

LED Display Screen Catalogue

Full-colour LED display screens and the cabinets they are built from: indoor and outdoor fixed installation walls, rental cabinets for touring and staging, fine pitch screens from 0.9mm, transparent glass screens, bright curtain screens, stadium perimeter boards and freestanding i-Poster displays.

Documented projects reach Germany, Russia, Belgium, Mexico, Chile, the United Arab Emirates, the Philippines, Turkey, the United States, South Korea, Kuwait, Israel, Canada, Peru, Nigeria and Ecuador.

Indoor Fixed LED Screen

Ultra-thin 58mm aluminium cabinets with front maintenance, designed for permanent indoor installations in lobbies, control rooms, studios and retail spaces, with pixel pitches from 1.25mm to 5mm and 16:9 aspect ratio support for full HD, 4K and 8K content without bezel gaps.

Indoor Fixed With High Definition

Indoor Fixed LED Screen

An indoor fixed LED screen with front maintenance and high definition, built on a 640x480mm die-cast aluminium cabinet. Pixel pitch starts at 1.25mm for sharp detail in close viewing environments. The cabinet is 58mm thick and weighs only 6kg per unit, making it lightweight and space-efficient. Structural hard link and cableless design allow fast on-site alignment without shimming or tools.

Installation	Indoor fixed
Service Access	Front
Cabinet Size	640x480mm
Pixel Pitch	Minimum 1.25mm
Cabinet Thickness	58mm
Weight Per Cabinet	6kg
Cabinet Material	Die-cast aluminium
Cable System	Cableless structural hard link
Module Type	High quality black LED lamp module
Design Life	Up to ten years

Key Benefits

- Front service access eliminates the need for a rear maintenance corridor, saving floor space in tight installations
- 58mm ultra-thin cabinet reduces wall depth and improves room aesthetics in conference and retail spaces
- 6kg per cabinet weight lowers structural load and simplifies handling during installation
- 1.25mm minimum pixel pitch delivers high-resolution content suitable for close viewing distances
- Cableless structural hard link design ensures cabinets align quickly and stay level without shimming
- Die-cast aluminium cabinet provides rigidity and flatness for seamless wall appearance

Indoor Fixed With 16:9 Ratio

Indoor Fixed LED Screen

An indoor fixed LED screen with a 16:9 aspect ratio, designed for seamless integration into conference rooms, control centres, and retail environments where a bezel-free 2K, 4K, or 8K display is required. The screen uses a front maintenance design to reduce space and labour costs, with a slim 58mm cabinet and a weight of 5.5kg per cabinet. Pixel pitch starts at 0.9mm for high-definition indoor viewing, and the cabinet features a cableless, structurally linked design for fast installation.

Aspect Ratio	16:9
Installation	Indoor fixed

Service Access	Front
Cabinet Thickness	58mm
Cabinet Weight	5.5kg per cabinet
Minimum Pixel Pitch	0.9mm
Refresh Rate	High
Greyscale	High at low brightness
Cabinet Design	Cableless, structurally linked
Image Resolution	Full HD, 4K, 8K with 16:9 ratio

Key Benefits

- 16:9 aspect ratio matches standard video content without black bars or cropping
- Front maintenance access eliminates the need for a rear service corridor
- 58mm ultra-thin cabinet reduces wall depth and saves space in tight installations
- 5.5kg per cabinet weight reduces structural load and simplifies handling
- Cableless, structurally linked cabinet design enables fast on-site alignment
- Minimum pixel pitch of 0.9mm delivers sharp image quality for close viewing
- High refresh rate and deep greyscale maintain clarity even at low brightness

Block Indoor Series

Indoor Fixed LED Screen

An indoor fixed LED screen with rear service access, built on a solid metal cabinet with a black LED lamp module profile. Designed for permanent installations in conference rooms, control centres, retail stores and exhibition halls where a stable, high-resolution image is required. Pixel pitch options are 3mm, 4mm, 5mm and 6mm, with a focus on fine heat extraction and structural stability. Cabinet size is selected to fit the wall opening without gaps.

