

SUPREME X Series

ÖSEL®

Outdoor LED Display

HIGH RESOLUTION LED

Outdoor optimization for your business



Deliver bright and
brilliant messages
Built for the outdoors

High visibility for clear
More concise communication

- Eye-level digital advertising and timely information in outdoor public spaces
- Reaching slow-moving vehicular and pedestrian traffic
- Sleek design complements surrounding architecture
- Variety of sizes and resolutions accommodate any region or application



SUNLIGHT
VIEWABLE IMAGE



VANDAL
RESISTANT



WEATHER
PROOF



HIGH
RESOLUTION LED

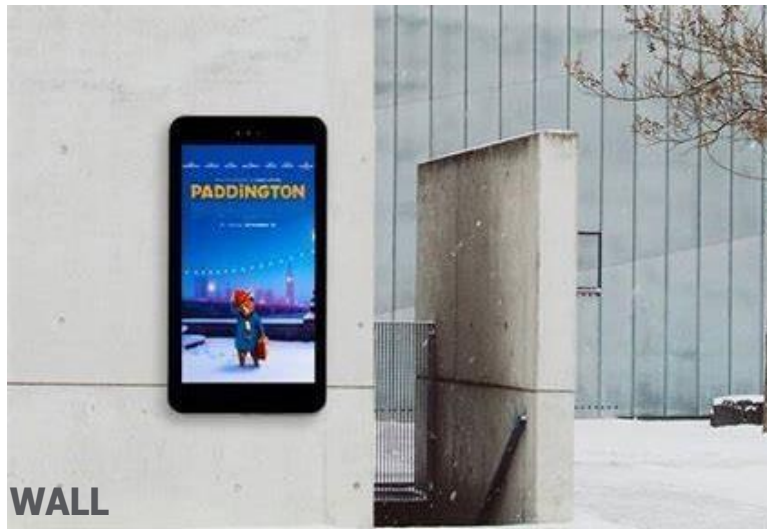
EASY TO INSTALL

Adaptive and customizable with easy configuration, **SUPREME X** series Street Furniture is easy to install.

Businesses can deliver active product promotions with clear visibility in any bright external lighting conditions, regardless of whether it's day or night. This enables customers to make the best possible choices, ensuring a satisfactory experience to create future sales opportunities.

Several mounting applications include:

