



# MDS Window Display

2026 Window Display Solutions



# OUR CUSTOMERS

Professional display manufacturer

IQOS



أرامكو السعودية  
saudi aramco



BYD



Abu Dhabi Equestrian Club



BLUE MAN  
GROUP...GENIUSES!!



Hilton



FENDI



Dior

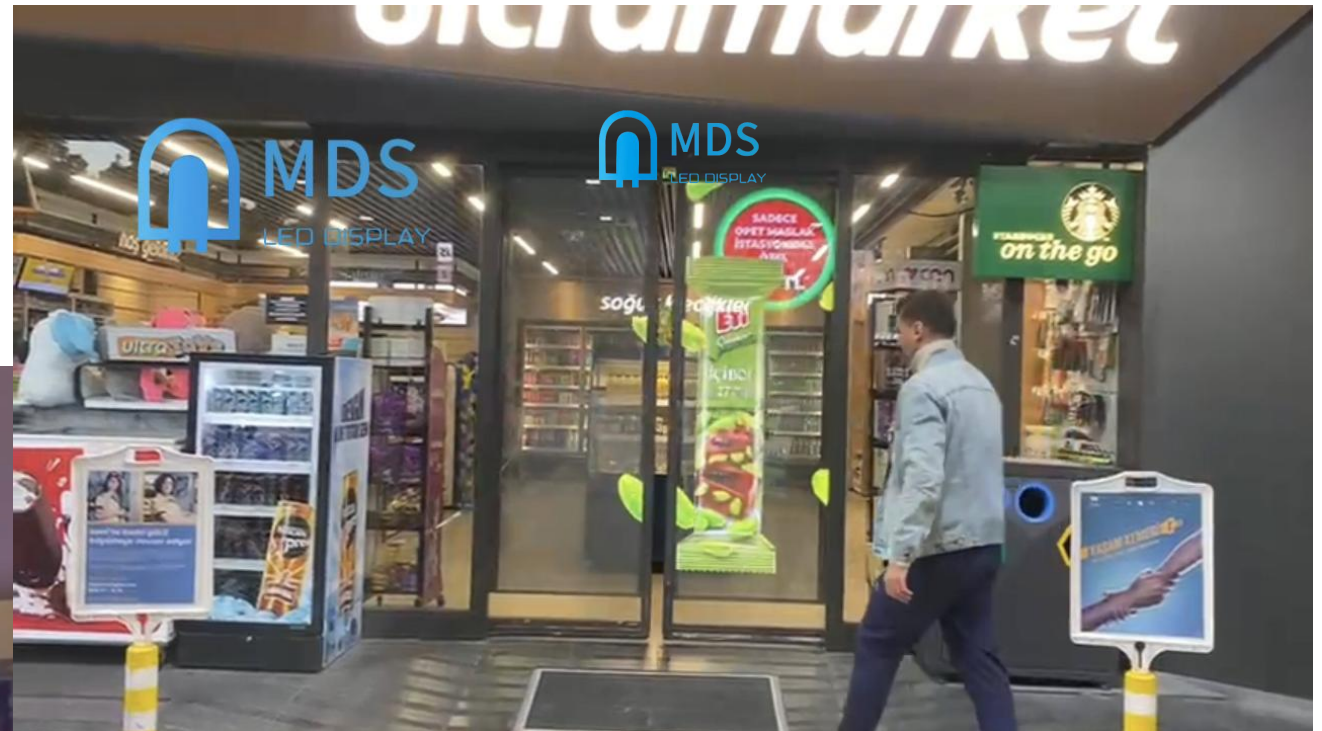


# Selected Projects





# Selected Projects



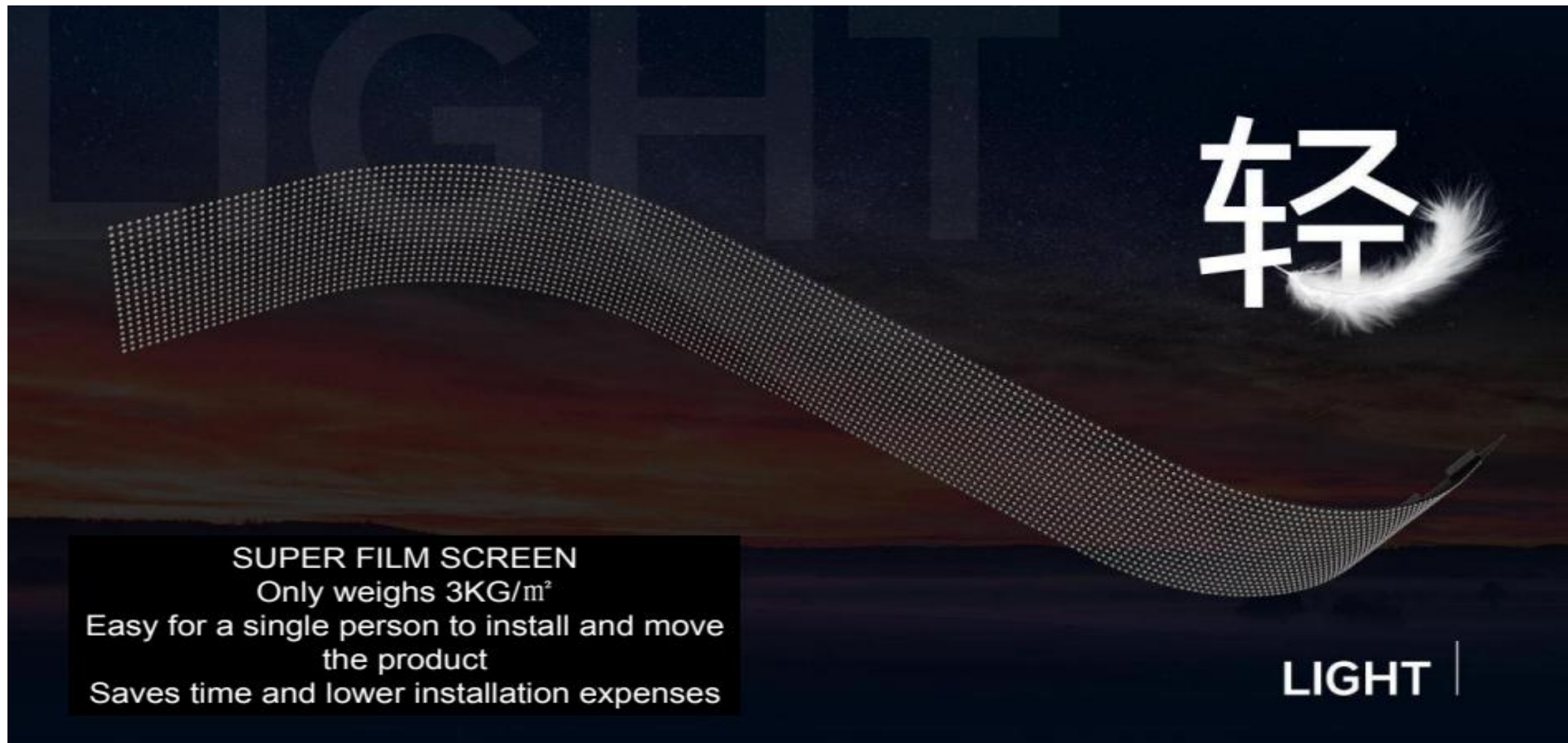
## Selected Projects



**DIGITAL WATERFALL - CURVED ARCHITECTURAL LED DISPLAY**



## Product Features



轻

**SUPER FILM SCREEN**  
Only weighs 3KG/m<sup>2</sup>  
Easy for a single person to install and move  
the product  
Saves time and lower installation expenses

**LIGHT** |



## Product Features

薄

The module of thickness is less than 2mm  
Can be mounted on transparent glass without any  
visible seams , creating a seamless integration

THIN



## Product Features

透透

High Transparency  
which can reach 90%

HYALINE



## Product Parameter

| Items               | Parameter                                                             |                                                    |
|---------------------|-----------------------------------------------------------------------|----------------------------------------------------|
| PixelPitch          | P3.9                                                                  | P6.25                                              |
| LED Type            | SMD2020                                                               | SMD2020                                            |
| Pixel Density       | 65536pixels/m <sup>2</sup>                                            | 25600pixels/m <sup>2</sup>                         |
| Module size(W*H)    | 1000x125/1000x250mm                                                   | 1000x125/1000x250mm                                |
| Cabinet size(W*H)   | 500x500/1000x500mm                                                    | 500x500/1000x500mm                                 |
| Weight              | 3Kg/m <sup>2</sup>                                                    | 3Kg/m <sup>2</sup>                                 |
| Brightness          | 4000nits                                                              | 4500nits                                           |
| Installation method | Mounting, hoisting, fixed mounting, support any size cutting, bending |                                                    |
| Viewingangle        | 160°/140°                                                             | 160°/140°                                          |
| Refreshrate         | 3840Hz                                                                | 3840Hz                                             |
| Transparency        | ≥80%                                                                  | ≥80%                                               |
| InputVoltage        | AC220V/50HzorAC110V/60Hz                                              | AC220V/50HzorAC110V/60Hz                           |
| Consumption Average | 240W/;Max:800W/m <sup>2</sup>                                         | Average:240W/m <sup>2</sup> Max:800Wm <sup>2</sup> |
| Lifespan            | ≥100,000hours                                                         | ≥100,000hours                                      |



