

Glass façade wall, atrium, glass guardrail sightseeing elevator, curtain wall, etc.

Tea catering, baking, shoes and jewelry store, 3C experience store, bank business hall

Airport, high-speed rail, subway, bus and other transportation hubs

Performing Stage

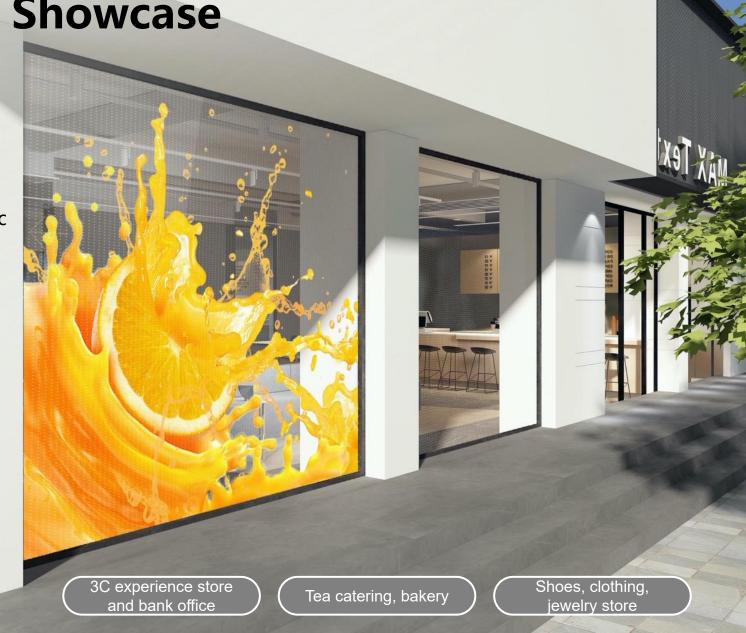
Bars and nightclubs, stage scenery, variety shows, cultural tourism landscape