- **WALL**
- **PEDESTAL**
- **FLAG**
- **POLE**



SUPREME X

Series

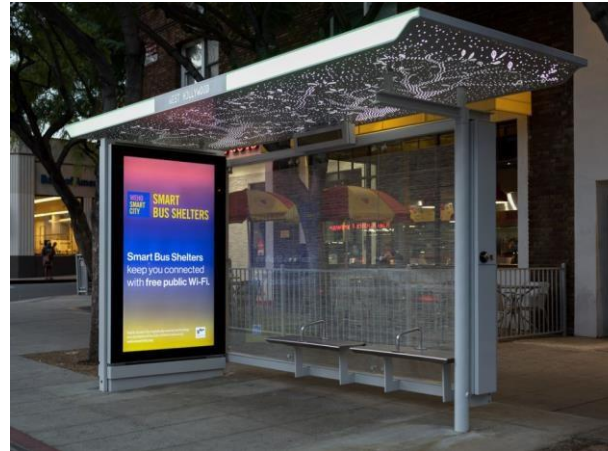
ADAPTIVE

Suitable for various business environments

EV charging station



Bus shelter



Shopping mall



Shop window



Pedestrian Street

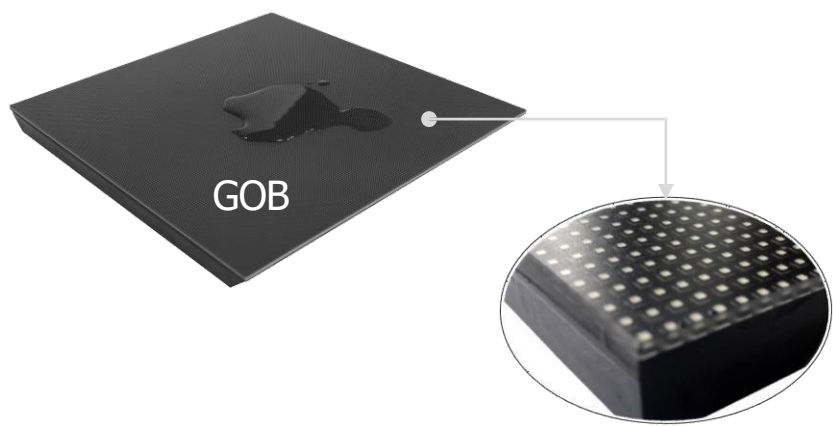
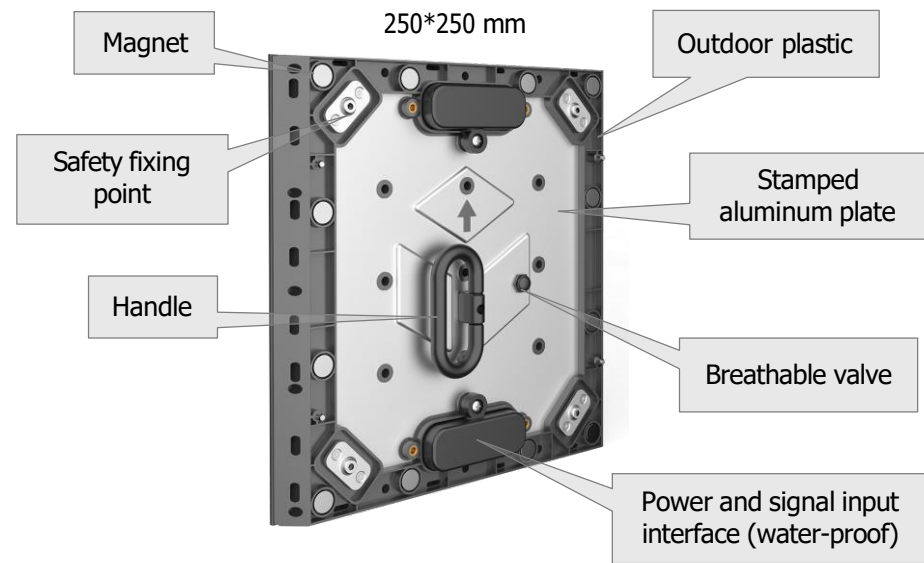


Airport



MODULE

Completely sealed



STRUCTURE

Weatherproof

Protective Glass:
4+4 Tempered laminated glass
Anti reflective (AR)



THE MOST TRUSTED DIGITAL SIGNAGE PLAYER

OSEL Player digital media players create captivating experiences that educate, entertain, inform, and inspire. Powerful enough for professionals yet easy to use, OSEL Player deliver brilliant performance, unrivaled security, and legendary reliability out-of-the-box.

Effortless Remote Management

Our centralized cloud platform, easily control your entire network of media players, digital screens and content remotely from any location.

- Remote Player Monitoring and updates
- Real-time Status Dashboard
- Robust Security Protocols

Actionable Analytics and Insights

Design eye-catching digital signage content in minutes with our intuitive creation tools.

- Real-time and historical usage and Reporting
- Engagement and Conversion Tracking
- Content Performance and Data Analytics

Engaging Content made Simple

Design eye-catching digital signage content in minutes with our intuitive creation tools.

- Library of Pre-defined Layouts
- Multi-Region Layouts for one or more screens
- Schedule across multiple screens and locations

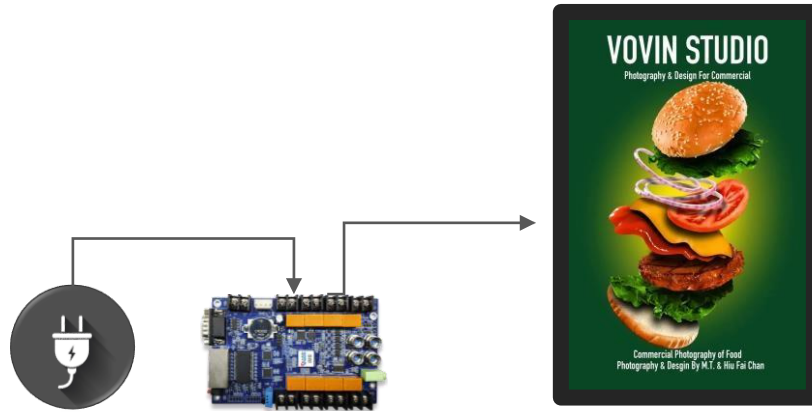
Secured and Scalable Platform

Our design and solution meets the robust requirements of enterprise-wide digital signage networks.