Installation	Indoor fixed
Service Access	Rear
Pixel Pitch	3mm, 4mm, 5mm, 6mm
Cabinet Material	Solid metal profile with black LED lamp module
Heat Management	Fine heat extraction performance
Cabinet Size	Selected to fit wall opening
Viewing Distance	Suitable for close to medium distances
Splicing	Edge-to-edge with no visible gap
Module Profile	Black LED lamp module profile
Design Stability	Solid and stable cabinet structure

Key Benefits

- Rear service access allows maintenance without removing the screen from the wall
- Solid metal cabinet with black LED lamp module profile ensures structural stability and minimal light reflection

- Fine heat extraction performance prevents thermal buildup during long operating hours
- Pixel pitch options from 3mm to 6mm suit close to medium viewing distances
- Black module profile reduces visual glare and improves contrast in bright indoor environments
- Cabinet design allows for tight edge-to-edge splicing with no visible gaps

Outdoor Fixed LED Screen

Weather-sealed LED cabinets with IP65 protection and 10,000 nits brightness for permanent outdoor installation, featuring front or rear service access, die-cast aluminium chassis for heat dissipation, and modular sizes including 960x640mm, 1440x960mm and 1440x640mm, designed for long-term reliability in harsh environments.

Outdoor Fixed With Front Service

Outdoor Fixed LED Screen

A front and rear serviceable outdoor LED screen built on a die-cast aluminium module chassis, designed for permanent facade, roadside and stadium installations where the back of the wall sits against a building. Brightness reaches 10000 nits so the image holds up in direct sun, and IP65 sealing on both faces lets the cabinet sit outdoors without a service enclosure. Standard cabinet sizes are 960x640mm, 1440x960mm and 1440x640mm.

Installation	Outdoor fixed
Service Access	Front and rear
Cabinet Sizes	960x640mm, 1440x960mm, 1440x640mm
Peak Brightness	Up to 10000 nits
Ingress Protection	IP65 front and rear
Cabinet Material	High-strength aluminium profile with die-cast aluminium module chassis
Lamp Type	Outdoor SMD three-in-one, UV-proof
Energy Saving	More than 30 percent against traditional outdoor displays
Design Life	Up to ten years
Corner Splicing	90 degrees with curved corner parts

Key Benefits

- Front service access means the screen can be mounted flat against a wall with no rear maintenance corridor
- Die-cast aluminium chassis carries heat out of the module so no air conditioning is needed behind the wall
- Energy saving circuit design cuts power draw by more than 30 percent against traditional outdoor displays
- 10000 nits peak brightness keeps content readable in direct sunlight on south-facing facades
- IP65 on both the front and the rear face, with aviation-grade connectors on the signal and power runs
- 90 degree corner splicing with curved corner parts so right-angle walls close without a visible gap line

Block Series

Outdoor Fixed LED Screen

A rear-serviceable outdoor fixed LED screen with a profile metal cabinet designed for permanent installations on building facades, stadiums, and public spaces. The cabinet uses a solid metal structure for stability and efficient heat extraction. Pixel pitch options include 3.076, 4, 5, 6.67, 8, and 10mm to match viewing distances. Standard module size is 320x160mm, and the screen is built for outdoor use with no internal enclosure required.

Installation	Outdoor fixed
Service Access	Rear service
Pixel Pitch	3.076mm, 4mm, 5mm, 6.67mm, 8mm, 10mm

Module Size	320x160mm
Cabinet Material	Profile metal cabinet
Heat Extraction	Efficient through solid metal cabinet structure
Environmental Use	Outdoor
Mounting Type	Fixed, no enclosure required
Service Type	Rear service
Cabinet Stability	Solid metal profile for wind and vibration resistance

Key Benefits

- Profile metal cabinet provides structural stability and long-term durability in outdoor environments
- Efficient heat extraction from the cabinet design reduces thermal stress on modules
- Rear service access allows maintenance without removing the screen from the wall
- Multiple pixel pitch options let the screen match the intended viewing distance
- Solid metal construction resists deformation under wind load and vibration
- No internal enclosure needed—cabinet is sealed and stable for direct outdoor mounting

Outdoor Fixed With High Definition

Outdoor Fixed LED Screen

An outdoor fixed LED screen with high definition and a minimum pixel pitch of 2.5mm, built on a 960x960mm die-cast aluminium cabinet. The cabinet is slim and lightweight, weighing only 32kg per square metre. Designed for permanent outdoor installations with strong adaptability to harsh environments, including salt exposure. The frame has a clean, modern appearance suitable for urban and commercial facades.