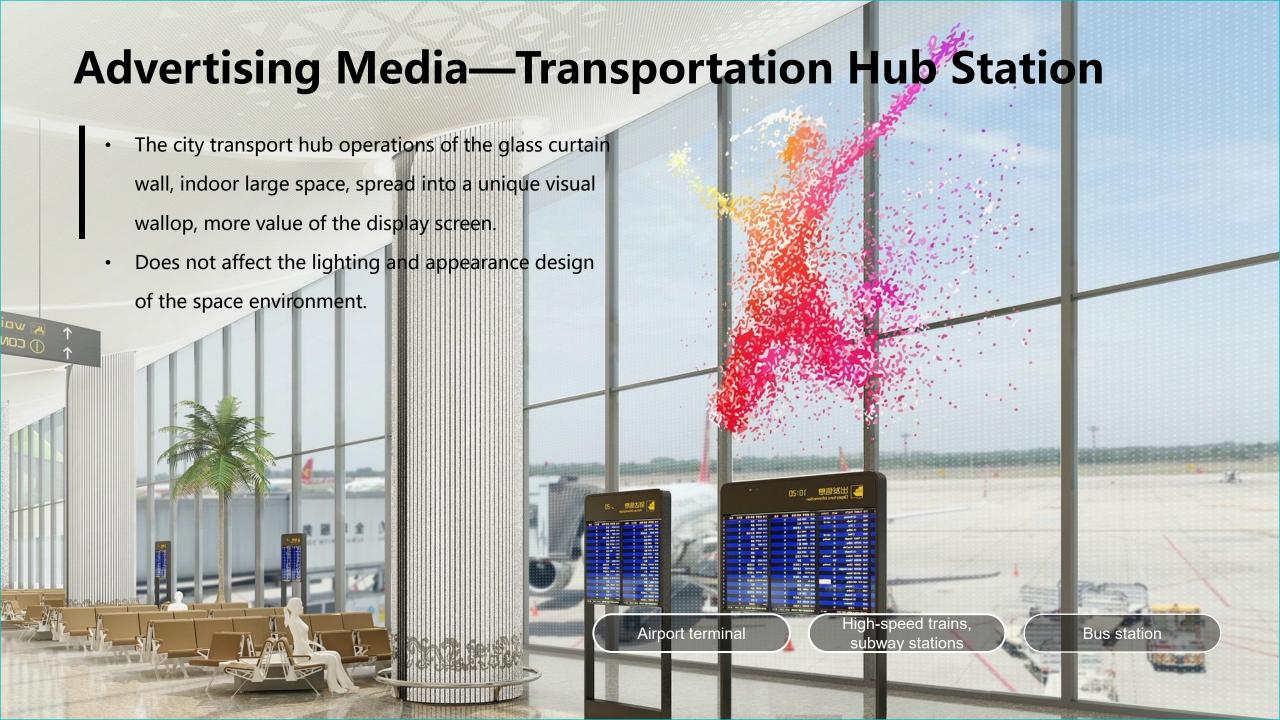


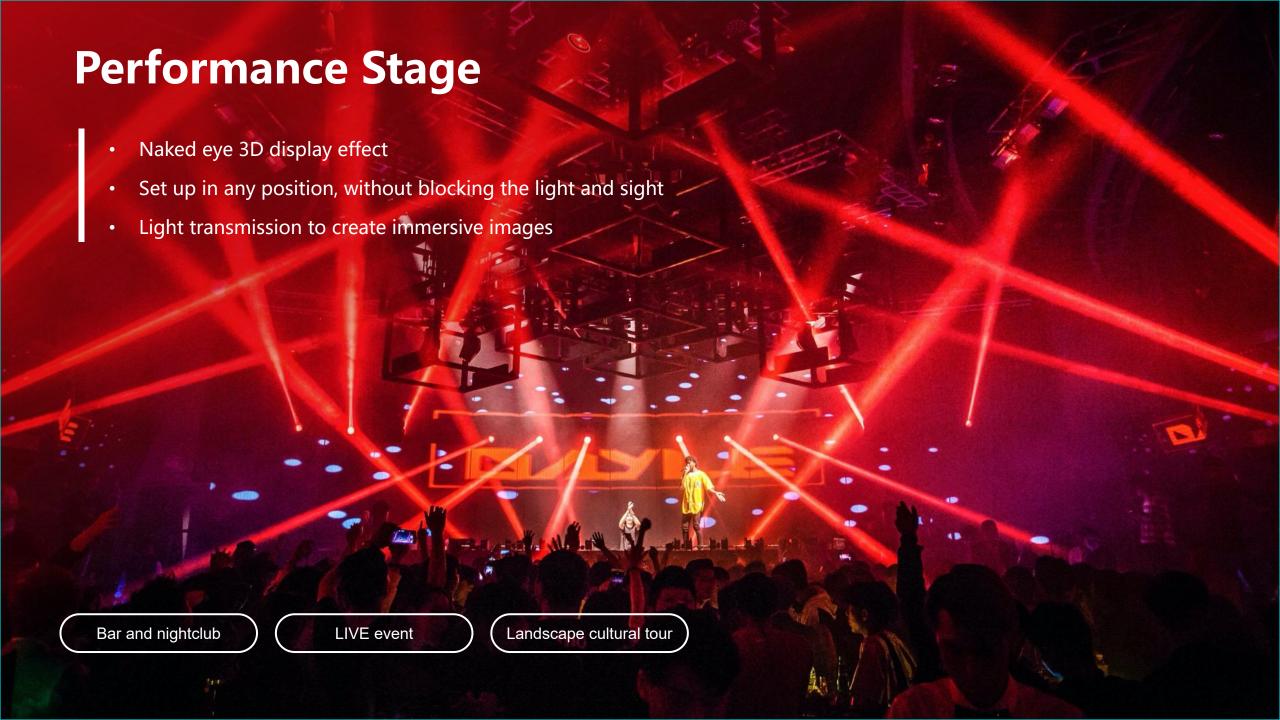


Brand Store—Glass Showcase

- Offline retail window we media large screen
- No block the lighting of the shop room, and no change the image design of the shop
- Multimedia creative interaction, gather traffic to promote transformation