- Role-based access control
- Scalable for unlimited, number of players
- Offline and cloud Deployment

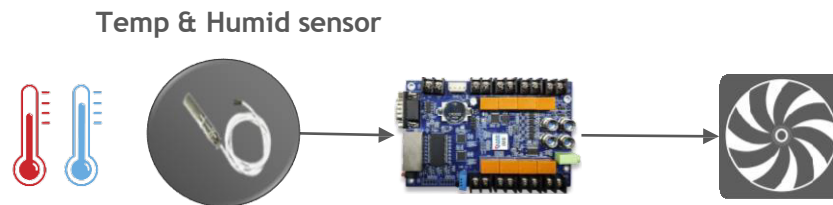
POWER MANAGEMENT

8 relays control the power of screens, air conditioners, fans and other equipment to achieve remote power on and off.



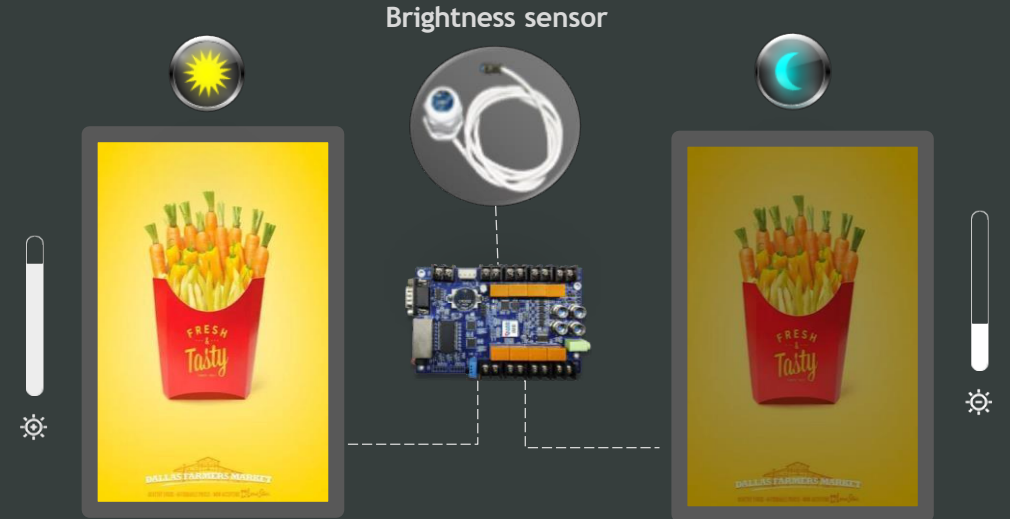
TEMPERATURE AND HUMIDITY MONITORING.

Adjust cabinet temperature and humidity automatically by controlling the on/off of the cooling system. Monitor ambient temperature and humidity with a temperature and humidity sensor.



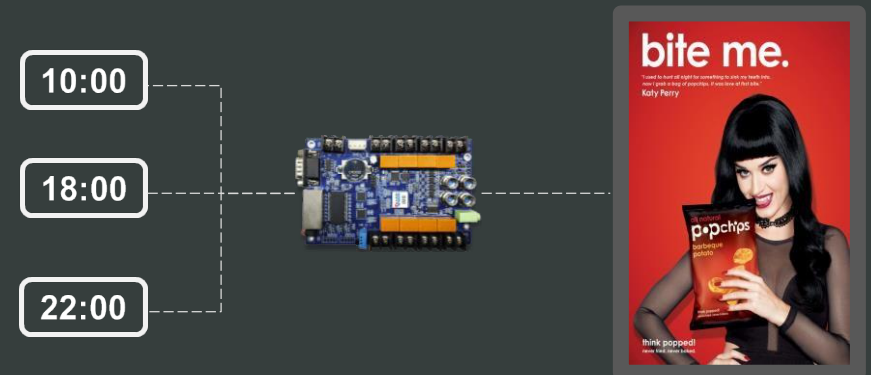
AUTOMATIC BRIGHTNESS ADJUSTMENT

Working with brightness sensor, iM9 adjusts LED brightness automatically based on the environment. In daylight, higher brightness makes screens clearer. While at night, dimmed LED is for energy saving and eye protection.



TIMING CONTROL

Timing control assists in adjusting the brightness and managing equipment power according to the set time.

