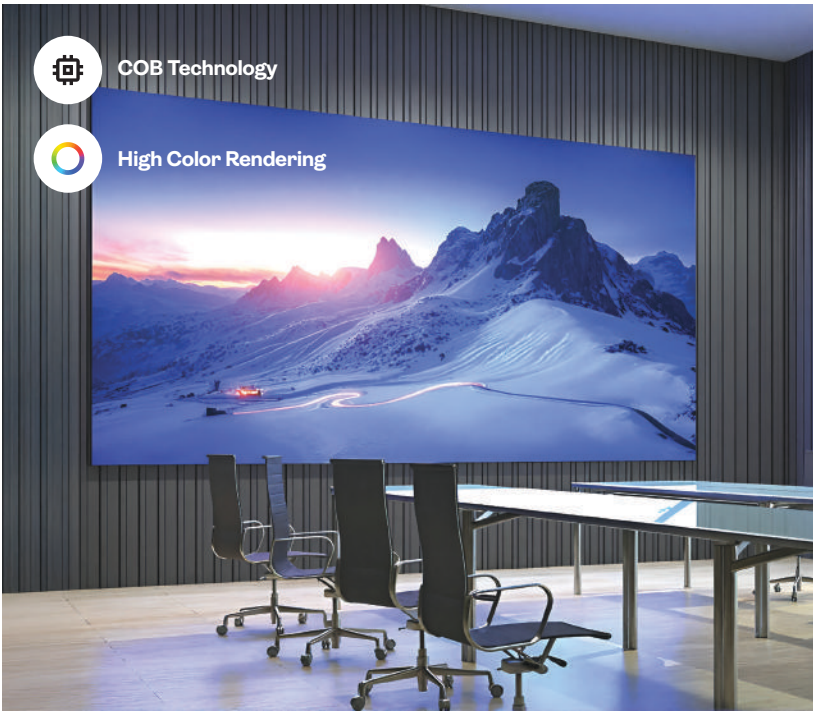
Adjustable anodized steel cabinets, customizable

Best solution for shopping malls, corporate spaces, conference rooms, retail stores, control rooms, and studios, delivering high clarity and reliable performance for close-viewing environments.

[Compare](#)

[Buy](#)

Pixel Pitch (mm)			P1.8 SMD	P2.5 SMD	P4 SMD
Module Size (mm x mm)			320x160	320x160	320x160
Module Resolution (px)			172x86	128x64	80x40
Brightness (cd/m²)			1000	1000	1000
View Angle (Deg)			140°	140°	140°
Refresh Rate (Hz)			>7680	>7680	>7680
Scan Type			1/43S	1/32S	1/16S
Power (W/m²)			650	650	650
Player	Based on screen setup See all media players				
Features	Rear Access Maintenance. Ultra-thin, ultra-lightweight iron cabinet design with CNC processing				
What's in the box	Included LED Cabinets, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	90 days				



New

1.2 AeroPixel 600 COB (AP 600)

CNC-processed, ultra-thin and ultra-lightweight cabinet design

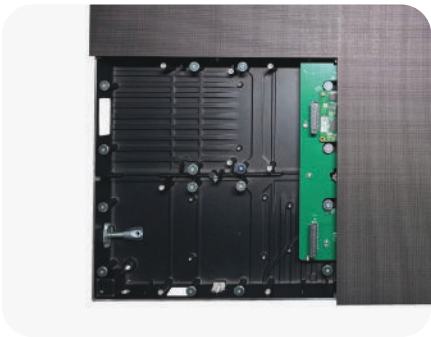
Best solution for meeting rooms, conference rooms, and personal premium TV applications, ensuring sharp visuals and a refined viewing experience.

[Compare](#)

[Buy](#)

Pixel Pitch (mm)	P0.625 SMD	P0.93 SMD	P1.25 SMD	P1.56 SMD	P1.87 SMD
Cabinet Size (mm x mm)	600x337.5	600x337.5	600x337.5	600x337.5	600x337.5
Cabinet Resolution (px)	960x540	645x363	480x270	384x216	321x180
Brightness (cd/m²)	600	600	600	600	600
View Angle (Deg)	160°	160°	160°	160°	160°
Refresh Rate (Hz)	3840	3840	3840	3840	3840
Scan Type			1/64S	1/52S	1/29S
Power (W/m²)	600	600	600	600	600

Player	Based on screen setup See all media players				
Features	The ideal solution for meeting rooms, conference spaces, and premium personal TV applications Front-access maintenance using a vacuum tool All-in-one design integrating power supply, receiving card, and hub board for enhanced reliability				
What's in the box	Included LED Cabinets, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	90 days				



New

1.3 AeroPixel 640 (AP 640)

Ultra-lightweight Design: approx. 16.8 kg/m²

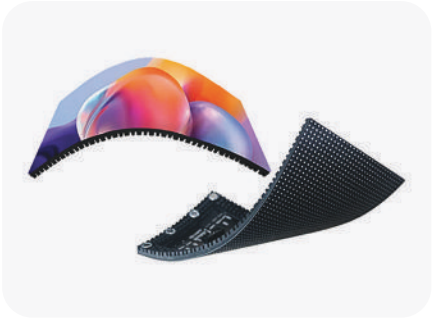
An advanced AeroPixel 640 LED display solution delivering excellent clarity, lightweight performance, and seamless integration in interactive scenarios. Ideal for close-viewing environments such as retail, corporate spaces, control rooms, and broadcast studios.

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Pixel Pitch (mm)	P1.25 GOB	P1.86 GOB/SMD	P1.53 SMD	P2.5 GOB/SMD	P4 SMD
Cabinet Size (mm x mm)	640x480	640x480	640x480	640x480	640x480
Cabinet Resolution (px)	512x384	344x258	418x312	256x192	160x120
Brightness (cd/m²)	800	800	800	800	800
View Angle (Deg)	160°	160°	160°	160°	160°
Refresh Rate (Hz)	>7680	>7680	>7680	>7680	3840
Scan Type	1/16S	1/16S	1/16S	1/32S	1/16S
Power (W/m²)	750	750	750	750	750

Player	Based on screen setup See all media players
Features	The optimal solution for Mini & Micro LED technology. Advanced GOB processing ensures a grain-free surface and long-term UV stability. Easy front-access maintenance using a vacuum tool.
What's in the box	Included LED Cabinets, Power cables, Data cables, Mount screws.
Delivery (B. Days)	90 days