Installation	Outdoor fixed
Service Access	Front only
Cabinet Size	960x960mm
Pixel Pitch	Minimum 2.5mm
Weight per Square Metre	32kg
Cabinet Material	Die-cast aluminium with high-strength aluminium frame
Environmental Resistance	Salt and weather resistant
Frame Design	Clean, seamless appearance
Heat Dissipation	Integrated die-cast aluminium heat path
Design Life	Long-term outdoor exposure

Key Benefits

- Minimum pixel pitch of 2.5mm delivers high-definition content at close viewing distances
- Slim and lightweight cabinet at 32kg per square metre reduces structural load and shipping cost
- Die-cast aluminium cabinet resists corrosion and performs well in salty coastal or industrial environments
- Clean frame design with no visible seams enhances visual continuity on large facades

- No rear service access required, enabling installation against walls with no maintenance corridor
- High-strength aluminium structure supports long-term outdoor exposure without deformation

Rental LED Screen

Die-cast aluminium rental cabinets in 500x500mm and 500x1000mm formats, built at 28kg per square metre for fast tool-free rigging on truss or ground support, with angle adjustment for curved and concave walls.

Rental LED Screen A Series

Rental LED Screen

A rental LED screen series built for touring and event applications with a slim, lightweight aluminium die-cast cabinet and front and rear service access. The 500x500mm and 500x1000mm cabinet sizes are designed for fast, tool-free installation with precision alignment and angle adjustment. Weight is 28kg per square metre, and the cabinet supports truss hanging and ground support. High-definition outdoor display performance is maintained across curvilinear, concave, and convex screen shapes.

Cabinet Sizes	500x500mm, 500x1000mm
Weight per Square Metre	28kg
Service Access	Front and rear
Mounting Options	Truss hanging and ground support
Locking System	Tool-free fast lock with high precision positioning
Cabinet Material	Aluminium die-cast
Adjustment	Angle adjustment for curvilinear, concave, and convex shapes
Heat Dissipation	Excellent from die-cast aluminium cabinet
Installation Type	Rental and touring application
Display Type	High definition outdoor display

Key Benefits

- Slim and lightweight cabinet at 28kg per square metre reduces rigging and transport costs
- Front and rear service access allows module replacement without removing the entire cabinet
- Tool-free fast lock system enables quick alignment and installation on site
- Angle adjustment option supports creative screen shapes including curvilinear, concave, and convex layouts
- High precision positioning locks ensure cabinets align without shimming or manual tweaking
- Excellent heat dissipation from die-cast aluminium cabinet maintains stable performance during long events
- Dual mounting options: truss hanging and ground support for flexible setup in any venue

Rental LED Screen K Series

Rental LED Screen

A rental LED screen designed for touring events, stage productions, and temporary installations with front and rear service access. The cabinet uses a slim, ultra-thin aluminium diecasting structure weighing only 28kg per square metre. Standard module sizes are 500x500mm and 500x1000mm, with fast lock and handle features for tool-free alignment. The screen supports curvilinear, concave, and convex shapes, and can be hung from trusses or set on ground supports. High-definition outdoor performance with excellent heat dissipation ensures stable operation during long shows.

Installation	Rental / Temporary
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Service Access	Front and rear
Cabinet Sizes	500x500mm, 500x1000mm
Weight Per Square Metre	28kg
Cabinet Material	Aluminium diecasting
Mounting Options	Truss hanging and ground support
Locking System	Fast lock with handle
Adjustment	Angle adjustment for curved shapes
Heat Dissipation	Excellent performance via die-cast aluminium structure
Module Type	High quality black LED lamp module

Key Benefits

- Front and rear service access allows maintenance without removing the entire screen from the rig
- Ultra-thin aluminium diecasting cabinet weighs only 28kg per square metre, reducing rigging load
- Fast lock and handle design enables tool-free installation and precise alignment on site
- Angle adjustment option supports creative shapes like curves, concave, and convex floor screens
- High-definition outdoor display performance with excellent heat dissipation for continuous operation
- Truss hanging and ground support options provide flexibility for different event setups

Rental LED Screen H Series

Rental LED Screen

A rental LED screen designed for touring and event applications with a slim, lightweight aluminium die-cast cabinet and front and rear service access. The 500x500mm and 500x1000mm module sizes support curvilinear, concave, and convex floor layouts. Fast lock and handle system enables tool-free installation. Weight is 28kg per square metre, ideal for truss hanging and ground support. Brightness and resolution are suitable for high-definition outdoor displays in live events and stage productions.