## Transparent LED Screen Installation Guide

- ① **Prepare the Surface:** Clean the glass thoroughly using specialized glass cleaner to remove dust and residues.
- ② **Module Attachment:** Carefully align and adhere the LED modules to the glass surface per the marked layout.
- ③ **Hub Board Integration:** Mount the hub boards with pre-installed receiving cards securely onto the frame.



## Transparent LED Screen Installation Guide

- ④ **Power Connection:** Fasten power cables to the hub boards using M3 screws (ensure proper polarity).
- ⑤ **Signal Link:** Connect the display to the media player using HDMI/DVI signal cables.
- ⑥ **Software Pairing:** Establish a Wi-Fi connection between the control software and media player.
- ⑦ **Content Upload:** Upload and schedule content via the software interface.



# About Us



## MDS LED DISPLAY

**16 Years of LED Display Manufacturing Experience**

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MDS Display is a Shenzhen-based LED display manufacturer specializing in transparent LED, rolling LED and high-resolution video walls. We serve customers across the USA, Europe, the GCC, the UK and Australia with complete project support from design to delivery.

# Factory Introduction

Make Displays Superior

Air Shower



Panasonic NPM- D3  
Imported From Japan



Product quality is our  
core, our factory has  
built a Dust-free & Anti-  
static Workshop.



PARMI SPI SIGMAX  
Solder Paste Inspection  
Machine Imported  
From Korea



HELLER Reflower  
Imported From USA





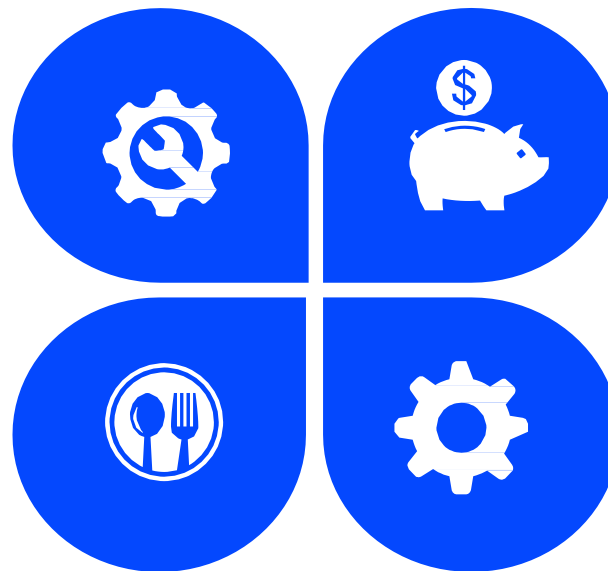
# Our Advantages

- Comprehensive Global Service.

- US Installation,SA Installation.
- Offering best solution for each project.
- Providing local installation service.
- Efficient after-sales service.

- Timely Service.

- Fast quote
- 24/7 support if available - 48 Hour Reaction for replacement parts via Major global forwarders.



- Professional and Mature Manufacturers

- 10+years of experience.
- Professional OEM & ODM Service.
- Stable and reliable material and product supply chain.
- Strict quality control system, 3 times inspection.
- Our all products passed CE, FCC, RoHS, TER, CB and IECEE certificate.

- Wide Product Palette.

- Innovative indoor and outdoor solutions for virtually any dimension and application.
- 24 / 7 excellent service and technical support. Welcome to contact us at any times needed.



# Terms & Conditions

## Payment & Delivery terms:

1. Amounts are excluding shipping cost & customer's importing duty.
2. Payment 50% at order, 50% before delivery.
3. Lead time: 20-25 days after receiving deposit.

## Installation & Service:

1. Warranty on LED Screen: Warranty 2 years. And life-span maintenance.
2. 24/7 after sales service. You could contact us at any time you need.
3. Installation and configuration of the system made by the customer. We also can configure led displays done base on the screen dimension (width \*height) before delivery.
4. Faulty parts are sent to our company in China via DHL or other Express during warranty.
5. For important project, you need assistance and we will provide an experienced technician on the day of installation for support. You can also send your engineers learn how to operate the software and install the led screen in our company.
6. We can offer manual and guide you on line how to install and configure the led screen. We can help you configure led screens via TeamViewer.