New

1.4 PixelForm (PF)

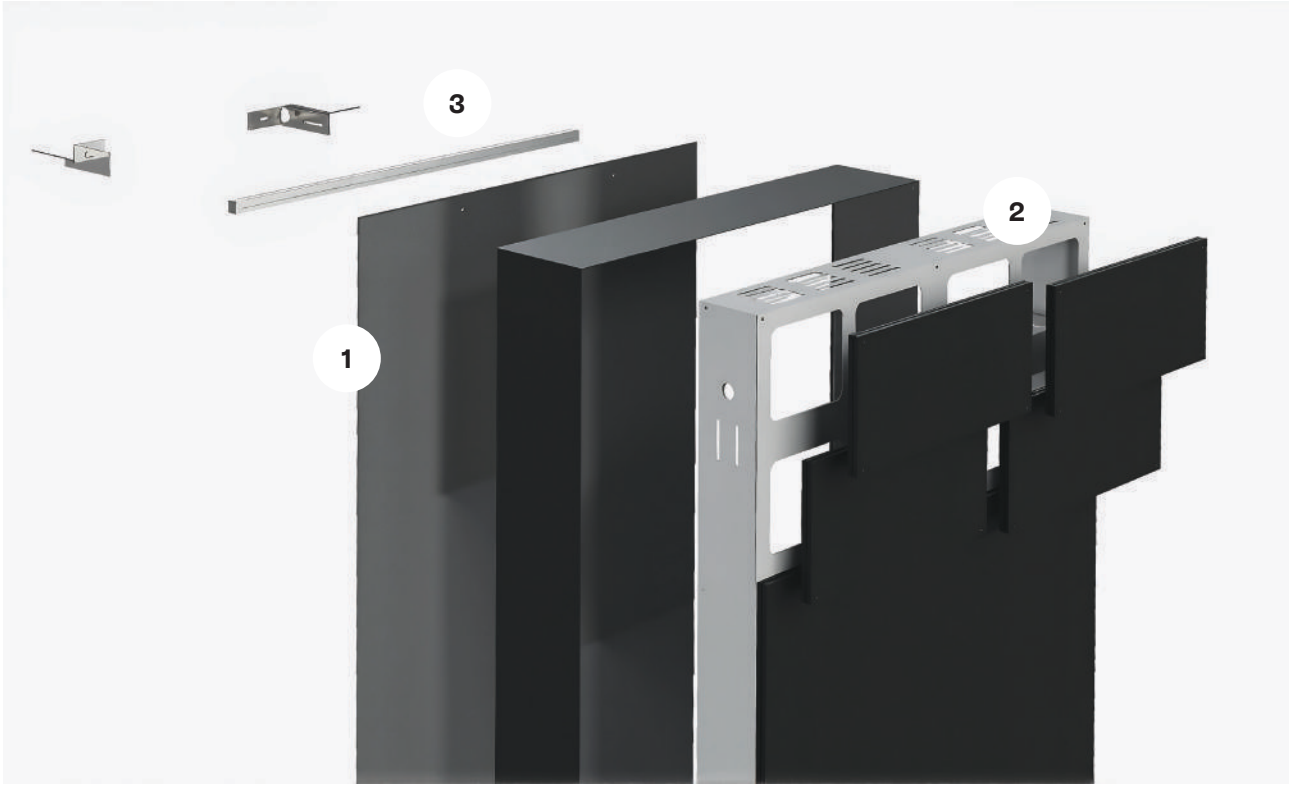
Flexible and special-shape indoor LED

An advanced SMD solution, featuring GOB technology for a grain-free surface, UV stability, customizable dimensions, and easy front-access maintenance with fast installation.

[Compare](#)

[Buy](#)

Pixel Pitch (mm)		P1.53 GOB	P1.86 SMD	P2.5 SMD	P4 SMD
 Module Size (mm x mm)		320x160	320x160	320x160	320x160
 Module Resolution (px)		208x104	172x86	128x64	80x40
 Brightness (cd/m²)		600	600	600	800
 View Angle (Deg)		160°	160°	160°	160°
 Refresh Rate (Hz)		3840	3840	3840	3840
 Scan Type		1/52S	1/43S	1/32S	1/16S
 Power (W/m²)		650	650	650	650
Player	Based on screen setup See all media players				
Features	Project-based solution, tailored to specific requirements. Capable of building curved, cylindrical, corner, creative, and architectural shapes. Flexible, custom-engineered configurations using screw or magnetic fixing systems.				
What's in the box	Included LED Cabinets, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	90 days				



1.5 Options and Accessories

A complete range of mounting and customization accessories designed to ensure easy installation, precise alignment, and seamless integration into any environment. Flexible options allow adaptation to different spaces, surfaces, and design requirements.

 **RAL Colors**

 **Support 24/7**

 **Certified Installation Team**

1	Screen Back P2.5, P4 Interior	Back panel made of 0.5mm sheet, electrostatically painted, screw mounting. Price per m ² of screen.
2	Structure P2.5, P4 Interior	Aluminum structure cut with T-channel 40x40mm, natural color, screws included. Price per linear meter.
3	Adjustable Structure Mounting Kit P2.5, P4	Mounting kit for uneven walls. Compensation 40–80mm. Screws included. Price per piece.
4	Customized Back Cover	Back cover painted in client RAL color. Price per m ² of screen.
5	Customized Edge Cover	Electrostatic painting in client RAL. Price per m ² of screen.
6	Media Player See all products	Player for LED content playback, compatible with receiving cards. Price per unit.
7	Power and Signal Cables	Cables for LED panels, including power and signal transmission. Price per meter.
8	5V 200W LED Power Supply	5V 200W power supply for LED.



1. Fixed installation – Outdoor



2.1 AeroSquare Front (ASF)

2.2 BaseLine (BS)

2.3 Heavy-Duty Outdoor Steel Structure

2.4 MicroSign (MS)



Ultra-lightweight



High-precision CNC-processed cabinet



New

2.1 AeroSquare Front (ASF)

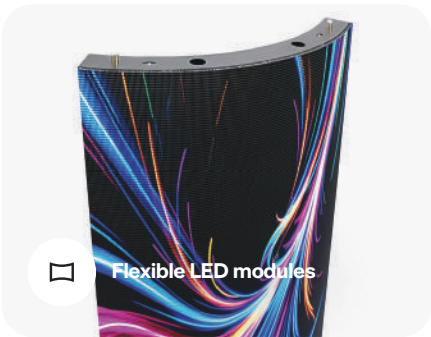
The ideal solution for full-screen outdoor applications

An advanced AeroSquare Front (ASF) LED display solution offering lightweight design, high precision, and front/rear maintenance for seamless installation. Ideal for outdoor advertising and stadium/perimeter applications.

[Compare](#)

[Buy](#)

Pixel Pitch (mm)			P3 SMD	P4 SMD	P6.67 SMD
Cabinet Size (mm x mm)			960x960	960x960	960x960
Cabinet Resolution (px)			320x320	240x240	144x144
Brightness (cd/m²)			7000	7000	7000
View Angle (Deg)			140°	140°	140°
Refresh Rate (Hz)			>7680	>7680	>7680
Scan Type			1/16S	1/20S	1/6S
Power (W/m²)			800	800	800
Player	Based on screen setup See all media players				
Features	High-precision CNC-processed cabinet with Full aluminum back plate for B2 and B3 options Front-access power supply replacement for convenience Performance tiers: B1 / B2 / B3				
What's in the box	Included LED Cabinets, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	10 – 90 days				



2.2 BaseLine (BS)

Able to create cabinets and other furniture in curved or unique shapes.

Ideal for outdoor advertising, stadiums, transportation hubs, large-scale advertising, and building facades, delivering vibrant visuals, high brightness, and durable performance even in harsh weather conditions.

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[Buy](#)

Pixel Pitch (mm)				P3 SMD	P4 SMD
Module Size (mm x mm)				192x192	320x160
Module Resolution (px)				64x64	80x40
Brightness (cd/m²)				4500	4500
View Angle (Deg)				160°	160°
Refresh Rate (Hz)				>7680	>7680
Scan Type				1/16S	1/20S
Power (W/m²)				800	800
Player	Based on screen setup See all media players				
Features	Front-maintenance available (P4 only) Designed for project-specific dimensions and custom iron structures Supports curved cabinets and other creative shapes				
What's in the box	Included LED Cabinets, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	10 days				



Heavy-Duty Outdoor Steel Structure



3000 mm



4000 mm



6000 mm

2000 mm

3000 mm

3000 mm



P3



P4



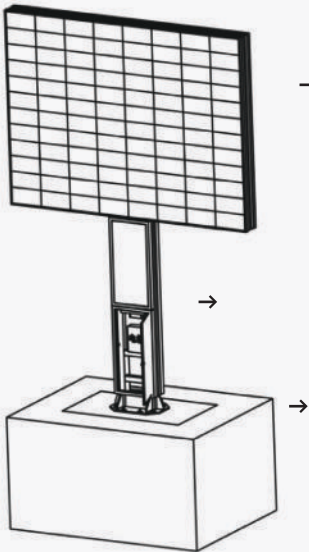
P6

P

Foundation & Support System for Large-Scale LED Billboards

The Heavy-Duty Outdoor Steel Structure is a professionally engineered support system designed for large-format outdoor LED billboards, including the AeroSquare Front (ASF) and BaseLine (BS) series.

