



Video Glass Freestanding Signboard Series

Dual-Sided Display | Minimalist Design | Adaptive
Brightness | Cloud-Controlled IoT
Holographic Display | High Protection Rating



Video Glass Signage Series

PRODUCT ADVANTAGES



High-Definition Display

The screen features two independent sides, each capable of displaying content separately without mutual interference. The images can be switched freely.



Minimalist Design

Boasts a sleek and compact structure with a thickness as low as 10mm.



Adaptive Brightness

The brightness can be automatically adjusted to adapt to day and night conditions, meeting the requirements of various scenarios.



Cloud-Controlled IoT

Remote management and control via IoT APP, enabling automatic playback.



Holographic Display

75% transparency rate with virtual 3D display effect.



High Protection Rating

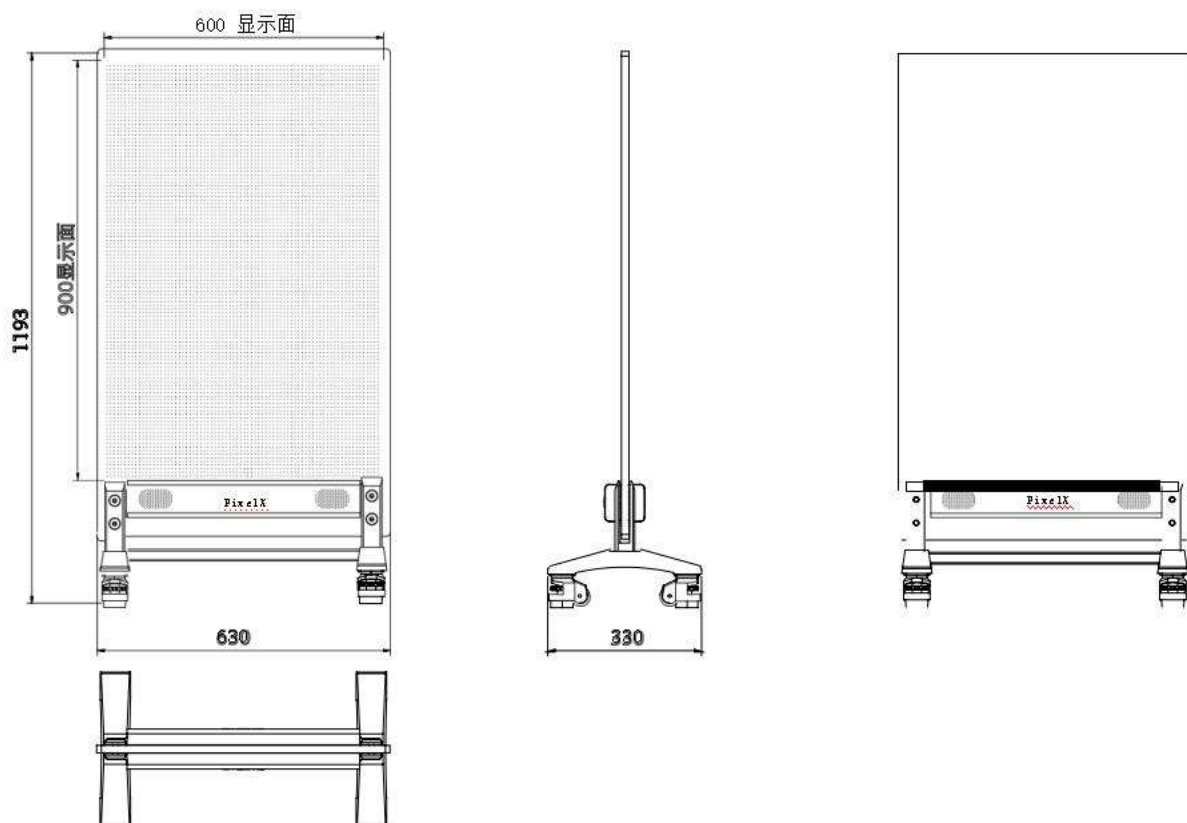
The screen has an IP67 protection rating with excellent sealing performance, suitable for both indoor and outdoor applications

▶▶▶ A Professional Provider of Display Solutions for Building Materials

Product Specifications

Model:	MV-VG-Q5P6+6C
Unit Dimension:	630mm (L) ×330mm (W) ×1193mm (H)
Maximum Power:	300W/m ²
Average Power:	100W/m ²
Input Voltage:	AC110V~220V
Pixel Pitch:	5mm
Resolution:	76pixel×115pixel×2side
Brightness:	> 3000CD/m ²
Weight:	20Kg/PC
Protection Level:	IP65
Operating Temperature:	-40°C~65°C

