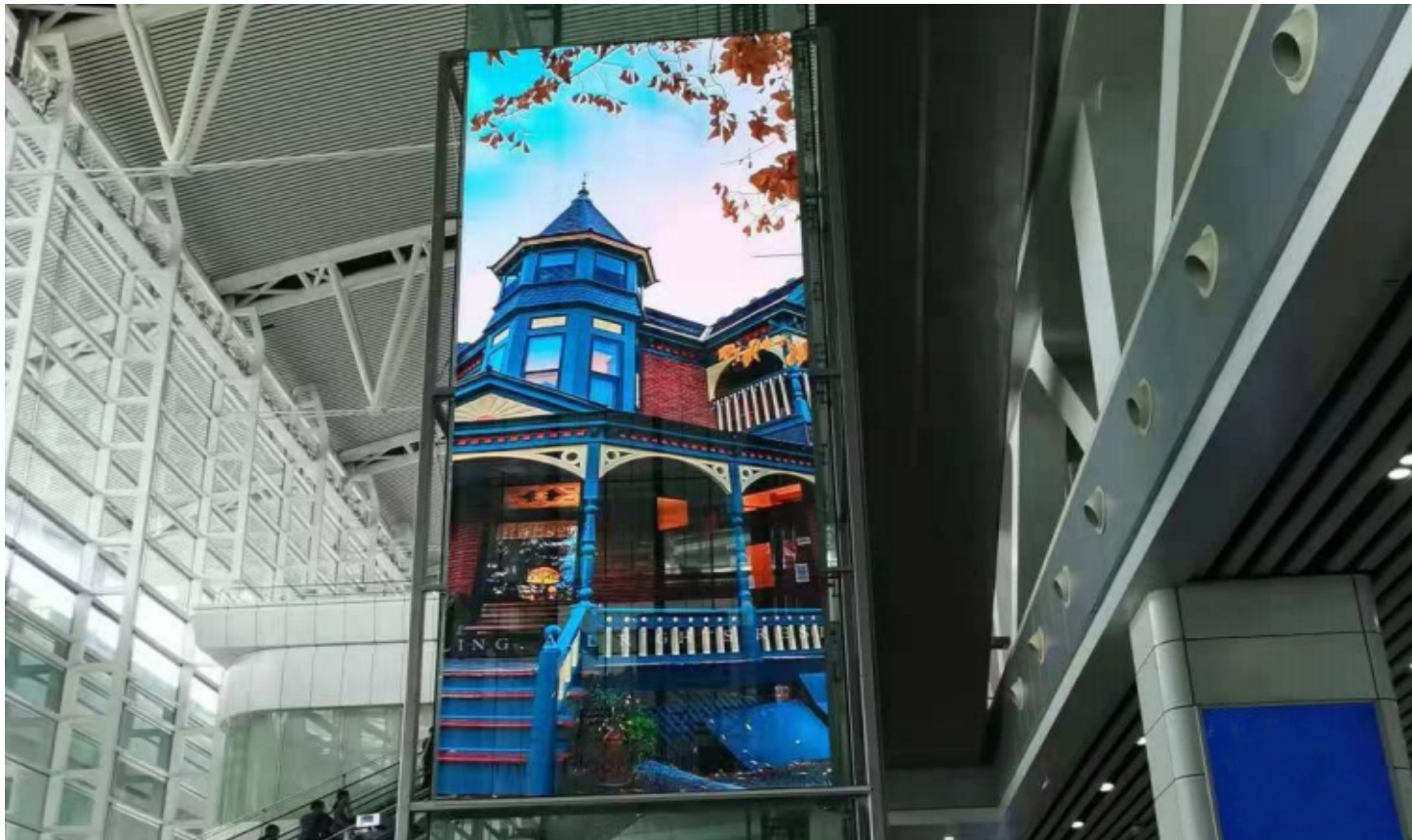


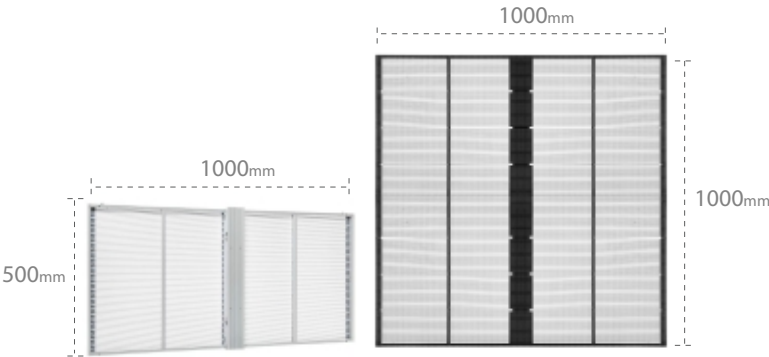
Glassit Series

Outdoor Transparent LED Screen

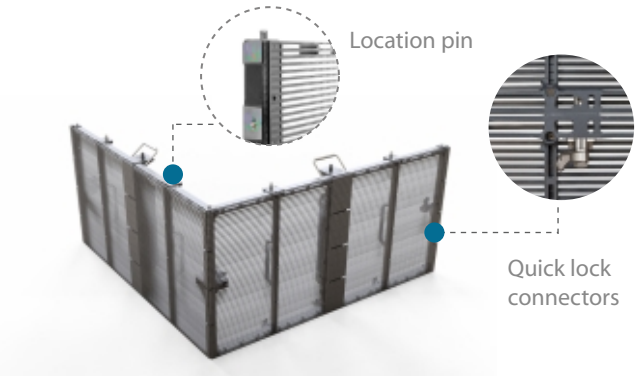


- High transparency
- Slim
- IP65
- Seamless
- Colorful
- Easy maintenance
- Safety
- 140°