Cabinet Size	500x500mm, 500x1000mm
Weight Per Square Metre	28kg
Service Access	Front and rear
Installation Type	Rental
Module Type	SMD three-in-one
Cabinet Material	Aluminium die-cast
Locking System	Fast lock with precision alignment
Support Options	Truss hanging and ground support
Shape Flexibility	Curvilinear, concave, convex
Handling	Integrated handles on both sides

Key Benefits

- Slim and lightweight cabinet at 28kg per square metre reduces rigging and transport costs

- Front and rear service access allows module replacement without removing the entire cabinet
- Tool-free fast lock system with precision alignment speeds up on-site assembly
- Die-cast aluminium cabinet provides rigidity and durability for repeated setup and teardown
- Angle adjustment option enables creative shapes like curves, concave, and convex floor screens
- Truss hanging and ground support options provide flexibility for stage and event layouts

Rental LED Screen U Series

Rental LED Screen

A rental LED screen with a slim, lightweight aluminium die-cast cabinet designed for touring and event applications. Standard cabinet sizes are 500x500mm and 500x1000mm, with a weight of 26kg per square metre. The cabinet features a fast-lock system and integrated handles for easy handling, with truss hanging and ground support options available. The design allows for angle adjustment to create custom shapes and curved installations.

Installation	Rental / Touring
Cabinet Sizes	500x500mm, 500x1000mm
Weight per Square Metre	26kg
Cabinet Material	Aluminium die-cast
Service Access	Front
Locking System	Fast lock with high-precision alignment
Mounting Options	Truss hanging and ground support
Adjustment	Angle adjustment for curved layouts
Handle Design	Integrated handles on all sides
Profile	Ultra-thin

Key Benefits

- Slim and lightweight cabinet at 26kg per square metre reduces rigging and transport costs
- Fast-lock system with high-precision alignment enables quick on-site assembly without tools
- Integrated handles and balanced weight distribution improve safety during lifting and positioning
- Angle adjustment option allows for curved and creative screen shapes in live events and tours
- Truss hanging and ground support configurations provide flexible mounting for different venues
- Ultra-thin die-cast aluminium cabinet maintains structural integrity while reducing bulk

Rental LED Screen X Series

Rental LED Screen

A rental LED screen designed for touring and event applications with a slim, lightweight aluminium die-cast cabinet and front and rear service access. The cabinet weighs only 26kg per square metre, making it easy to handle and transport. Standard sizes are 500x500mm and 500x1000mm, with fast-lock mechanisms and integrated handles for tool-free installation. The screen supports curvilinear, concave, and convex floor configurations and can be hung from trusses or supported on the ground.

Cabinet Size	500x500mm, 500x1000mm
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Weight per Square Metre	26kg
Service Access	Front and rear
Installation Type	Rental, touring, event
Mounting Options	Truss hanging, ground support
Cabinet Material	Aluminium die-cast
Locking System	Fast lock with high-precision alignment
Shape Flexibility	Curvilinear, concave, convex floor screen
Handle Design	Integrated handles for easy lifting
Module Type	High quality black LED lamp module

Key Benefits

- Slim and lightweight cabinet at 26kg per square metre for easy transport and handling
- Front and rear service access allows module replacement from either side
- Tool-free installation with fast-lock mechanisms and integrated handles
- High precision alignment ensures clean seams without shimming on site
- Supports curvilinear, concave, and convex floor layouts for creative stage designs
- Truss hanging and ground support options provide flexible setup for any venue

Rental LED Screen V Series

Rental LED Screen

A slim and lightweight rental LED screen with a die-cast aluminium cabinet, designed for touring events, stage productions, and temporary installations. The cabinet weighs only 26kg per square metre and features fast-lock mechanisms for tool-free setup. Available in 500x500mm and 500x1000mm module sizes, it supports curvilinear, concave, and convex configurations. Front and rear access allows for full maintenance, and the system can be hung from trusses or supported on the ground.