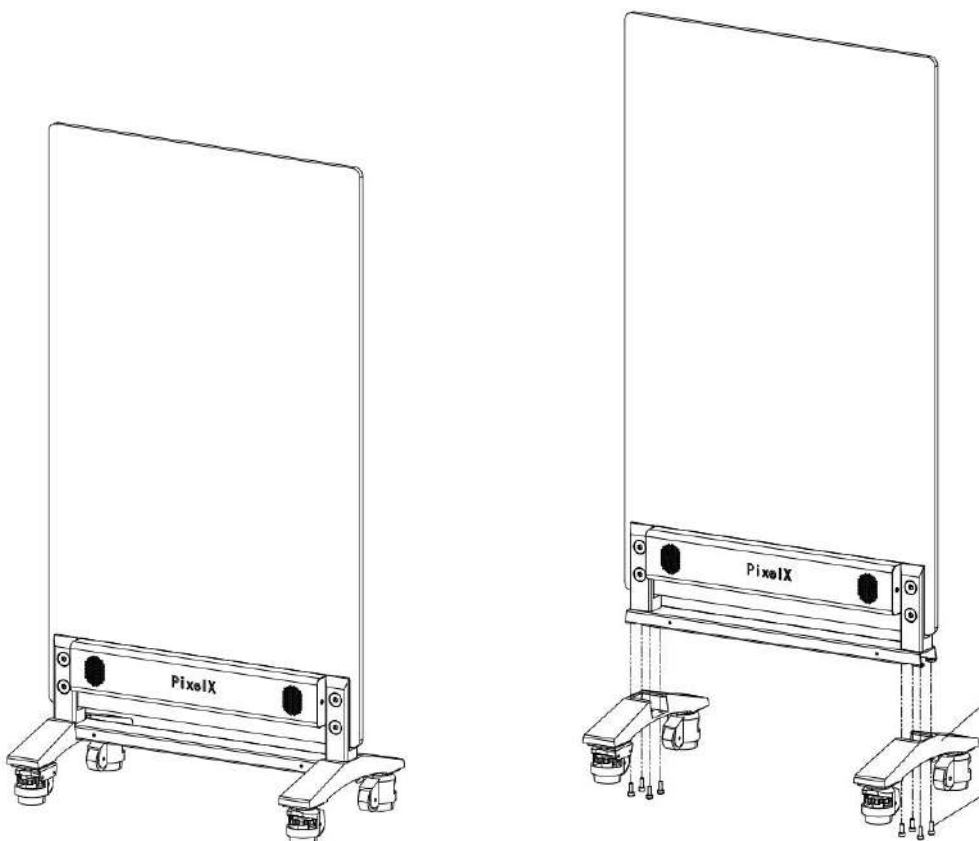
Product Dimensions



Product Images



Product Installation Methods – Freestanding Signboard



Project Engineering Cases

Retail Stores: At store entrances, it attracts foot traffic by playing dynamic advertisements and promotional offers. Inside the store, it serves as an event display screen to enhance the consumer experience. Suitable for FMCG (Fast-Moving Consumer Goods), apparel, digital products, automotive 4S shops, etc.

Commercial Events & Exhibitions / Stage Backdrop Screens: Ideal for weddings, product launches, roadshows, and live performances, delivering excellent visibility for audiences at a distance.

Exhibition Booth Setup: Quick deployment to display brand logos and promotional videos, enhancing the booth's presence.

Cultural Tourism & Public Spaces / Scenic Area Festivals & Events: Temporary large screens for square galas, cultural tourism performances.

Flash Mob Events at Landmark Buildings: Mobile advertising and ambiance enhancement.



Video Glass Blade Sign



VideoGlass Blade Sign

MV-VG-Q5P

Display-Enhanced Building Material
Redefining Space Value

— Provider of Building Media Solutions —

PRODUCT ADVANTAGES



High Definition Display

P5 pixel pitch ensures the clear display effect of the screen.



Super Convenient

The blade sign can be quickly installed by fixing the stainless steel bracket.



High-Level Safety

Safe while fulfilling multiple applications.



Low Failure Rate

Adopts self-developed chips to effectively reduce the failure rate.



Flexible Control

Wireless signal transmission avoids complicated wiring to realize quick switch between the contents to display.