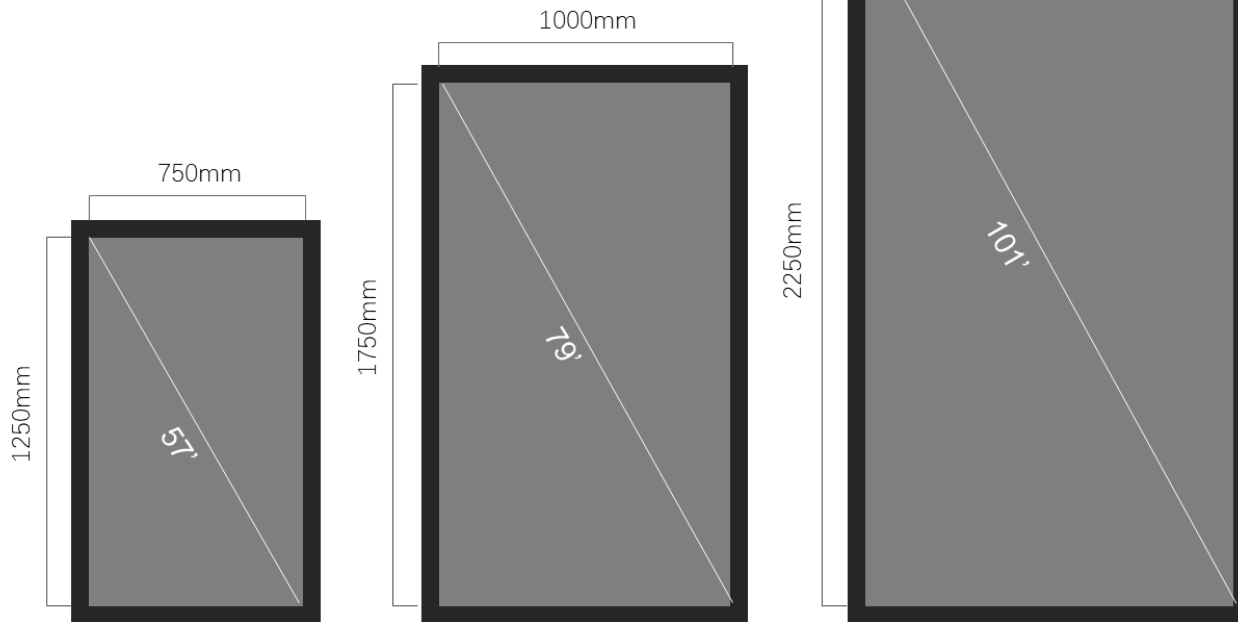


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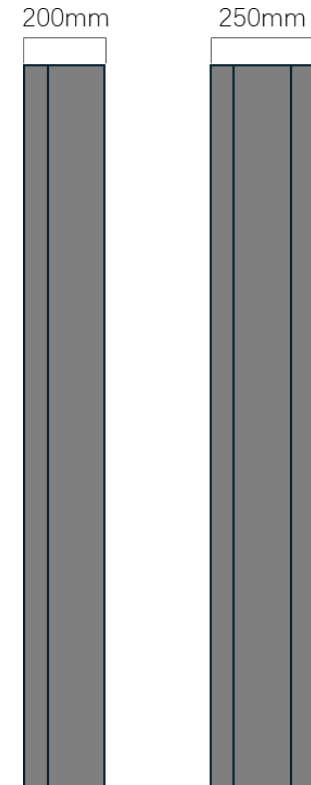
Whether walk-up, public space, metropolitan center or semi outdoor, your needs are covered.

DIMENSIONS



ACTIVE DIMENSIONS

DEPTH



Single side

Double side

SUPREME X

Series

SPECIFICATIONS



SUPREME X

PRODUCT MODE	SUPREME X-57-1.25-SF	SUPREME X-57-1.56-SF
Pixel Pitch (mm)	1.25	1.56
Portrait of display	Portrait & Landscape	Portrait & Landscape
Active Dimensions	750 x 1250mm (57")	750 x 1250mm (57")
Native Resolution (dots)	600 x 1000	480 x 800
Refresh rate	3840Hz	3840Hz
Color Processing	16 bit	16 bit
Max. power consumption (SF)	765 w	765 w
Brightness	4000 nit	4000 nit
Ingress Protection	IP65	
Service	Front / Back	