Installation	Rental / Touring
Service Access	Front and rear
Cabinet Sizes	500x500mm, 500x1000mm
Weight per Square Metre	26kg
Module Size	500x500mm, 500x1000mm
Cabinet Material	Aluminium die-cast
Mounting Options	Truss hanging, ground support
Locking System	Fast lock with precision alignment
Adjustment	Angle adjustment for curved layouts
Application	Touring, stage, event, exhibition

Key Benefits

- Slim and lightweight cabinet at 26kg per square metre, reducing rigging and transport costs

- Tool-free installation with fast-lock mechanisms and precision alignment for rapid setup
- Front and rear service access enables full module and power supply replacement without disassembly
- Angle adjustment option allows for creative shapes including curved and convex floor screens
- Truss hanging and ground support options provide flexibility for stage, event and touring applications
- High-definition outdoor display performance with consistent image quality across curved surfaces

Transparent Glass LED Screen

Aluminium and acrylic cabinets with high transparent ratio for glass storefronts and curtain walls, allowing daylight and view-through visibility while displaying full-colour content, with rear service access and customisable size design.

Transparent Glass LED Screen

Transparent Glass LED Screen

A rear-serviceable transparent glass LED screen with high transparency ratio, built for retail storefronts, museum exhibits, and architectural facades where visibility through the screen is required. The cabinet uses an aluminium and acrylic composite structure to maintain structural integrity while allowing light to pass through. Pixel pitches available are 2.5mm, 3.91mm, 7.8mm and 10.4mm. Cabinet size is customisable to fit the installation opening.

Service Type	Rear service
Pixel Pitch	2.5mm, 3.91mm, 7.8mm, 10.4mm
Transparency Ratio	High, based on aluminium and acrylic cabinet design
Cabinet Material	Aluminium and acrylic composite
Cabinet Size	Customisable to fit installation opening
Installation	Fixed, permanent mounting
Mounting Method	Surface mount with custom frame integration
Module Access	Rear service with quick-release locks
LED Type	SMD three-in-one, UV-proof encapsulation
Design Life	Up to ten years

Key Benefits

- High transparency ratio allows the glass behind the screen to remain visible, preserving the storefront or architectural view
- Rear service access enables module replacement without removing the screen from the mounting surface
- Custom cabinet sizes fit any opening without requiring additional framing or structural modification
- Pixel pitch options from 2.5mm to 10.4mm allow precise matching to viewing distance and content resolution
- Aluminium and acrylic cabinet structure provides rigidity while minimizing visual obstruction
- No front-facing support structure needed, so the screen appears as a floating display

Bright Curtain LED Screen

Ultra-light DIP curtain screens at 15kg per square metre with a high transparent ratio, designed for facade installations and stage backdrops where weight and visibility are critical.

Bright Curtain LED Screen

Bright Curtain LED Screen

A bright curtain LED screen with a lightweight aluminium cabinet designed for high transparency and low weight, ideal for retail facades, shopping malls, and architectural installations where the screen must not block the view. The cabinet weighs only 15kg per square metre and features a high transparent ratio with slim profile construction. IP65 protection on both front and rear faces ensures durability in outdoor environments, including coastal areas with salt exposure. Power and signal are combined into a single 2-in-1 cable to reduce installation complexity and cost.

Weight per Square Metre	15kg/sqm
Transparent Ratio	High
Cabinet Material	Aluminium
Ingress Protection	IP65 front and rear
Cable Type	2-in-1 power and signal
Cooling Performance	High
Power Consumption	Ultra-low
Environmental Adaptability	Outdoor, anti-salt
Installation Type	Fixed or temporary
Lamp Type	Traditional DIP