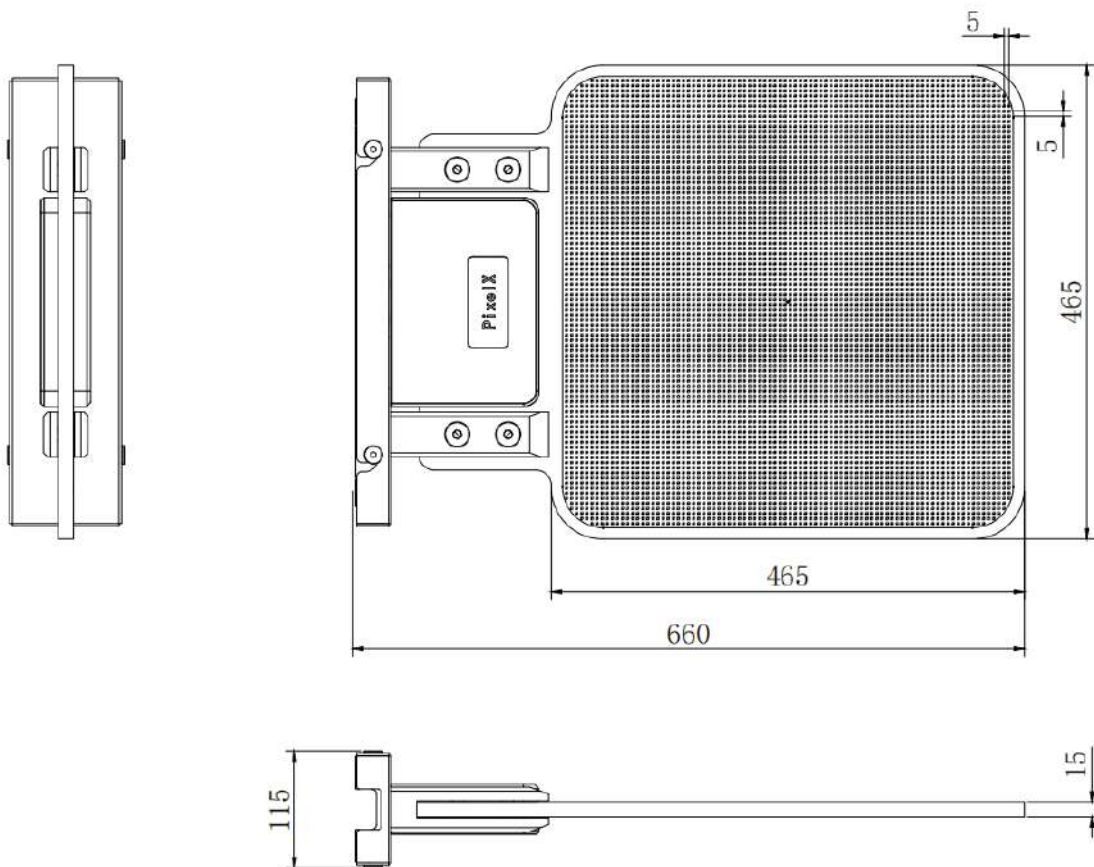
High IP Rating

IP67 tight sealing performance is suitable for both indoor and outdoor use.

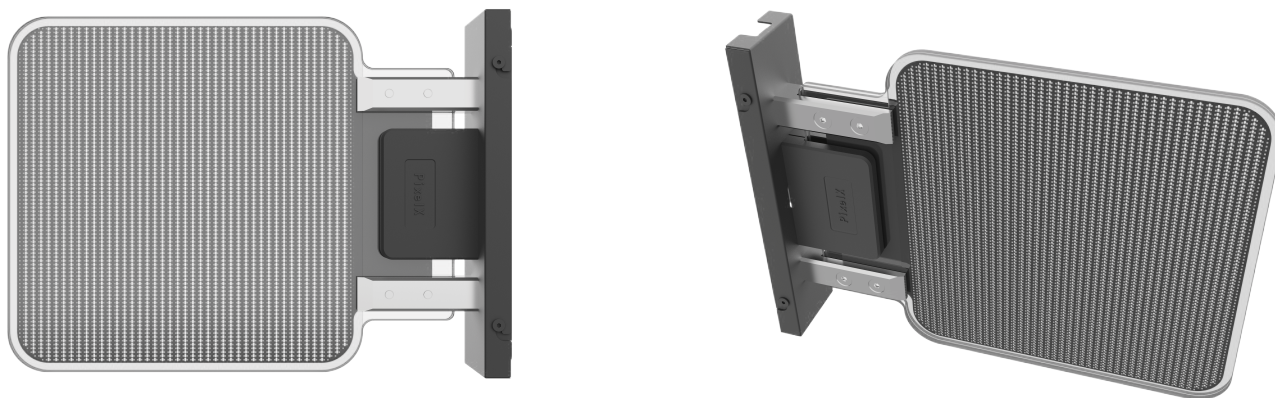
Specifications

Model	MV-VG-Q5P
Unit Size (L×W)	660mm×465mm
Max. Power	400W/m ²
Average Power	130W/m ²
Voltage	AC 110V ~ 220V
Pixel Pitch	5mm
Unit Resolution	88×88pixels×2 sides
Brightness	> 5000CD/m ²
Unit Weight	11Kg/PCS
IP Rating	IP67
Glass Thickness	4mm+4mm
Operating Temperature	-40°C~65°C

Dimensions

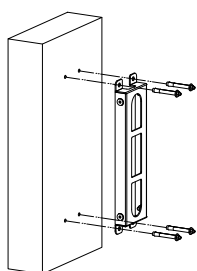


Product Image

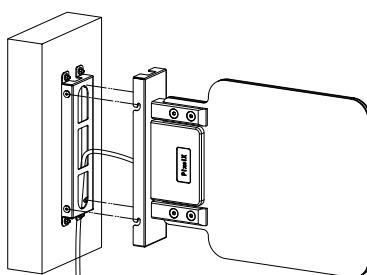


Installation Instruction

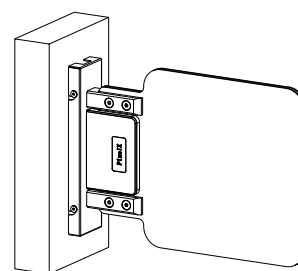
Side-Mounted



Step 1:
Install embedded
bracket.

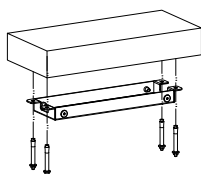


Step 2:
Mount the blade sign on the
embedded bracket, and manage
the power cable.

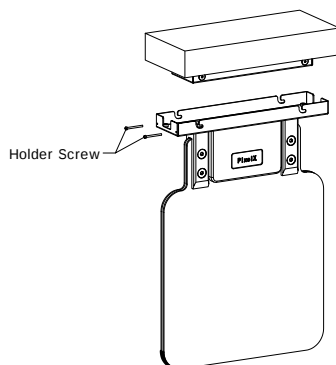


Step 3:
(1) Tighten the screws.
(2) Connect the power
cable and test.

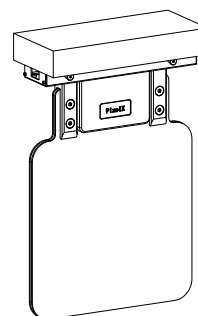
Top-Mounted



Step 1:
Install embedded bracket.



Step 2:
(1) Mount the blade sign onto the embedded
bracket.
(2) Manage the power cable.

