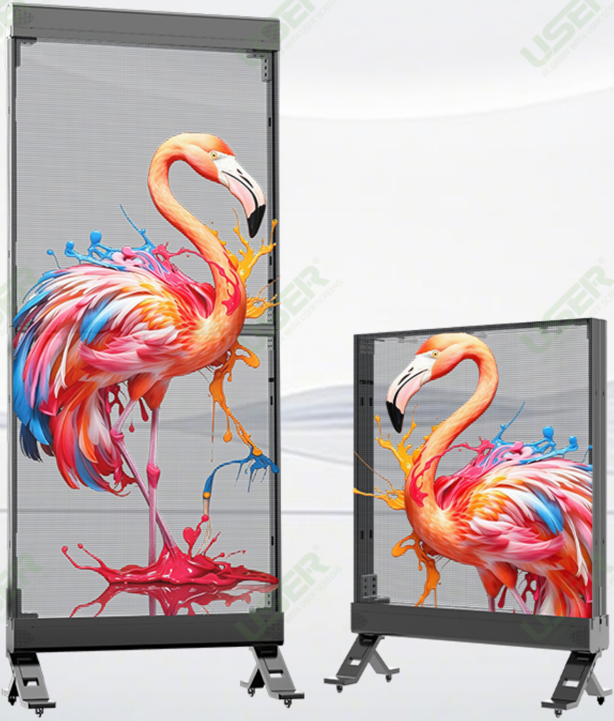
LED HOLOGRAPHIC FOLDING POSTER SCREEN

Slim high-transmittance LED holographic display. Floor-standing & hanging dual-use, deliver eye-catching floating advertising visuals for commercial use

High Transmittance | Quick Splicing | Foldable | Dual-use (floor-standing & hanging)



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Holographic

High Transmittance

Foldable

Quick Splicing

HD Display

High Bright & Vivid

High Refresh

Slim & Light

TOOL-FREE FOLDING
EASY TRANSPORT

Folds directly without disassembly. Compact size after folding for easy transport and storage.Equipped with casters for convenient site relocation. Perfect for frequent use at exhibitions and events.

USER

SEAMLESS SPLICING SCALABLE DISPLAY

Equipped with fast-locking mechanisms on the sides. Multiple screens can be seamlessly spliced to expand display sizes as needed. Easy to install and disassemble, quickly building large transparent display screens.

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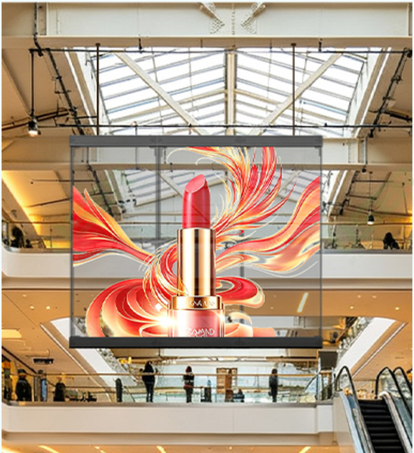
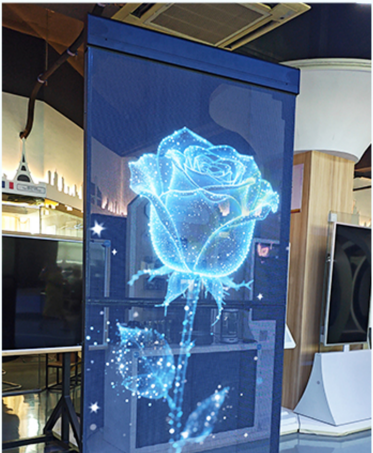
MULTIPLE INSTALLATION OPTIONS

Installation modes can be flexibly selected according to site conditions, supporting both floor-standing and ceiling-hanging mounting.





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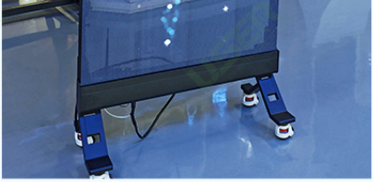
Hanging Installation