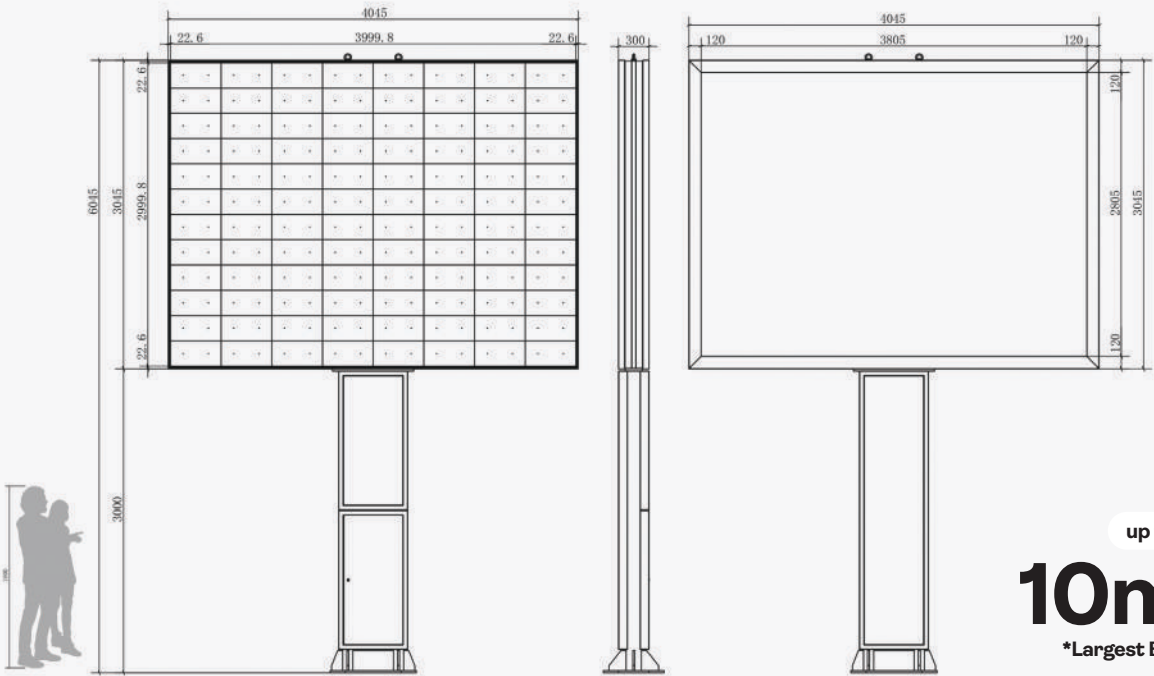
Built for structural stability, wind resistance, and long-term outdoor performance, this system includes reinforced steel columns, foundation integration, and a precision-engineered mounting frame to ensure maximum safety and durability in demanding environments.



Support Steel Structure

Technical data

4000 x 3000 mm



up to

10m

*Largest Built



High-precision Steel Structure

Engineered for extended use, with operational lifetimes of up to 100,000 hours.



Long Service Life

Engineered for extended use, with operational lifetimes of up to 100,000 hours.



Long Service Life

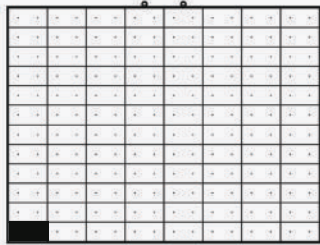
Engineered for extended use, with operational lifetimes of up to 100,000 hours.

Wall-Mounted Structure

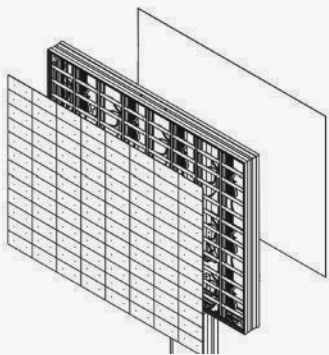
Engineering Approach

This is not a simple mounting kit — it is a dedicated structural support system engineered to handle the weight, wind load, and operational demands of professional outdoor LED displays.

All structural components are designed for long-term stability, ease of installation, and compatibility with modular LED cabinet systems.



Front Maintenance Design

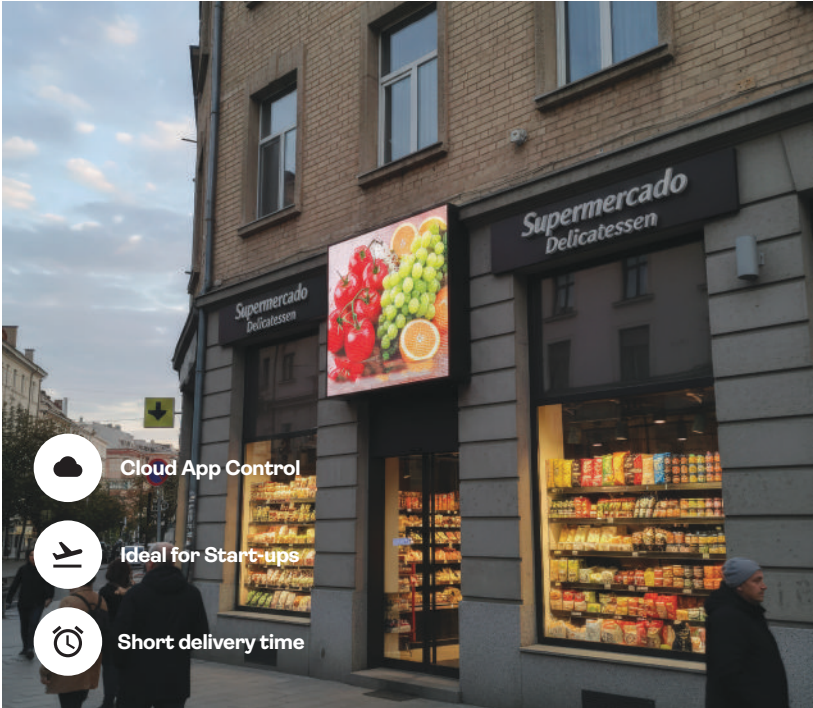


40x40 mm T-channel aluminum structure, natural finish



0.5 mm steel back panel, electrostatic powder coating, screw fixation





2.3 Wall fixed MicroSign (MS)

Compact Single-Cabinet for Outdoor Signage

Designed for outdoor advertising and commercial spaces, featuring a compact single-cabinet design with P3/P4 pixel pitch for sharp visuals, high brightness, and reliable all-weather performance.