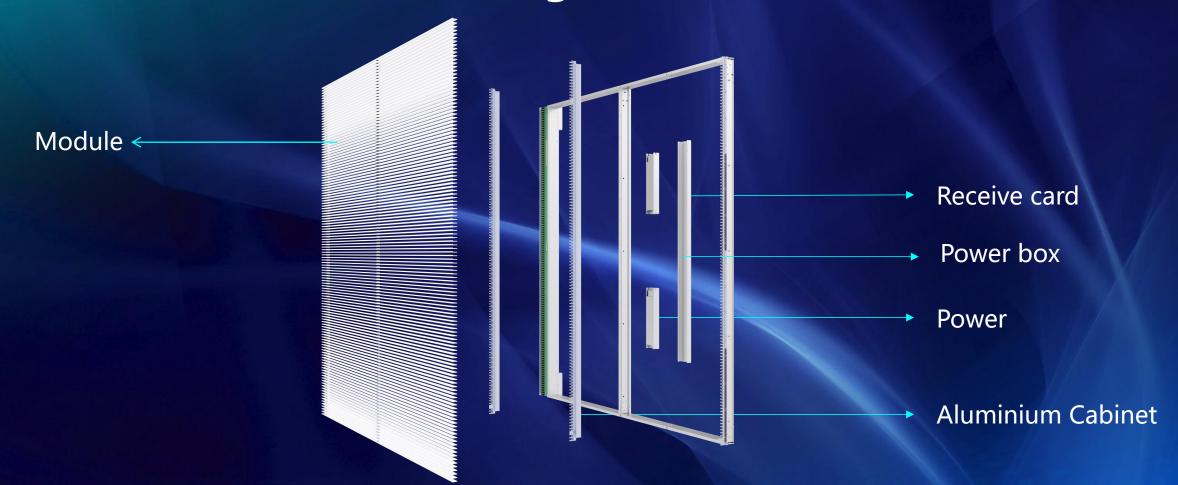








UVS-Product Structure Diagram

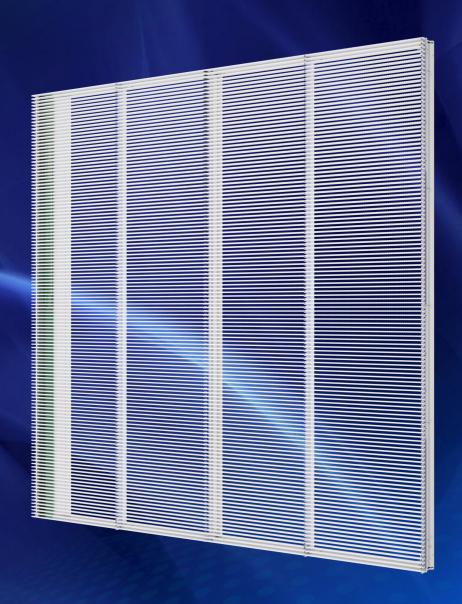




Ultra-high Transparency

≥80% transparency (P3.9-7.8mm)

Almost no block building lighting, glass curtain wall turned into media screen.

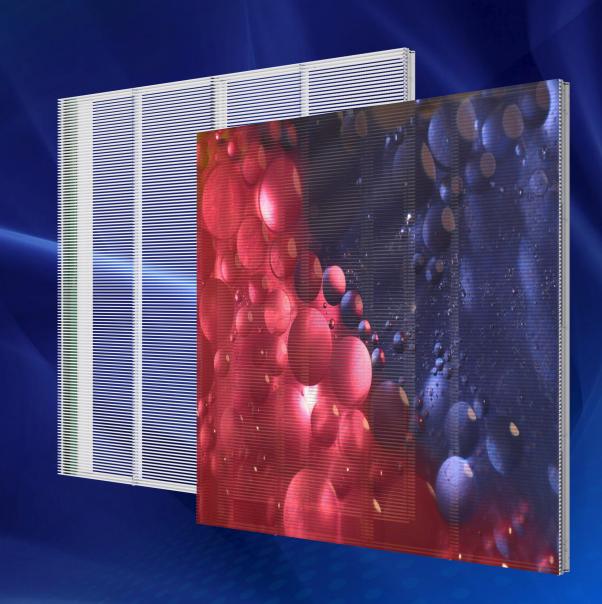




HD Display Image

Side luminous LED chip
5500nits high brightness,
3840Hz high refresh rate,
14bit gray bit.

Display screen is still bright color under direct sunlight





Unilumin

Cabinet weight light to 12kg/m², 7% lighter than others.

Power box beam thickness 58mm Overall clean & tidy.