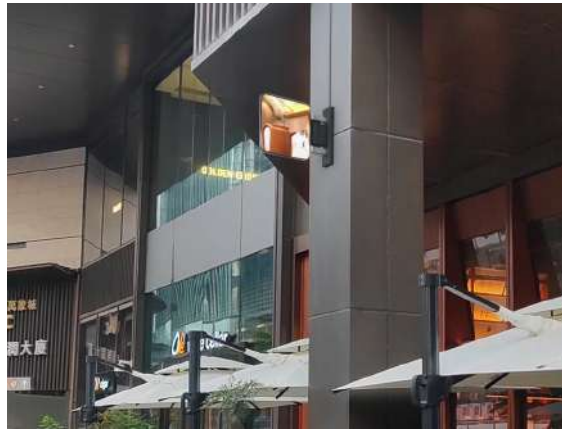


Step 3:
(1) Tighten the fixing screws
on both sides of the holder
and the holder screws.
(2) Connect the power cable
and test.

Application

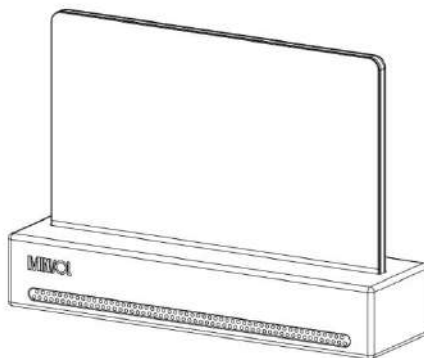
As a core element of signage in commercial and public spaces, the video glass blade sign has been widely adopted across various sectors due to its transparency, dynamic display capabilities, and strong adaptability to different scenarios. Its main application areas include:

1. Commercial Retail: Storefront signage, shop windows, and interactive sales displays
2. Public Architecture and Transportation: Public service signage, urban landscape integration
3. Cultural and Industrial Settings: Cultural atmosphere creation, industrial safety and operational efficiency
4. Smart Interaction and Energy Efficiency: Dynamic energy-saving systems and interactive service terminals



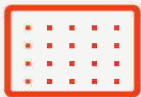
Video Glass Display Stand Series

Dual-Sided Display | Minimalist Design | Adaptive Brightness | Cloud-
Controlled IoT
Holographic Display | High Protection Rating



Video Glass Display Stand Series

PRODUCT ADVANTAGES



High-Definition Display

The screen features two independent sides, each capable of displaying content separately without mutual interference. Images can be switched freely.



Minimalist Design

Boasts a sleek and compact structure with an exquisite and portable form factor.



Adaptive Brightness

The brightness automatically adjusts to adapt to day and night conditions, meeting the requirements of various scenarios.



Cloud-Controlled IoT

Remote management via IoT app, enabling automatic content playback.



Holographic Display

Delivers virtual 3D display effects.



High Protection Rating

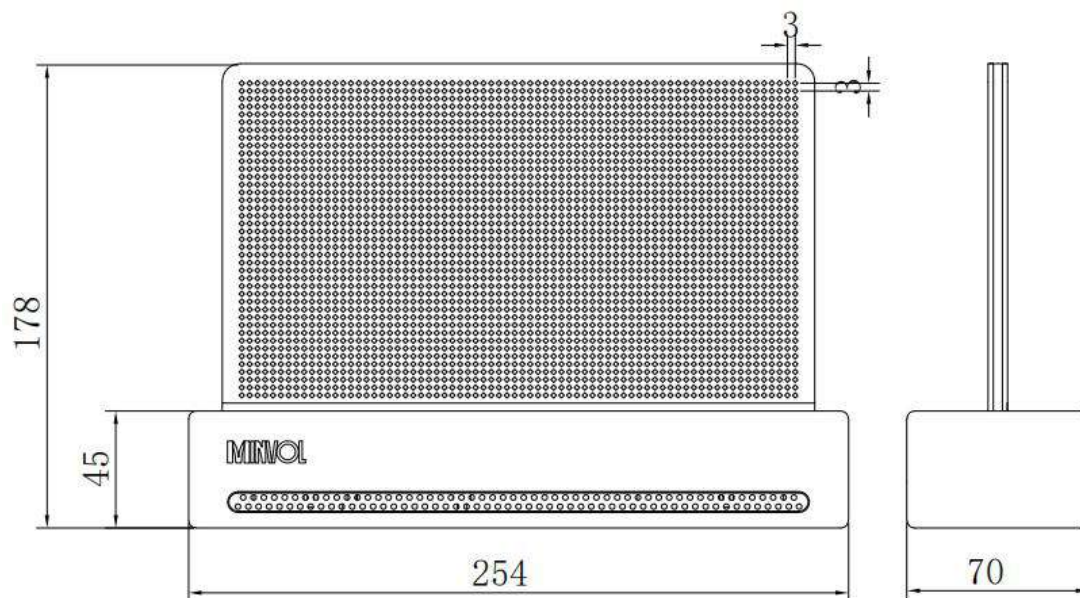
The screen holds an IP42 protection rating with high sealing performance, suitable for various indoor applications.