[Compare](#)

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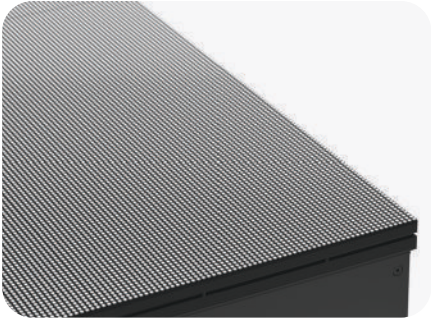
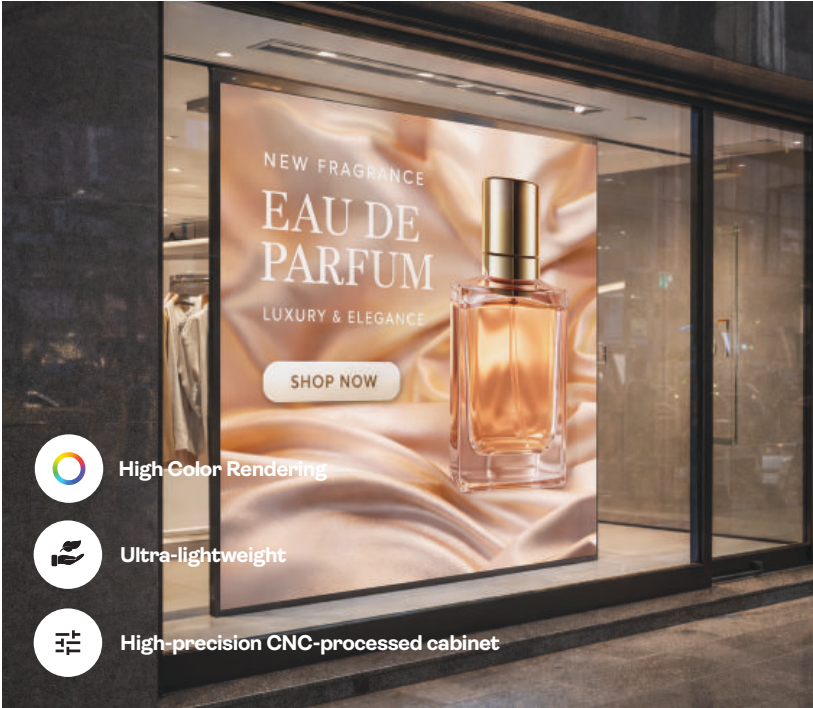
Pixel Pitch (mm)				P3 SMD	P4 SMD
Cabinet Size (mm x mm)				192x192	320x160
Cabinet Resolution (px)				64x64	80x40
Brightness (cd/m²)				4500	4500
View Angle (Deg)				160°	160°
Refresh Rate (Hz)				>7680	>7680
Scan Type				1/16S	1/20S
Power (W/m²)				800	800
Player	Based on screen setup See all media players				
Features	Ideal for small custom-sized screens. Front or Rear maintenance. Powder-coated iron cabinet – 1.6 mm PCB				
What's in the box	Included LED Cabinets, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	10 days				



3. Retail & Digital Signage – Indoor



- 3.1 PixelGlass LED (WGL)
- 3.2 Digital Poster (PT105)
- 3.3 Digital Poster (PTF105)
- 3.4 Digital Poster Display (DS5568)
- 3.5 Digital Signage Display (DSx66)
- 3.6 High Brightness Display (HBD)



New

3.1 PixelGlass LED (WGL) — Window-Facing Display

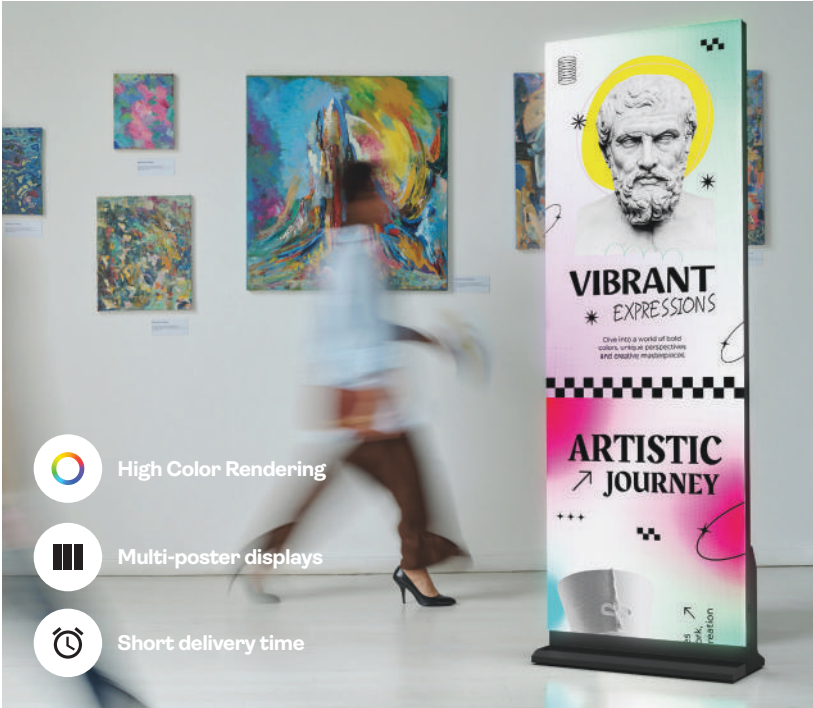
[Compare](#)

Window-facing high-brightness LED display

[Buy](#)

A high-brightness window-facing LED display solution designed for maximum visibility and custom installations. Ideal for retail storefronts, commercial façades, and full-screen window applications requiring strong daylight performance.

Pixel Pitch (mm)				P3 SMD	P4 SMD
Cabinet Size (mm x mm)				192x192	320x160
Cabinet Resolution (px)				64x64	80x40
Brightness (cd/m²)				4500	4500
View Angle (Deg)				160°	160°
Refresh Rate (Hz)				>7680	>7680
Scan Type				1/20S	1/6S
Power (W/m²)				800	800
Player	Based on screen setup See all media players				
Features	High-precision CNC-processed cabinet with Full aluminum back plate for B2 and B3 options Front-access power supply replacement for convenience Performance tiers: B1 / B2 / B3				
What's in the box	Included LED Cabinets, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	10 – 90 days				



3.2 Digital Poster (PT105)

Customizable stand height

A sleek indoor digital poster solution with seamless splicing capability and flexible installation. Perfect for malls, stores, lobbies, and airports, delivering sharp, vibrant visuals and smooth color even at close range.

[Compare](#)

[Buy](#)

Pixel Pitch (mm)			P1.8 SMD	P2.5 SMD	P4 SMD
Cabinet Size (mm x mm)			320x160	320x160	320x160
Cabinet Resolution (px)			172x86	128x64	80x40
Brightness (cd/m²)			1000	1000	1000
View Angle (Deg)			140°	140°	140°
Refresh Rate (Hz)			>7680	>7680	>7680
Scan Type			1/43S	1/32S	1/16S
Power (W/m²)			600	600	600
Player	Based on screen setup See all media players				
Features	Seamless splicing for multi-poster displays Free-standing design Customizable stand height				
What's in the box	Included LED Totem, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	15 days				



Foldable



High Color Rendering



New

3.3 Digital Poster Foldable (PTF105)

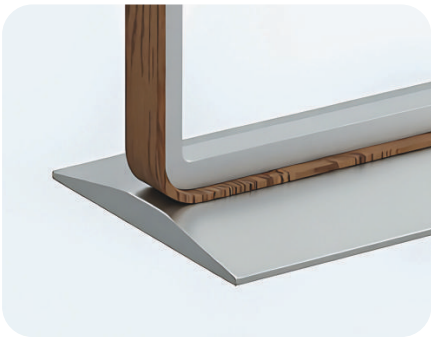
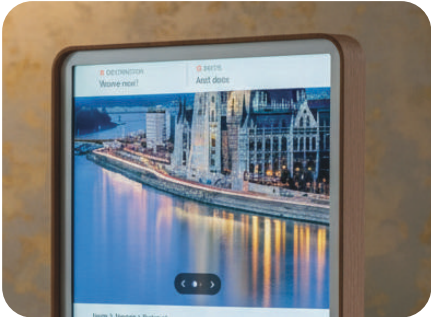
[Compare](#)

Portable, Foldable Digital Poster Solution

[Buy](#)

A foldable indoor digital poster solution designed for easy transport and flexible deployment. Ideal for retail, exhibitions, and corporate environments requiring portable displays with seamless splicing capability.