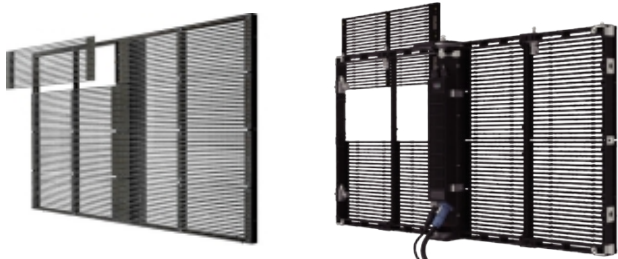
Glassit Series Transparent LED Display is 70%–80% transparency which can be mounted in a window or on the building wall without effecting natural light in your place. With 6000 nits brightness, IP65 protection, and durable frame,Glassit series Transparent LED display can be also used for outdoor staging tours and digital billboard. Its high refresh rate and contrast create a dynamic experience to catch your customers’ eyes when they come across your locations, Glassit Series Transparent LED Display is the first choice solutions for any outdoor & indoor staging rental,shopping mall,showroom or other commercial applications.



Every 1000\*500mm cabinet panel is 7.5kgs only  
Extremely light-weight panel

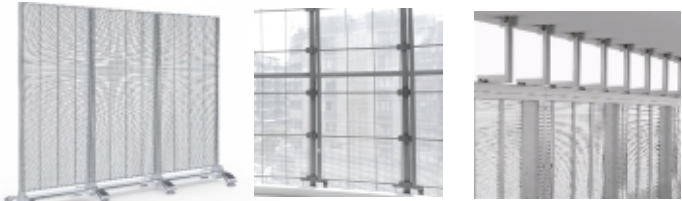


Cabinet equipped with quick lock, location pin & connector design, saving time for fixed installation, no tools



Front maintenance      Rear maintenance

Ease maintenance through full front and rear access, without removal or disassembly. convenience for maintenance and saving installation space



Floor stand      Fixed installation      Hanging

Floor stand, Hanging front ceiling , Wall mount fixed installation are all available

PRODUCTS FEATURE

Glassit Series

Outdoor Transparent LED Screen



Up to 80% rate transparency  
without effecting natural light inside  
of your space



High protection grade IP65  
Advanced glue filling technology, waterproof  
rubber ring. Waterproof, dustproof, shockproof.

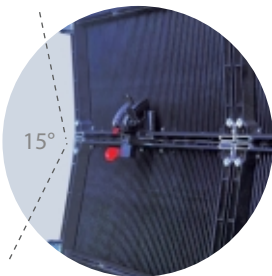


High brightness up to 6000 nits,  
high beightness for outdoor rental & glass  
wall fixed applications



(±10、±5、 ±2.5、 0)

Varies installation methods  
Cabinet is available for curved installation  
(±10, ± 5, ± 2.5, 0)



Specifications

Model	Glassit-2.6 (Indoor)	Glassit-3.9 (Indoor)	Glassit-5.2 (Indoor)	Glassit-3.9 (Outdoor)	Glassit-5.2 (Outdoor)	Glassit-10.4 (Outdoor)
Pitch (mm)	H:2.6, V: 5.2mm	H:3.9 V:7.8mm	H:5.2 V:10.4mm	H:3.9 V:7.8mm	H:5.2 V:10.4mm	H:10.4 V:10.4mm
LED Configuration	SMD1415	SMD1921	SMD1921	SMD1921	SMD1921	SMD2727
Cabinet Size(L*W*H)	1000 * 500 * 80mm / 1000 * 1000 * 80mm					
Pixel Density	73728	32768	18432	32768	18432	9216
Cabinet Resolution	384*192	256*128	192* 96	256*128	192* 96	96* 96
Weight(kg/m²)	9	9	9	15	15	15
Brightness(nit)	1500	1500	1500	6000	6000	6000
Transparency	55%	75%	65%	65%	65%	75%
Contrast	5000:1	5000:1	5000:1	5000:1	5000:1	5000:1
Refresh Rate(Hz)	3840	3840	3840	3840	3840	3840
Viewing Angle(H/V)	140 /140	140 /140	140 /140	140 /140	140 /140	140 /140
IP Rating	IP43	IP43	IP43	IP65	IP65	IP65
Grayscale Level	14bit	14bit	14bit	14bit	14bit	14bit
Max Power(W/m²)	800/260	800/260	800/260	800/260	800/260	800/260
Scan Mode	1/12	1/8	1/4	1/8	1/4	1/4
Material	Aluminum Profile / Die-Casting					
Installation Type	Hanging / Stacking / Fixed installation					
Maintenance	Front & Rear service					
Input Power	AC100~240V 50/60Hz					
Module Input Power	DC 5V					
Working Tempareture	-20~50℃					
Humidity Tempareture	10%~90%, non-condensing					
LED Lifetime(H)	100000					
Certifications	CE,FCC,ROHS					

Note: 1.Power consumption tolerance: ± 10%, according to the actual situation.  
2.This specification is for reference only and no other contract is made. We reserve the right to improve this information and products without prior notice.