▶▶▶ A Professional Provider of Display Solutions for Building Materials

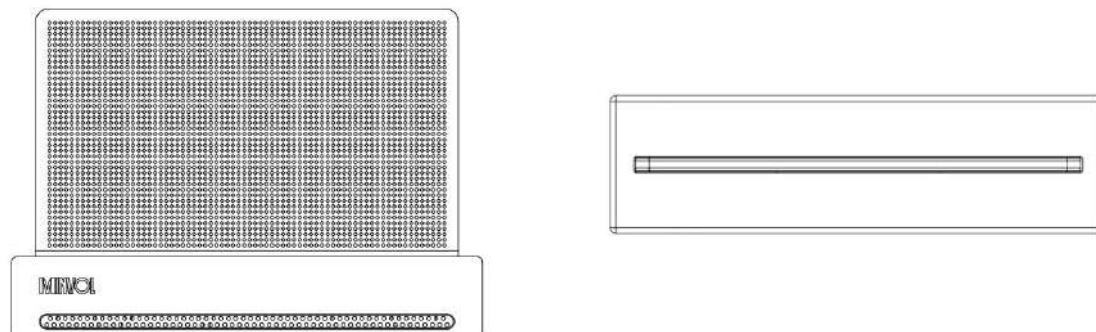
Product Specifications

Model:	MV-VG-Q3P
Unit Dimension:	228mm×178mm
Maximum Power:	60W/pcs
Average Power:	20W/pcs
Input Voltage:	Type-C
Pixel Pitch:	Dual-sided
Resolution:	72 pixel×41 pixel×2 side
Audio:	supported
Weight:	1.2Kg/PC
Protection Level:	IP42
Operating Temperature:	-40℃~65℃

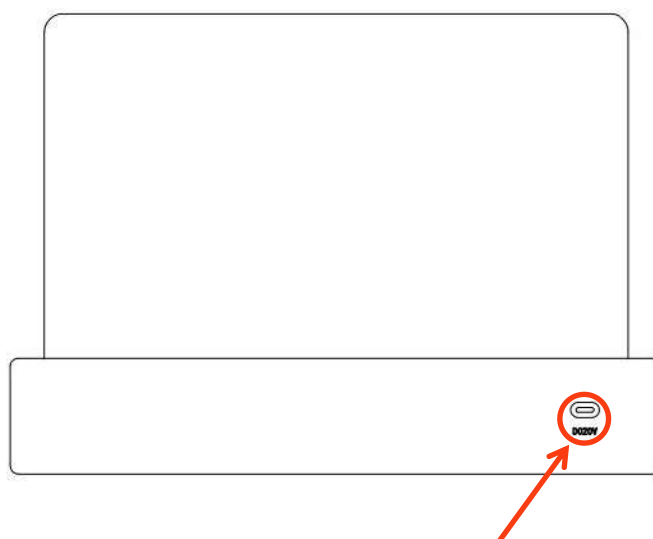
Product Dimensions



Product Images



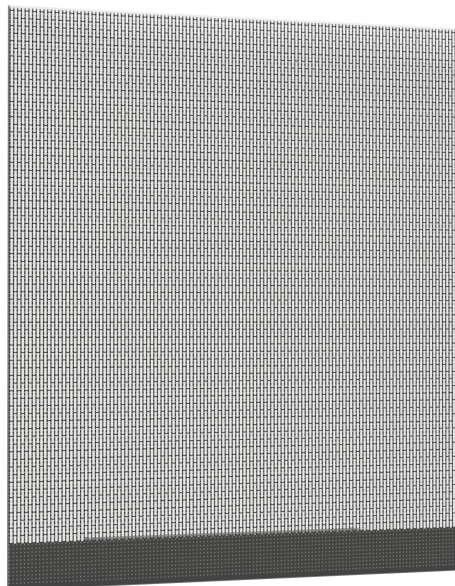
Product Installation Methods – Stand Series



Enjoy the ultimate convenience with a rear Type-C charging port and multi-adapter support. Control it via the cloud-based app to seamlessly switch between dynamic animations, custom names, and background displays. Its sleek and minimalist design is both compact and portable, allowing for flexible placement anywhere.

Video Glass7.81

VG-Q7.81P



Video Glass

VG-Q7.81P

Let the building materials
display everywhere

—Architectural media solution provider—

★R&D center ●Service Center ■Manufacturing base

PRODUCT ADVANTAGES



High transmittance

The screen adopts a customized circuit board, and the circuit adopts a unique design, which makes the transparency of the product reach over 60%. The screen body is installed on the inner side of the glass curtain wall, which does not affect the lighting inside the building.



High security

The screen can be powered by AC220V to meet various application needs.



Low failure rate

The integrated control chip inside the lamp bead has a loop backup function.



Ultra-light Ultra-thin

The screen thickness is only 14mm. Adopting double-sided fully tempered ultra white glass, the thickness of the screen body is reduced, and the weight of the screen body is also reduced. Each square meter of the screen body Less than 35kg.



Ultra wide design

The maximum width of the screen can reach 2m, fully meeting the needs of various glass curtain walls both domestically and internationally.



Super convenient

The screen is designed according to the actual width of the curtain wall, and the left and right drive boxes are directly fixed on the curtain wall keel, which is convenient and fast.



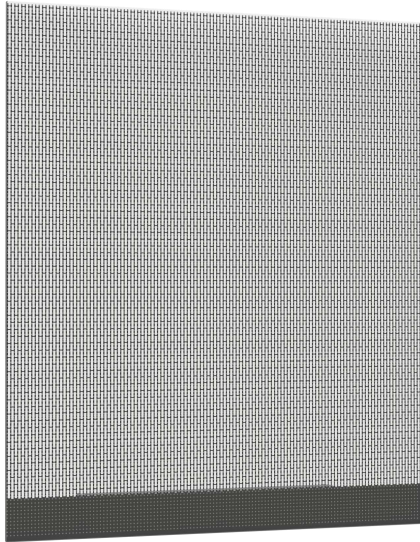
High protection level

The screen has a protection level of IP65 and good sealing, meeting indoor or outdoor applications.