Pixel Pitch (mm)				P1.8 GOB	P2.5 SMD
Cabinet Size (mm x mm)				320x160	320x160
Cabinet Resolution (px)				172x86	128x64
Brightness (cd/m²)				1000	1000
View Angle (Deg)				140°	140°
Refresh Rate (Hz)				>7680	>7680
Scan Type				1/43S	1/32S
Power (W/m²)				650	650
Player	Based on screen setup See all media players				
Features	Foldable design for easy transport Seamless splicing for multi-poster displays Free-standing design				
What's in the box	Included LED Cabinets, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	3-10 days				



New

3.4 Digital Poster Display (DS5568)

[Compare](#)

Industrial-grade BOE panel (-20°C to +70°C)

[Buy](#)

A sleek indoor totem solution with customizable color, touch and non-touch options, and industrial-grade durability. Ideal for retail, corporate spaces, and public areas requiring ultra-slim, modern displays.

Physical dimensions (mm)			660x2020	840x2020	995x2020
Display Size (in)			43"	55"	65"
Resolution (px)			1080x1920	1080x1920	1080x1920
Brightness (cd/m²)			650	650	650
View Angle (Deg)			-	-	-
Refresh Rate (Hz)			100	100	100
OS			Android/ Linux	Android/ Linux	Android/ Linux
Power (W/m²)			65	100	150
CPU	RK3568 Mali-G52				
Features	Optional: Software signage, Touch screen				
What's in the box	Power cable, user manual, Wi-Fi antenna, base, screws for base				
Delivery (B. Days)	15-90 days				



OS Android or Linux



Touch screen



New

3.5 Digital Signage Display (DSxx66)

Standard or customized housing (plastic, aluminum, or iron)

A versatile indoor digital signage display with customizable housing, optical bonding, and optional touch functionality. Ideal for retail, corporate, and public environments requiring high-quality, interactive screens.

[Compare](#)

[Buy](#)

Physical dimensions (mm)					
Display Size (in)		13.3	15.6	23	37
Resolution (px)		1920x1080	1920x1080	1920x1080	1920x540
Brightness (cd/m²)		450	450	350	350
View Angle (Deg)			120°	120°	120°
Refresh Rate (Hz)			100	100	100
OS			Android/ Linux	Android/ Linux	Android/ Linux
Power (W/m²)					
CPU	RK3568 Mali-G52				
Features	Glass TP+AR+AF for 13.3 in Glass AR for 15.6 in				
What's in the box	1× Digital Signage Display 1× Power Cable 4× VESA Mounting Screws				
Delivery (B. Days)	3-90 days				



New

3.6 High Brightness Display (HBD)

Standard or customized housing (plastic, aluminum, or iron)

An indoor high-brightness display solution offering consistent Full HD performance across multiple screen sizes, wide viewing angles, and reliable operation. Ideal for retail, corporate, and public environments requiring clear visibility and flexible Android or Linux integration.

Compare

Buy

Physical dimensions (mm)					
Display Size (in)	32"	43"	55"	65"	75"
Resolution (px)	1920x1080	1920x1080	1920x1080	1920x1080	1920x1080
Brightness (cd/m²)	450	450	450	450	450
View Angle (Deg)	120°	120°	120°	120°	120°
Refresh Rate (Hz)	100	100	100	100	100
OS	Android/ Linux	Android/ Linux	Android/ Linux	Android/ Linux	Android/ Linux
Power (W/m²)			65	100	150
CPU	RK3568 Mali-G52				
Features	-				
What's in the box	1× Digital Signage Display 1× Power Cable 4× VESA Mounting Screws				
Delivery (B. Days)	90 days				



loaf



BEDS, SOFAS AND FURNITURE FOR LOAFERS
LOAF.COM LONDON GUILDFORD WIMBORNE BRIGHTON STALHAM BRISTOL

4. Retail & Digital Signage – Outdoor →

4.1 High Brightness Display (HBDO)

4.2 High Brightness Totem (HT)

4.3 LED Totem (TLED)

4.4 Passenger Information Display (PID)

4.5 Tram & Bus Totem (TBT)



Cloud App Control



Ultra-slim profile



Military-grade tempered glass with UV protection



New

4.1 HBDO - Outdoor High Brightness display

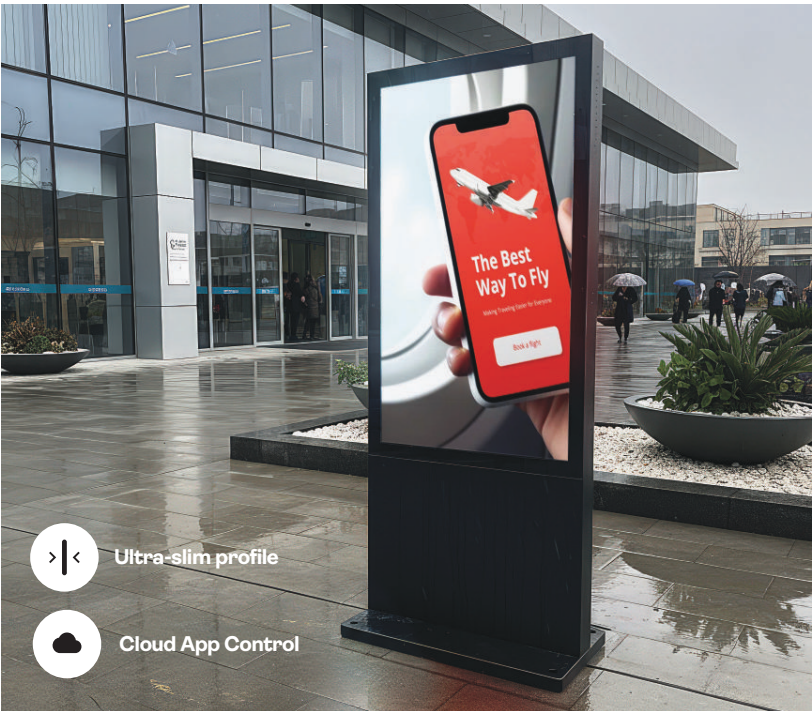
[Compare](#)

Steel cabinet with aluminum rear passive cooling system

[Buy](#)

An outdoor high-brightness display solution delivering 2K/4K resolution, ultra-high visibility, and reliable 24/7 performance. Ideal for outdoor advertising, public spaces, and digital signage applications requiring weatherproof design and wide viewing angles.

Physical dimensions (mm)	500x800x100	640x1050x100	770x1315x100	910x1535x100	1035x1760x100
Display Size (in)	32	43	55	65	75
Resolution (px)	1920x1080	1920x1080	3840x2160	3840x2160	3840x2160
Brightness (cd/m²)	2500	2500	2500	2500	2500
View Angle (Deg)					
Refresh Rate (Hz)					
OS	Windows/Android/Linux				
Power (W/m²)	150	170	220	220	300
CPU	RK3568 Mali-G52				
Features	Flagship 4K resolution with high brightness, military-grade tempered glass, UV protection, and a narrow bezel design, featuring fanless self-cooling architecture and a 5-year warranty.				
What's in the box	1x Digital Signage Display 1x Power Cable 4x VESA Mounting Screws				
Delivery (B. Days)	90 days				



4.2 HT - Outdoor High Brightness Totem

[Compare](#)

Steel cabinet with aluminum rear passive cooling system

[Buy](#)

An outdoor high-brightness totem solution delivering 2K/4K resolution, exceptional visibility, and reliable 24/7 performance. Available in single or double-sided configurations, it is ideal for outdoor advertising and public environments requiring durable, weatherproof displays with wide viewing angles.