MODEL NUMBER GUIDE

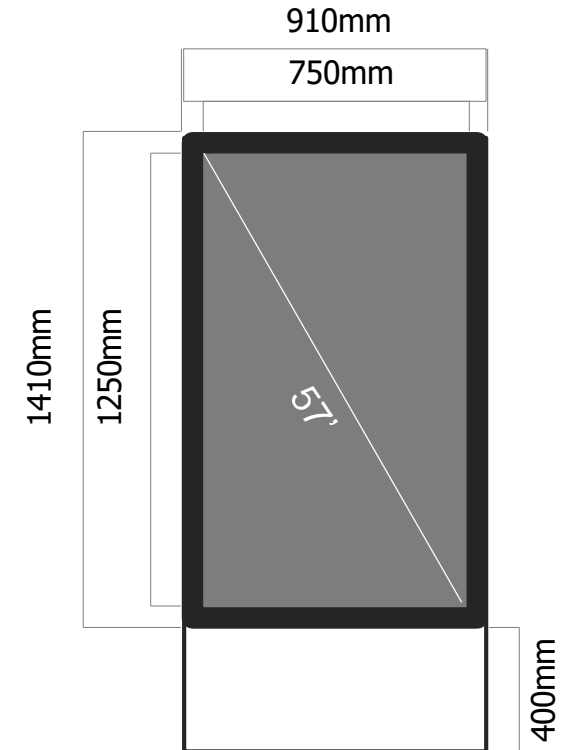
SUPREME X - 57 - 1.56 - SF

Series code

Active Dimensions

Pixel Pitch

SF: single face
DF: double face



SUPREME X

Series

SPECIFICATIONS



SUPREME X

PRODUCT MODE	SUPREME X-1.25-SF	SUPREME X-1.56-SF	SUPREME X-1.95-SF
Pixel Pitch (mm)	1.25	1.56	1.95
Portrait of display	Portrait & Landscape	Portrait & Landscape	Portrait & Landscape
Active Dimensions	1000 x 1750mm (79")	1000 x 1750mm (79")	1000 x 1750mm (79")
Native Resolution (dots)	800 x 1400	640 x 1120	512 x 896
Refresh rate	3840Hz	3840Hz	3840Hz
Color Processing	16 bit	16 bit	16 bit
Max. power consumption (SF)	1428 w	1428 w	1428 w
Brightness	4000 nit	4000 nit	4000 nit
Ingress Protection		IP65	
Service		Front / Back	

MODEL NUMBER GUIDE

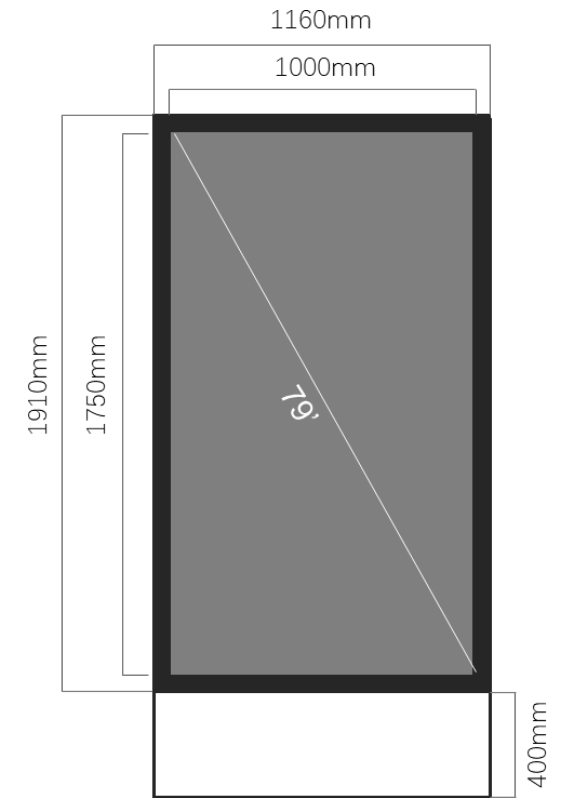
SUPREME X - 79 - 1.56 - SF

Series code

Active Dimensions

Pixel Pitch

SF: single face
DF: double face



SUPREME X

Series

SPECIFICATIONS



SUPREME X

PRODUCT MODE	SUPREME X-1.25-SF	SUPREME X-1.56-SF	SUPREME X-1.95-SF
Pixel Pitch (mm)	1.25	1.56	1.95
Portrait of display	Portrait & Landscape	Portrait & Landscape	Portrait & Landscape
Active Dimensions	1250 x 2250 (101")	1250 x 2250 (101")	1250 x 2250 (101")
Native Resolution (dots)	1000 x 1800	800 x 1440	640 x 1152
Refresh rate	3840Hz	3840Hz	3840Hz
Color Processing	16 bit	16 bit	16 bit
Max. power consumption (SF)	2295 w	2295 w	2295 w
Brightness	4000 nit	4000 nit	4000 nit
Ingress Protection		IP65	
Service		Front / Back	

MODEL NUMBER GUIDE

SUPREME X - 101 - 1.56 - SF

Series code

Active Dimensions

Pixel Pitch

SF: single face
DF: double face