PROFESSIONAL LED INTELLIGENT DISPLAY SOLUTION SUPPLIER

Display products



Rich and Colorful Easy to Install

Video Glass Definition Industry Display Products

High transmittance

The screen adopts a customized circuit board, and the circuit adopts a unique design, which makes the transparency of the product reach over 60%.

Adjustable brightness

The video glass is equipped with optical sensors, which can adjust the brightness of the LED display product according to the surrounding environment.

Beautiful appearance

Rich and colorful LED smart glass screens that are easy to install, a new definition of industry smart display products, with exquisite structural design.

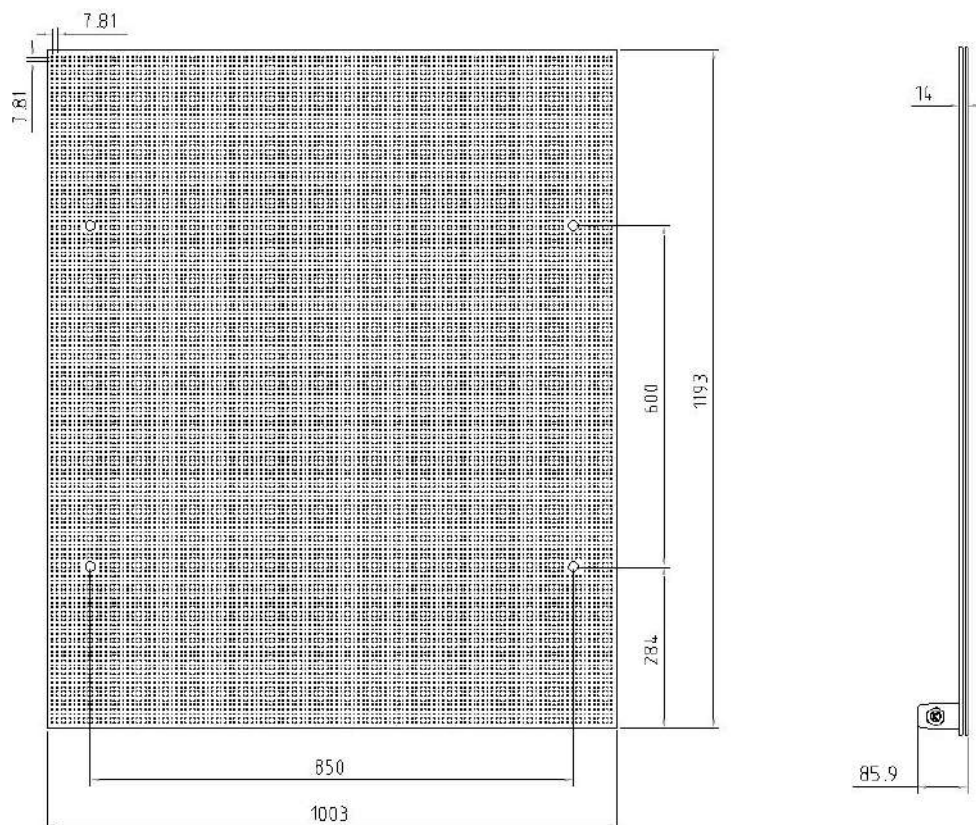
The Best Choice for LED Products

With a transparency rate of up to 60%, it is energy-saving and energy-saving, lightweight and simple, with break point transmission function and ultra-low failure rate. It is the best choice for advertising display in airports, subways, large supermarkets and other places.

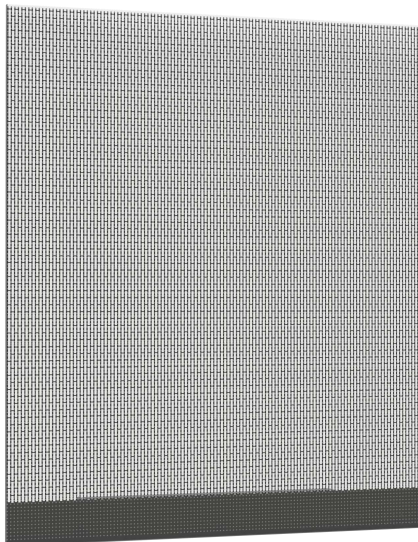
Specification

Model:	EN-VG-Q7.81P
Unit Size:	1000mm (W) *1200mm (H)
Max. Power:	600W/m ²
Avg. Power:	200W/m ²
Voltage:	AC220V
Pixel pitch:	7.81mm
Resolution:	128*152pixel
Brightness:	> 6500CD/m ²
Transparency:	> 60%
Weight:	35kg/m ²
Protection Rating:	IP65
Glass thickness:	5+5mm
Operating Temperature:	-40°C~65°C
MTBF:	> 100,000 hours