Physical dimensions (mm)	500x800x100	640x1050x100	770x1315x100	910x1535x100	1035x1760x100
Display Size (in)	32	43	55	65	75
Resolution (px)	1920x1080	1920x1080	3840x2160	3840x2160	3840x2160
Brightness (cd/m²)	2500	2500	2500	2500	2500
View Angle (Deg)					
Refresh Rate (Hz)					
OS	Windows/Android/Linux				
Power (W/m²)	150	170	220	220	300
CPU	RK3568 Mali-G52				
Features	Flagship 4K resolution with high brightness, military-grade tempered glass, UV protection, and a narrow bezel design, featuring fanless self-cooling architecture and a 5-year warranty.				
What's in the box	1× Digital Signage Display 1× Power Cable 4× VESA Mounting Screws				
Delivery (B. Days)	90 days				



Compare

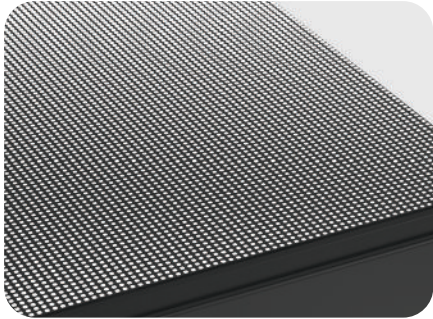
Pixel Pitch (mm)				P3 SMD	P4 SMD
 Cabinet Size (mm x mm)				192x192	320x160
 Cabinet Resolution (px)				64x64	80x40
 Brightness (cd/m²)				4210	4210
 View Angle (Deg)				130°	130°
 Refresh Rate (Hz)				>7680	>7680
 Scan Type				1/20S	1/6S
 Power (W/m²)				800	800
Player	Based on screen setup See all media players				
Features	Double-face Designed for project-specific dimensions and structures Customized Logo				
What's in the box	Included LED Totem, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	10 – 90 days				



High Brightness



Short delivery time



4.4 Passenger Information Display (PID)

Steel cabinet with aluminum rear passive cooling system

Designed for outdoor public spaces and public transport station, this high-brightness SMD LED display ensures clear visibility, vibrant colors, and reliable performance in all lighting conditions.

[Compare](#)

[Buy](#)

Pixel Pitch (mm)			P1.8 SMD	P2.5 SMD	P4 SMD
Cabinet Size (mm x mm)			320x160	320x160	320x160
Cabinet Resolution (px)			172x86	128x64	80x40
Brightness (cd/m²)			4350	4350	4350
View Angle (Deg)			130°	130°	130°
Refresh Rate (Hz)					
Scan Type					
Power (W/m²)					
Player	Based on screen setup See all media players				
Features	Seamless splicing for multi-poster displays Top mount installation.				
What's in the box	Included LED Cabinet, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	3-10 days				



High Brightness



Military-grade tempered glass with UV protection



4.5 Tram / Bus Information Totem

Powder coated iron frame

Outdoor LED with LCD totem designed for public transport, delivering clear, high-visibility passenger information with reliable performance in all conditions.

[Compare](#)

[Buy](#)

Pixel Pitch (mm)				P3 SMD	P4 SMD
Cabinet Size (mm x mm)				192x192	320x160
Cabinet Resolution (px)				64x64	80x40
Brightness (cd/m²)				4350	4350
View Angle (Deg)				130°	130°
Refresh Rate (Hz)				>7680	>7680
Scan Type				1/20S	1/6S
Power (W/m²)				800	800
Player	Based on screen setup See all media players				
Features	Single or Double face Designed for project-specific dimensions and structures				
What's in the box	Included LED Totem, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	10 – 90 days				



5. Large-Scale Event LED Systems →

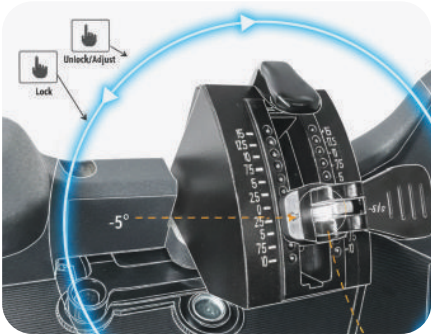
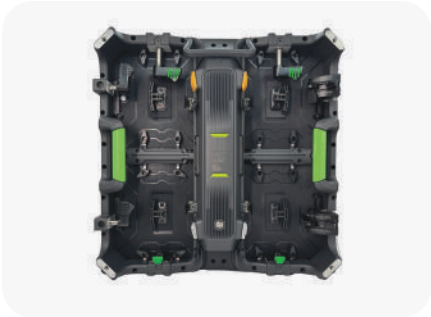
5.1 ProRental Indoor Series (PRI)

5.2 ProRental Outdoor Series (PRO)

5.3 Eco Indoor Rental Series (EIR)



The professional rental solution for modular event LED applications.



New

5.1 Series ProRental Indoor (PRI)

The ideal solution for full-screen outdoor applications

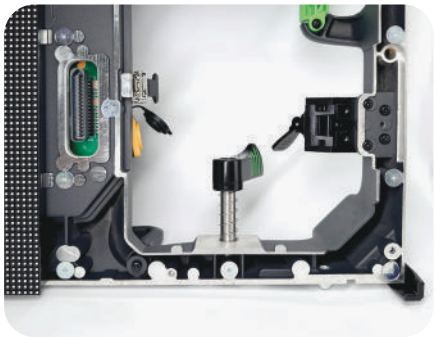
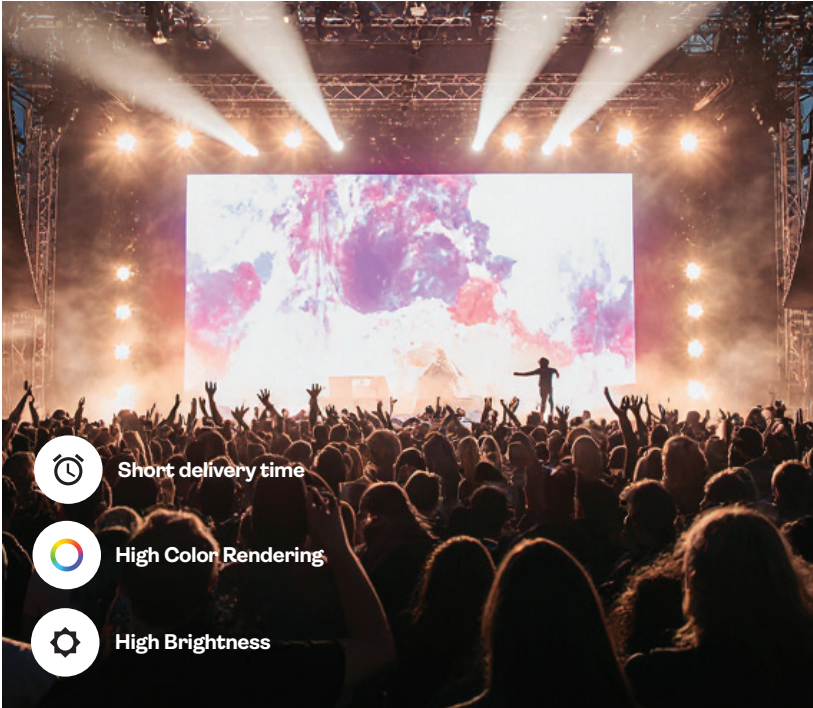
An advanced Series ProRental Indoor (PRI) LED system engineered for fast rigging, touring durability, and precision modular alignment. Ideal for stage productions, corporate events, exhibitions, and modular indoor installations.