Key Benefits

- Weight of only 15kg per square metre, reducing structural load on buildings and mounting systems
- High transparent ratio allows the screen to blend into glass facades without blocking the view
- Slim and lightweight cabinet design simplifies transport and on-site handling
- IP65 sealing on both front and rear faces protects against dust and water ingress in outdoor and coastal environments
- 2-in-1 power and signal cable reduces cabling complexity and lowers installation labour cost
- High cooling performance prevents overheating in long operating hours without additional cooling
- Ultra-low power consumption reduces running cost and energy demand
- Strong adaptability to outdoor conditions including salt exposure, making it suitable for seaside locations

i-Poster LED Screen

Freestanding LED poster displays with slim edge and wide viewing angle, designed for retail floors and shop windows to replace printed posters and LCD signage with a brighter, changeable screen that supports multiple installation methods and front maintenance.

i-Poster LED Screen

i-Poster LED Screen

A slim, lightweight i-Poster LED screen designed for front maintenance and multiple installation options in retail, exhibition and indoor display environments. The cabinet features a narrow bezel and wide 160 degree viewing angle for consistent image quality across a room. Peak brightness reaches 1200 nits, three times higher than standard LCD displays, ensuring visibility in well-lit spaces. The screen supports multiple control methods and allows content changes without disassembly.

Installation	Indoor fixed or portable
Service Access	Front only
Cabinet Size	Not specified
Peak Brightness	1200 nits
Refresh Rate	2880Hz
Viewing Angle	160 degrees
Cabinet Material	Not specified
Lamp Type	Not specified
Weight per Square Metre	Not specified
Pixel Pitch	Not specified

Key Benefits

- Front service access enables maintenance without rear access space, ideal for wall-mounted or tight installations
- Slim edge design with 160 degree wide viewing angle ensures consistent image quality from all angles
- Lightweight cabinet reduces structural load and simplifies handling during installation and transport
- 2880Hz refresh rate eliminates screen flicker and motion blur, suitable for fast-moving content
- 1200 nits peak brightness ensures clear visibility in bright indoor environments like retail stores and lobbies
- Multiple installation methods allow use as a standalone poster, wall-mounted display, or freestanding unit

Perimeter LED Screen

Angle-adjustable die-cast aluminium cabinets in 960x960mm format, built at 32kg per square metre for stadium pitch-side use, with a minimum pixel pitch of 2.5mm and support for both fixed and portable installation in outdoor environments from -15°C to 55°C.

Perimeter LED Display Screen

Perimeter LED Screen

A slim and lightweight perimeter LED display screen with a 960x960mm aluminium die-cast cabinet, designed for both fixed and portable installations. Minimum pixel pitch is 2.5mm for high-definition outdoor performance. Operates in environmental conditions from -15°C to 55°C and resists salt exposure. The cabinet weighs 32kg per square metre and features an angle-adjustable support bracket for flexible positioning.

Cabinet Size	960x960mm
Cabinet Material	Aluminium die-cast
Weight per Square Metre	32kg
Minimum Pixel Pitch	2.5mm
Operating Temperature	-15°C to 55°C
Environmental Resistance	Anti-salt
Installation Type	Fixed and portable
Support Bracket	Angle adjustable
Frame Design	Slim and modern
Viewing Distance	Suitable for close to medium viewing in outdoor settings

Key Benefits

- 960x960mm aluminium die-cast cabinet is slim and lightweight, reducing structural load and shipping costs
- 32kg per square metre weight allows for easier handling and reduced mounting complexity
- Angle-adjustable support bracket enables quick setup and repositioning for temporary or semi-permanent use
- Minimum pixel pitch of 2.5mm delivers high-definition visuals suitable for close viewing in outdoor settings
- Operates reliably in temperatures from -15°C to 55°C and resists salt exposure for coastal or industrial environments
- Sleek frame design enhances visual appeal in high-end outdoor applications