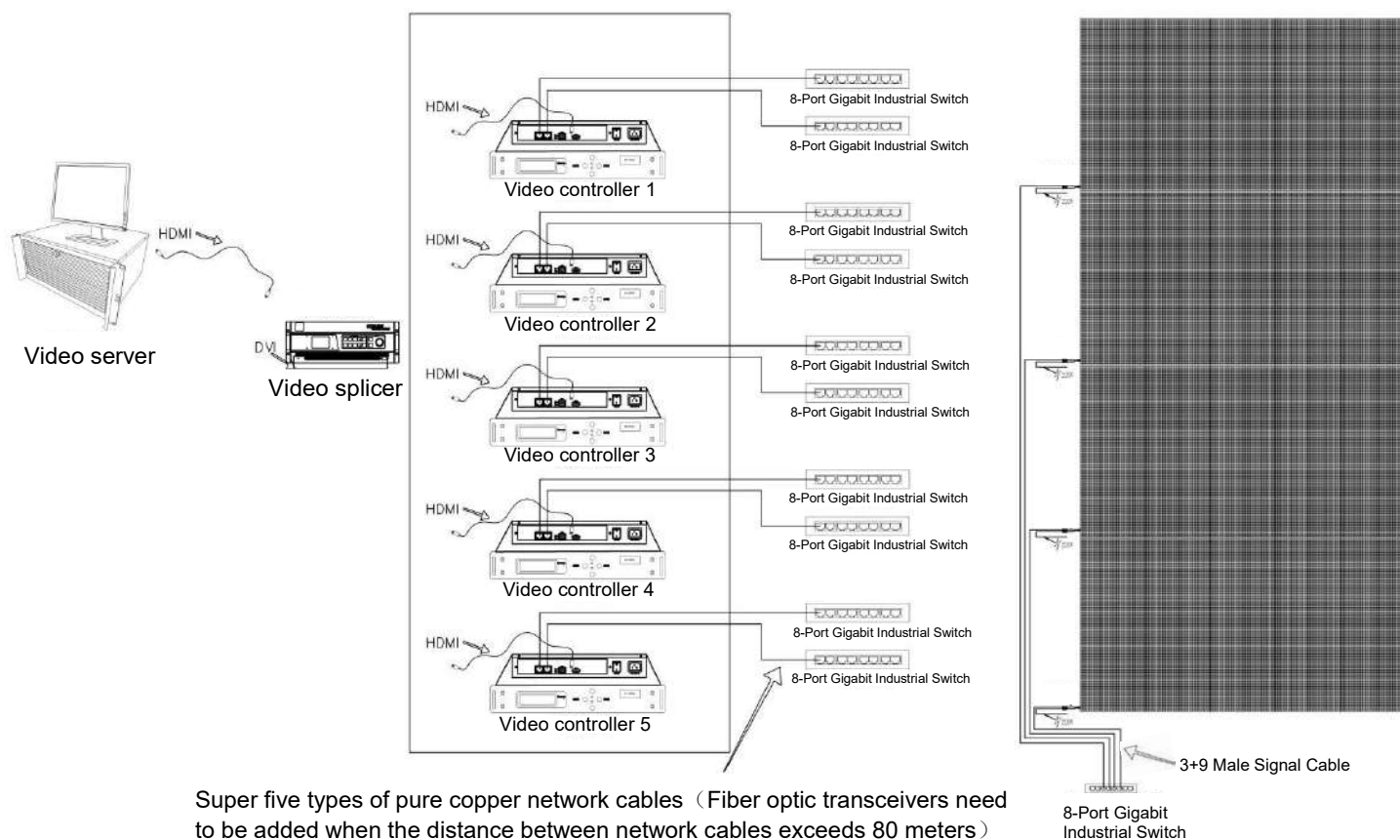
Product Size



Product Image



Electrical wiring diagram



 Project engineering case



Video Glass Outdoor Floor Tile



Video Glass Outdoor Floor Tile

MV-VG-3.91P

Display-Enhanced Building Material

— Provider of Building Media Solutions —

PRODUCT ADVANTAGES



High Definition Display

P3.91 pixel pitch ensures a delicate display of the screen.



Super Convenient

Brackets and metal support assemblies allow a quick installation of the floor tiles.



High-Level Safety

Safe while fulfilling multiple applications.



Low Failure Rate

Adopts self-developed chips to effectively reduce the failure rate.



High Strength Material

High strength tempered glass. Load bearing of a single screen exceeds 1.5 tons/ unit and 6 tons/m².