[Compare](#)

[Buy](#)

Pixel Pitch (mm)		1.93	P2.6	P2.6 GOB	P3.9
Cabinet Size (mm x mm)		500x500	500x500	500x500	500x500
Cabinet Resolution (px)		256x256	192x192	192x192	128x128
Brightness (cd/m²)		1000nits	1000nits	1000nits	1000nits
View Angle (Deg)		160	160	160	160
Refresh Rate (Hz)		7680	7680	7680	7680
Scan Type		1/42	1/32	1/32	1/16
Power (W/m²)		700	700	700	700

Player	Based on screen setup See all media players
Features	Built for repeated assembly and disassembly in demanding event environments. Detachable Back Cover Box Magnetic Installation with Safety Lock
What's in the box	Included LED Cabinets, Power cables, Data cables, Mount screws.
Delivery (B. Days)	3-5 days



5.2 Series ProRental Outdoor (PRO)

Built for high-impact outdoor productions

The Series ProRental Outdoor (PRO) is a touring-ready LED system engineered for demanding outdoor events, large-scale productions, and high-brightness stage environments.. Ideal for concerts, festivals, touring stages, corporate outdoor events, and large-format live productions.

[Compare](#)

[Buy](#)

Pixel Pitch (mm)				P2.6	P3.9
Cabinet Size (mm x mm)				500x500	500x500
Cabinet Resolution (px)				192x192	128x128
Brightness (cd/m²)				4500nits	4500nits
View Angle (Deg)				160	160
Refresh Rate (Hz)				7680	7680
Scan Type				1/32	1/16
Power (W/m²)				700	700
Player	Based on screen setup See all media players				
Features	Optimized for fast setup, transport efficiency, and repeated installations. Ensures smooth visual performance and reduced flickering for camera-friendly environments. Enables quick access for servicing and maintenance during event operations.				
What's in the box	Included LED Cabinets, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	3-5 days				



High Color Rendering



Ultra-High Screen Precision



New

5.3 Series Eco Rental indoor (EIR)

Smart and efficient indoor rental LED solution

The Series Eco Rental Indoor (EIR) is a practical and lightweight LED display system designed for cost-effective indoor event applications. Built for easy setup and repeated use, it delivers stable performance with simplified servicing access.

[Compare](#)

[Buy](#)

Pixel Pitch (mm)				P2.6	P3.9
 Cabinet Size (mm x mm)				500x1000	500x1000
 Cabinet Resolution (px)				192x384	128x256
 Brightness (cd/m²)				800nits	800nits
 View Angle (Deg)				160	160
 Refresh Rate (Hz)				3840	3840
 Scan Type				1/32	1/16
 Power (W/m²)				700	700
Player	Based on screen setup See all media players				
Features	Optimized for fast setup, transport efficiency, and repeated installations. Detachable back cover box Lightweight modular indoor design				
What's in the box	Included LED Cabinets, Power cables, Data cables, Mount screws.				
Delivery (B. Days)	3-5 days				



6. Transparent OLED →

6.1 Transparent OLED Ultra-Wide (4*C-V55)

6.2 Master Wood Desktop Display (M-D48)

6.3 Master Alloy Kiosk (M-K55)

6.4 Master Stone Showcase (M-S30)

6.5 Base Showcase Vertical (M-S55)



4K UHD

Infrared Touch System



New

6.1 Ultra-Wide Transparent Display

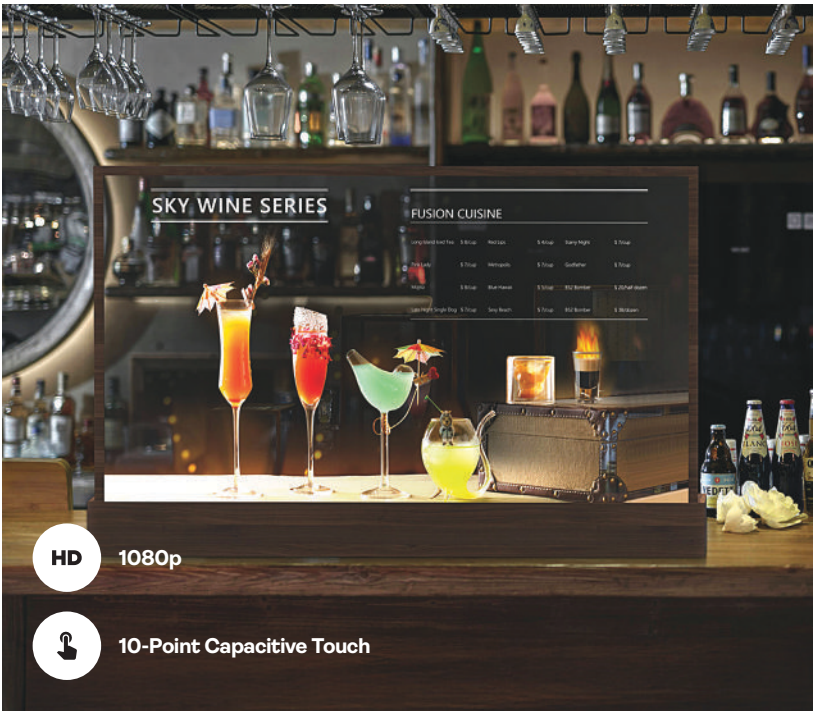
Transparent LG OLED Display — 4 x 55" — (C-V55)

A premium transparent OLED display delivering exceptional clarity, color accuracy, and immersive transparency. Ideal for retail storefronts, exhibitions, museums, and architectural installations requiring high-impact visuals with seamless environmental integration.

[Compare](#)

[Buy](#)

Active Display Area (mm)	2419.2 x 1360.8 (LG) / 2413 x 357.3 (BOE)
Display Size (in)	55
Resolution (px)	3840 x 2160
Brightness (cd/m²)	600 / 200
View Angle (Deg)	178°
Refresh Rate (Hz)	120
Transparency	43% (LG) / 45% (BOE)
Color Depth	10bit (R) / 1.07 billion colors
Power (W)	380 (LG) / 720 (BOE)
Features	4mm Tempered Glass; Infrared Touch System; Safety Certifications – CE / RoHS / REACH/ UL; External Device Integration – Camera, Sensor, etc; Lifespan – up to 30,000 hours; Operating System (optional).
What's in the box	Included OLED Screen, Power cables, Data cables, Mount screws.
Delivery (B. Days)	x days



New

6.2 Master Wood Desktop



Compare

Transparent LG OLED Display — 48" — (M-D48)

A refined desktop display solution combining natural wood aesthetics with precision display technology. Designed to blend seamlessly into modern workspaces, retail counters, and premium interiors where material, form, and visual performance matter equally.

Buy

Active Display Area (mm)	1173.5 x 330
Display Size (in)	48
Resolution (px)	1920 x 540(HD)
Brightness (cd/m²)	400 / 150
View Angle (Deg)	178°
Refresh Rate (Hz)	120
Transparency	45%
Color Depth	10bit (R) / 1.07 billion colors
Power (W)	145
Features	6mm Tempered Glass; 10-Point Capacitive Touch; Safety Certifications – CE / RoHS / REACH/ UL; External Device Integration – Camera, Sensor, etc; Lifespan – up to 30,000 hours; Operating System (optional).
What's in the box	Included OLED Screen with wood desk, Power cables, Data cables, Mount screws.
Delivery (B. Days)	x days



- HD

1080p (FHD)
- 10-Point Capacitive Touch



New

6.3 Master Alloy Kiosk



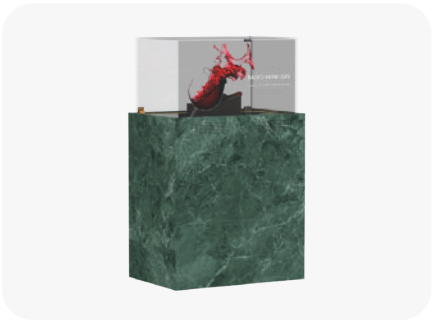
Compare

Transparent LG OLED Display — 55" — (M-K55)

An elegant transparent OLED display designed to remain visually discreet while delivering vivid color, deep contrast, and responsive touch interaction. Ideal for premium retail, automotive showrooms, airports, horeca venues, museums, and architectural installations where technology blends seamlessly into the environment.