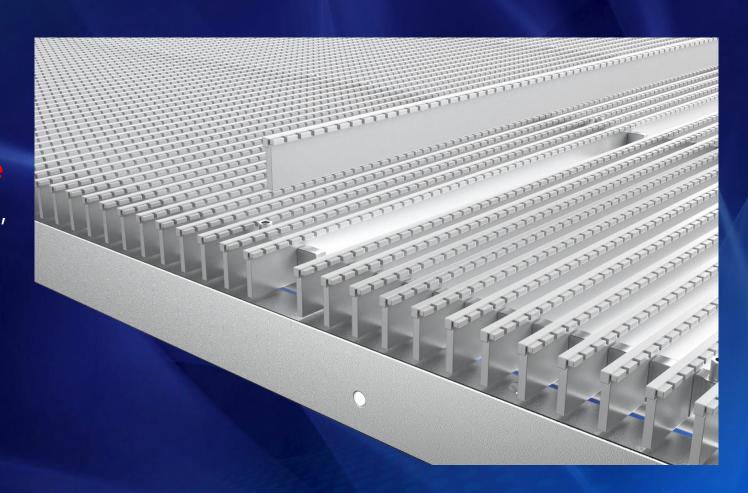




Easy Maintenance

Single light strip front maintenance

1.6mm thickness strip+five fixed slots,not easy to deform & fracture.Only need to replace a single lightstrip during maintenance.





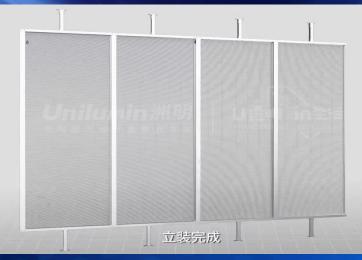
Diverse & Convenient Installation

Support hoisting, seat
mounting, frame installation
and other methods,
upper & lower boxes are
connected by wireless
connectors





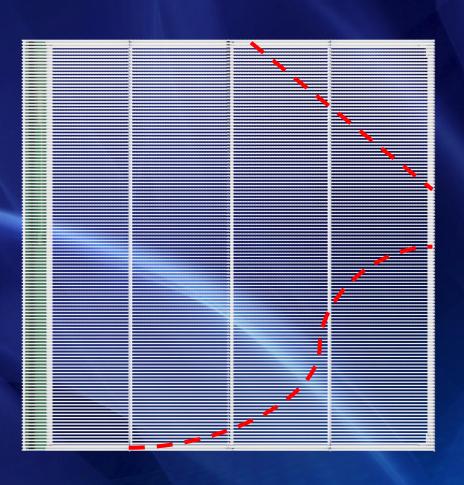






Random Cutting

Support straight line, curve and other random shape cutting
Flexible to meet various solution design



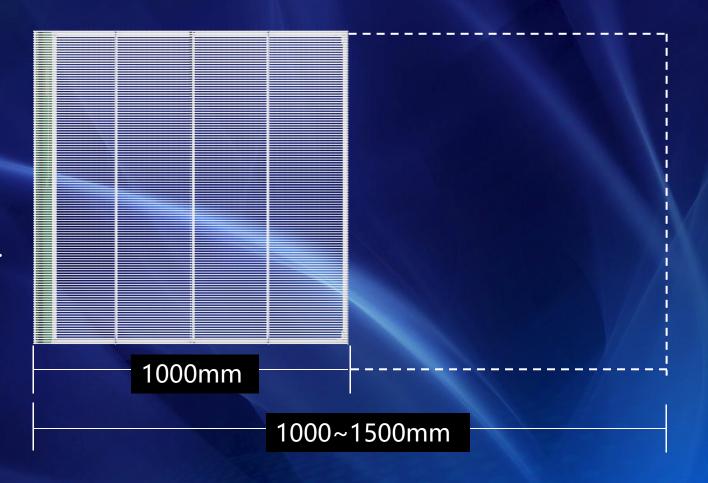


Customized Cabinet

Standard length 1000mm

Cabinet length support customization*

Meet requirements of various applications.





UVS-Parameter

	UVS3.9	UVS10.4	UVS15.6	
Pixel Pitch	P3.9-7.8mm	P10.4-10.4mm	P15.6-15.6mm	
Pixel Density	32,768 dots/m²	9216 dots/m²	4096 dots/m²	
Cabinet Size(WxH)		1000*500mm		
Cabinet Resolution	256*64	96*48	64*32	
Transparency	80%	85%	90%	
Brightness		5500nits		
Viewing Angle		Horizontal 140°, Vertical 140°		
Driving Mode	1/4 Scan	½ Scan	½ Scan	
Gray Scale	14bit			
Refresh Rate	≥3840Hz			
Frame Change Frequency	50/60Hz			
Input Power	100~240			
Power Consumption (Peak Average)	680 227W/m²			
Cabinet Weight	12kg/m²			
Life Time	≥100,000 Hours			
Protection Grade	IP30			
Environment	-10°C~+45°C/-20°C~+55°C (No Freeze)			
Maintenance	Front			
Installation	Lifting/ Fixing			