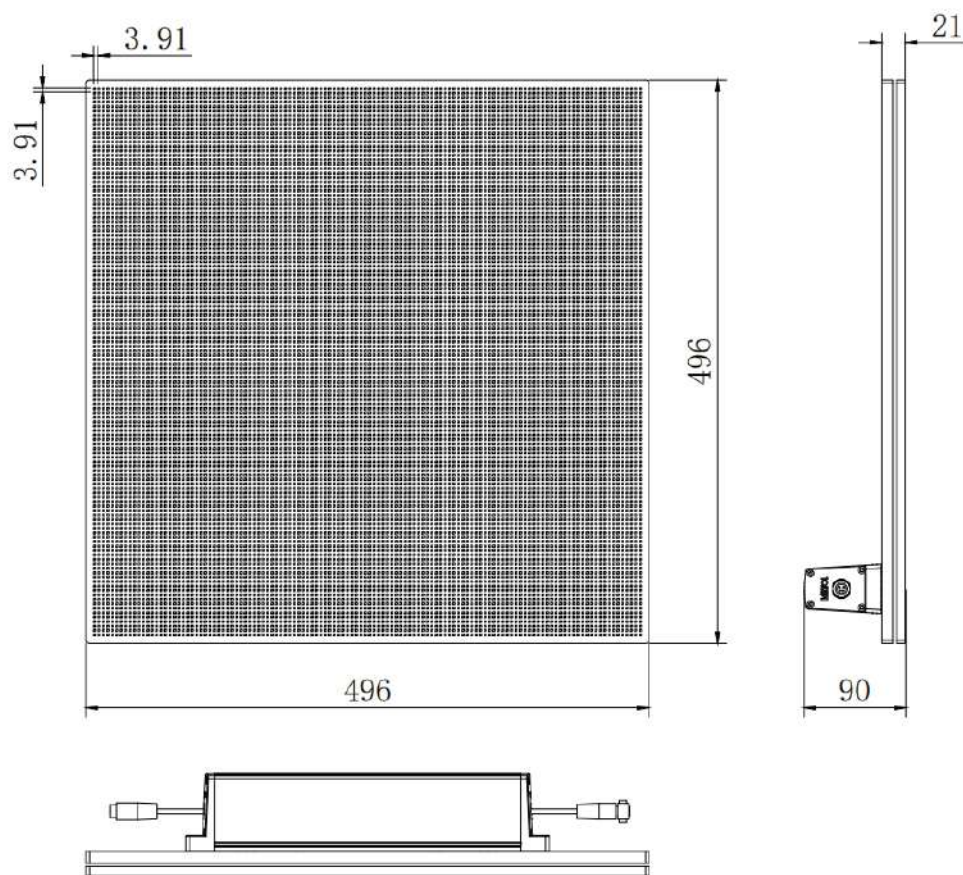
High IP Rating

IP67 tight sealing performance is suitable for both indoor and outdoor use.

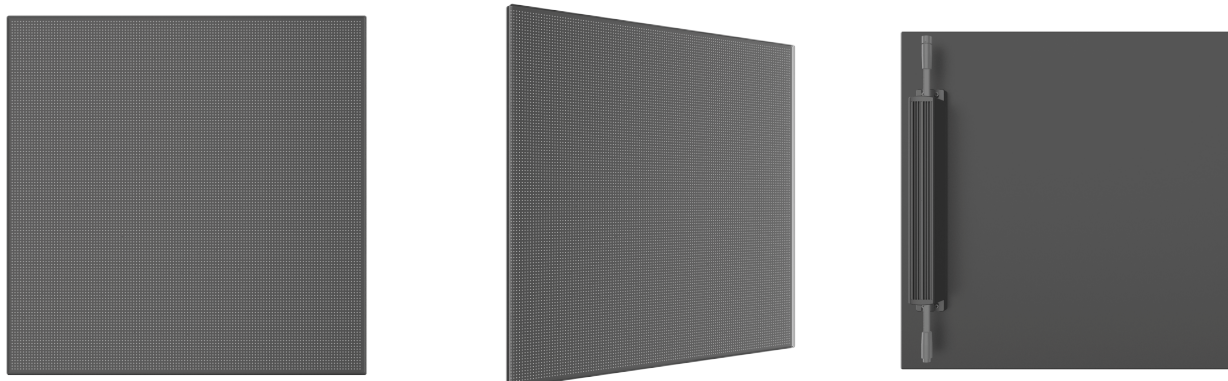
Specifications

Model	MV-VG-3.91P
Unit Size (L×W)	496mm×496mm
Max. Power	900W/m ²
Average Power	300W/m ²
Voltage	DC400V
Pixel Pitch	3.91mm
Unit Resolution	124×124pixels
Brightness	> 3000nit
Weight	54kg/m ²
IP Rating	IP67
Glass Thickness	10mm+8mm
Operating Temperature	-40°C~65°C

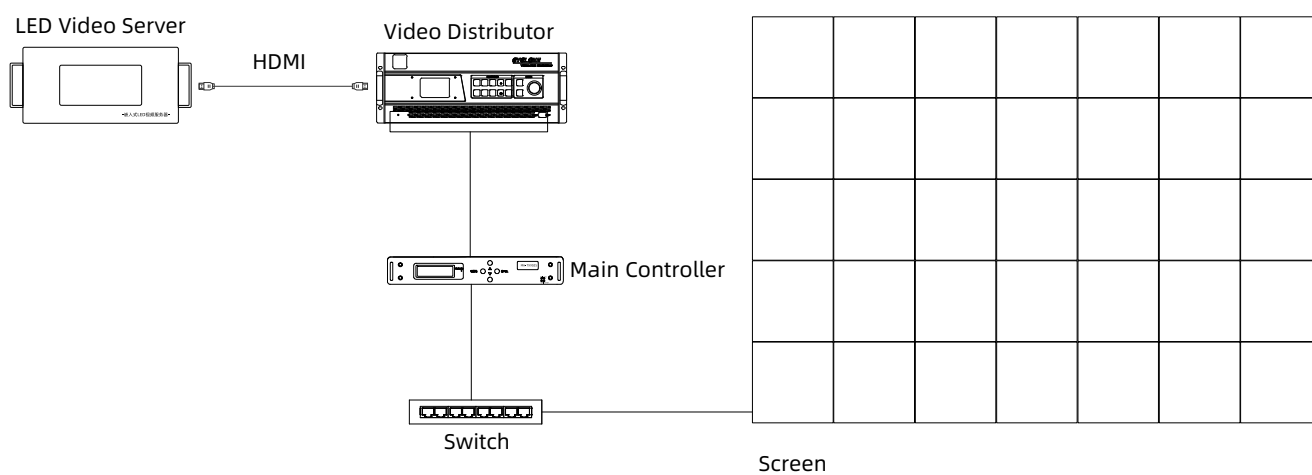
Dimensions



Product Image



Wiring Diagram



Application

Video glass outdoor floor tile as a innovative display technology has found its application in many fields due to its advantages in interaction, excellent load bearing capacity and immersive experience. The main application scenarios include:

1. Commercial spaces: shopping mall, supermarket, restaurant, hotel and showroom
2. Public space and transportation: traffic hub, urban decoration, public art
3. Entertainment and education: stage, museum, campus
4. Others: enterprise image enhancement, smart home