Buy

Active Display Area (mm)	680.4 x 1209.6 (LG) / 678.67 x 1206.53 (BOE)
Display Size (in)	55
Resolution (px)	1080×1920(FHD)
Brightness (cd/m²)	600 / 200
View Angle (Deg)	178°
Refresh Rate (Hz)	120
Transparency	43% (LG) / 45% (BOE)
Color Depth	10bit (R) / 1.07 billion colors
Power (W)	380 (LG) / 720 (BOE)
Features	6mm Tempered Glass; 10-Point Capacitive Touch; Safety Certifications – CE / RoHS / REACH/ UL; External Device Integration – Camera, Sensor, etc; Lifespan – up to 30,000 hours; Operating System (optional).
What's in the box	Included OLED Screen, Power cables, Data cables, Mount screws.
Delivery (B. Days)	x days



New

6.4 Master Stone Showcase



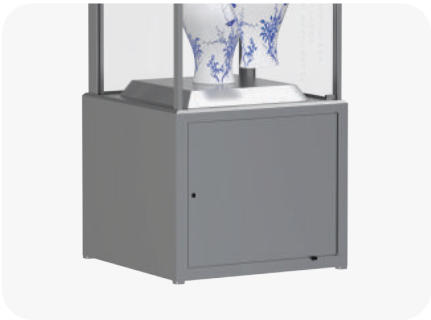
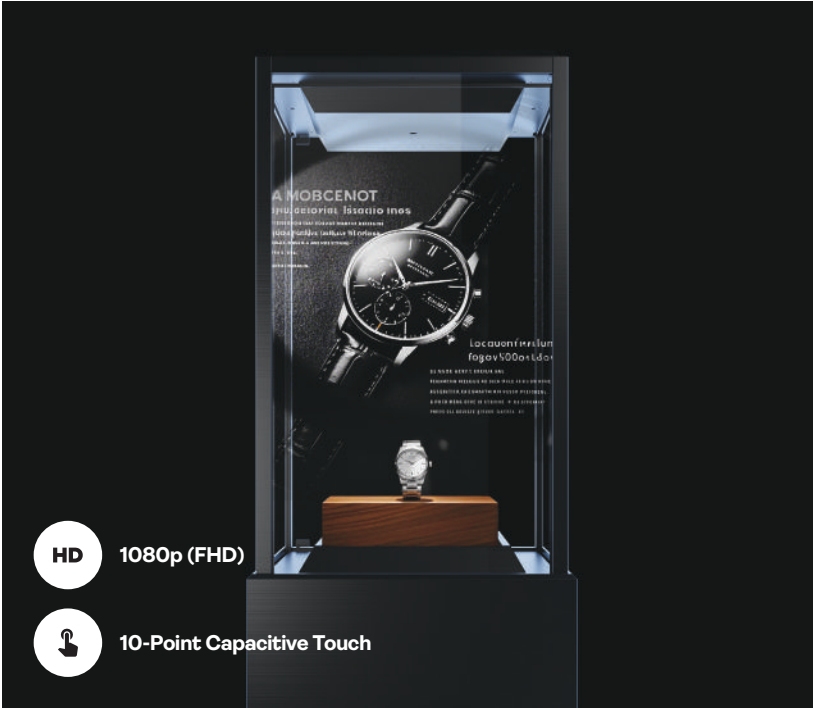
Compare

Buy

Transparent LG OLED Display — 30" — (M-S30)

A compact transparent OLED showcase display combining high contrast, vivid color, and precise touch interaction in a discreet form factor. Ideal for luxury retail, automotive show-rooms, horeca venues, airports, and premium display cases where products and digital content coexist seamlessly.

Active Display Area (mm)	664.2 x 373.4
Display Size (in)	30
Resolution (px)	1366 x 768(HD)
Brightness (cd/m²)	600 / 200
View Angle (Deg)	178°
Refresh Rate (Hz)	120
Transparency	45%
Color Depth	10bit (R) / 1.07 billion colors
Power (W)	90
Features	6mm Tempered Glass; 10-Point Capacitive Touch; Safety Certifications – CE / RoHS / REACH/ UL; External Device Integration – Camera, Sensor, etc; Lifespan – up to 30,000 hours; Operating System (optional).
What's in the box	Included OLED Screen with marble desk, Power cables, Data cables, Mount screws.
Delivery (B. Days)	x days



New

6.5 Base Showcase Vertical

Compare

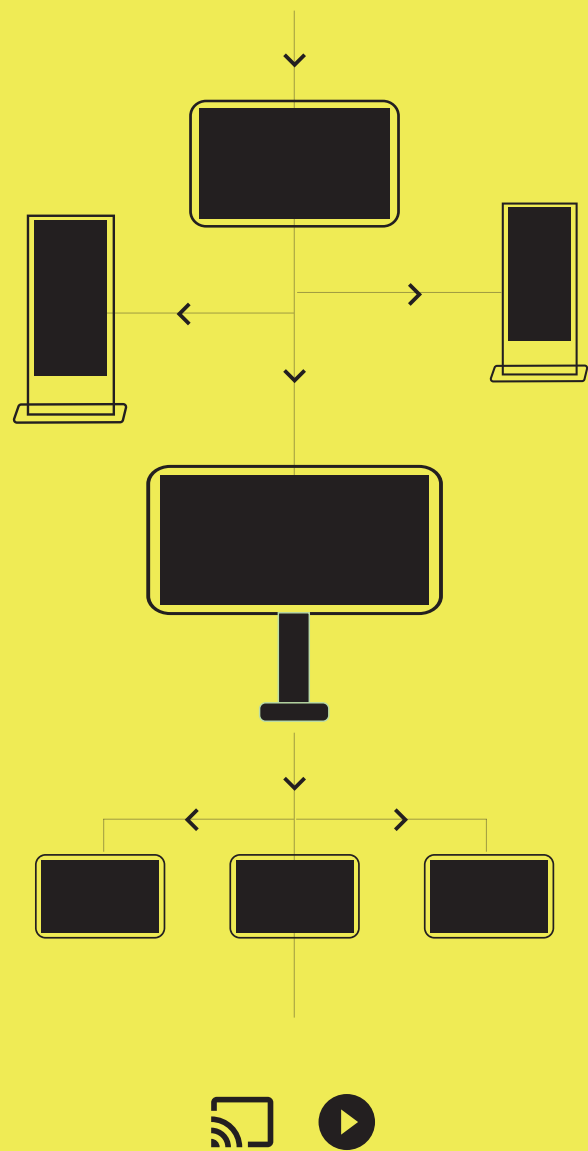
Buy

Transparent LG OLED Display — 55” — (M-S55)

A premium transparent OLED display delivering exceptional clarity, color accuracy, and immersive transparency. Ideal for retail storefronts, exhibitions, museums, and architectural installations requiring high-impact visuals with seamless environmental integration.

Active Display Area (mm)	680.4 x 1209.6 (LG) / 678.6 x 1206.5 (BOE)
Display Size (in)	55
Resolution (px)	1080×1920(FHD)
Brightness (cd/m²)	600 /200
View Angle (Deg)	178°
Refresh Rate (Hz)	120
Transparency	43% (LG) / 45% (BOE)
Color Depth	10bit (R) / 1.07 billion colors
Power (W)	132 (LG) / 215 (BOE)
Features	6mm Tempered Glass; 10-Point Capacitive Touch; Safety Certifications – CE / RoHS / REACH/ UL; External Device Integration – Camera, Sensor, etc; Lifespan – up to 30,000 hours; Operating System (optional).
What's in the box	Included OLED Screen, Power cables, Data cables, Mount screws.
Delivery (B. Days)	x days

Media Players for LED Displays



Upload and schedule content remotely

Cast media to one or multiple screens

Monitor screen status in real time

Update campaigns instantly from any location