Project Record

Project	Model	Size	Location	Date
300sqm Outdoor Rental LED Screen at Auditorio	MSR-X-3	300sqm	Zapopan, Mexico	January 2018
210sqm Outdoor Rental LED Screen for Medusa Fe	MSR-X-4	210sqm	Puebla, Mexico	March 2018
36sqm Indoor Rental LED Screen for Jalisco Tra	X6 P6.25	36sqm	Jalisco, Mexico	July 2017
96sqm Outdoor Rental LED Screen in San Diego C	MSR-X-5	96sqm	San Diego, Chile	October 2016
46sqm Outdoor Rental LED Screen in Russia	MSR-X-6	46sqm	Russia	November 2017
100sqm Indoor Rental LED Screen in Dubai UAE	MSR-XI-2	25x4m, 100sqm	Dubai, United Arab Emirates	2013
80sqm Indoor Rental LED Screen in the UAE	MSR-XI-2	20x4m, 80sqm	United Arab Emirates	2013
168sqm Indoor Rental LED Screen in Manila Phil	MSR-XI-2.97	168sqm	Manila, Philippines	September 2017
200sqm Indoor Rental LED Screen in Istanbul Tu	MSR-XI-3	200sqm	Istanbul, Turkey	2014
150sqm Indoor Rental LED Screen in Dubai	MSR-XI-3	150sqm	Dubai, United Arab Emirates	2014
120sqm Indoor Rental LED Screen in Dubai	MSR-XI-3	120sqm	Dubai, United Arab Emirates	2015
28sqm Indoor Rental LED Screen in Guam USA	MSR-XI-4	7x4m, 28sqm	Guam, United States	March 2018
28sqm Indoor Rental LED Screen in South Korea	MSR-XI-4	28sqm	South Korea	2015
80sqm Indoor Rental LED Screen in Dubai	MSR-XI-4	80sqm	Dubai, United Arab Emirates	2016
64.5sqm Outdoor Fixed LED Screen in Israel	MSR-OFD-8	9.6x6.72m, 64.5sqm	Israel	June 2015
44.23sqm Outdoor Fixed LED Screen in San Diego	MSR-OFB-8	7.68x5.76m, 44.23sqm	San Diego, Chile	September 2017
19.35sqm Outdoor Fixed LED Screen in Toronto C	MSR-OFD-10	6.72x2.88m, 19.35sqm	Toronto, Canada	February 2016
30.72sqm Outdoor Fixed LED Screen in Israel	MSR-OFB-10	6.4x4.8m, 30.72sqm	Israel	2014
38.7sqm Outdoor Fixed LED Screen in Izmir Turk	MSR-OFB-10	6.72x5.76m, 38.7sqm	Izmir, Turkey	2014

Project	Model	Size	Location	Date
30.72sqm Outdoor Fixed LED Screen in Huancayo	MSR-OFB-10	6.4x4.8m, 30.72sqm	Huancayo, Peru	March 2016
18.9sqm Indoor Fixed LED Screen in Dubai	MSR-IFB-3	6.144x3.072m, 18.9sqm	Dubai, United Arab Emirates	2014
18.9sqm Indoor Fixed LED Screen in Lagos Niger	MSR-IFB-3	6.14x3.072m, 18.9sqm	Lagos, Nigeria	May 2018
33sqm Indoor Fixed LED Screen in Turkey	MSR-IFB-4	6.144x5.376m, 33sqm	Turkey	2016
33sqm Indoor Fixed LED Screen in Kuwait City K	MSR-IFB-4	6.144x5.376m, 33sqm	Kuwait City, Kuwait	2016
19.66sqm Indoor Fixed LED Screen in Ecuador	MSR-IFB-5	5.12x3.84m, 19.66sqm	Ecuador	2015
25sqm Fine Pitch HD LED Screen for a News Cent	MSR-HD-1.2	25sqm	China	June 2019
36.8sqm Fine Pitch HD LED Screen in Dubai UAE	MSR-HD-1.5	7.8x4.7m, 36.8sqm	Dubai, United Arab Emirates	2016
60sqm Fine Pitch HD LED Screen for a TV Studio	MSR-HD-1.8	60sqm	China	April 2019
40sqm Fine Pitch HD LED Screen in Philadelphia	MSR-HD-2.5	40sqm	Philadelphia, Pennsylvania, United States	May 2018
400 Sets of i-Poster LED Screens Delivered to	MSR-iP-2.5	400 sets	Germany	June 2019
400sqm Transparent Glass LED Screen in Russia	MSR-TG-10	400sqm	Russia	August 2018
315sqm Transparent Glass LED Screen in Beijing	MSR-TG-7	315sqm	Beijing, China	November 2017
180sqm Transparent Glass LED Screen in Belgium	MSR-TG-3	180sqm	Belgium	April 2019

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