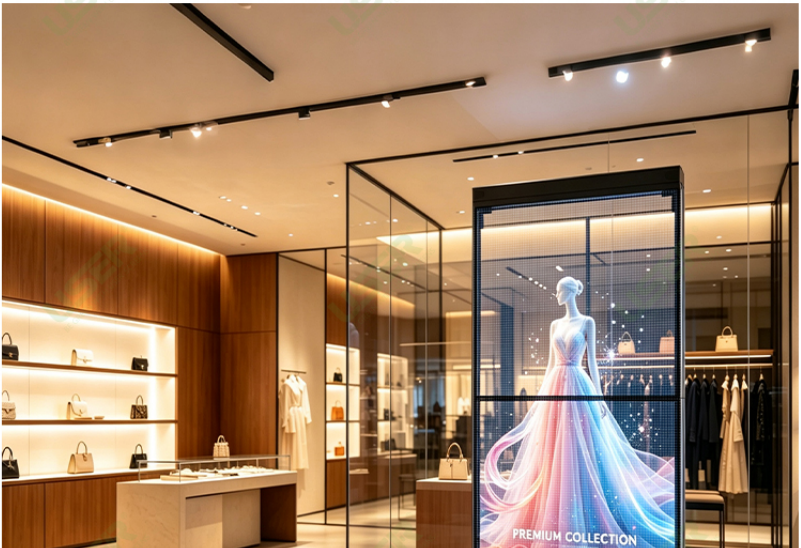


Floor-standing Installation

HIGH TRANSMITTANCE

80%~95%

Transparency ranges from 80% to 95%, depending on pixel pitch and configuration. The hollow design minimizes visual obstruction, keeping the space visible during playback—balancing content display with spatial aesthetics.



HD HIGH BRIGHTNESS

$\geqslant 2500\,\mathrm{cd/m^2}$

Delivers crisp ad visibility for passers-by even under strong daylight and window reflections. Its high-transparency design keeps interior store displays visible while playing content.

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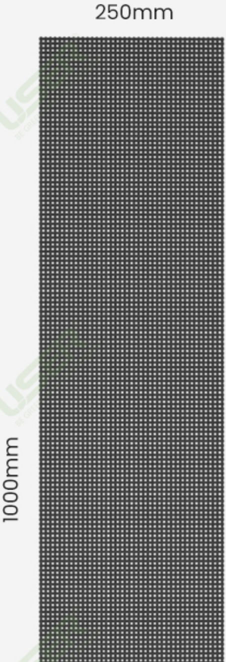
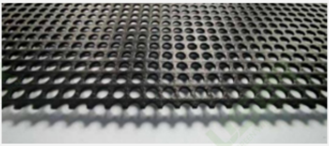
SINGLE MODULE STRUCTURE

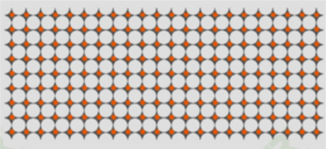
4-layer flexible perforated PCB + high-transparency encapsulant: high perforation balances transparency and heat dissipation. Optical optimization delivers a suspended holographic effect. Slim, lightweight, and built on reliable substrate and packaging for long-term stability.



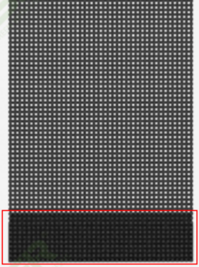
Module Front



Module Back

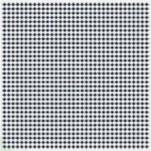


● LED Lamp Beads

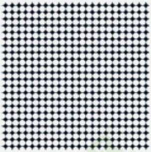


▲ Power Box

Hollow Module Substrate



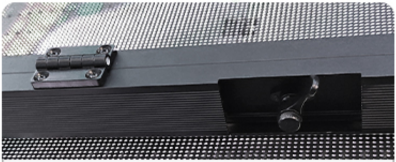
Pitch: P3.91



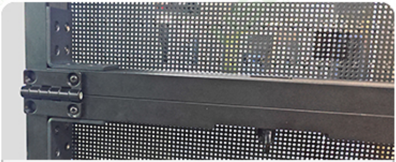
Pitch: P6.25

PRODUCT DETAILS

Integrated aluminum frame with folding hinges, quick locks, and casters. Easy to fold, move and install — built for diverse commercial-use scenarios



Folding Hinges & Quick Locks
Quick-fold with a secure latch



Frame Corner Brackets
Enhanced structural stability

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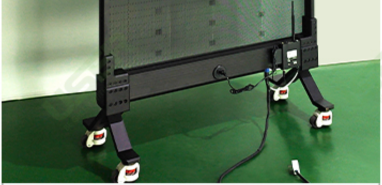
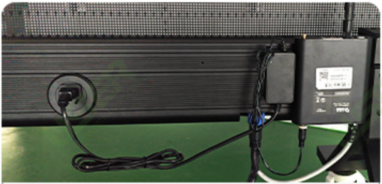


Overall View

Side Quick-Splice Locks
Supports seamless splicing



Control Card Area
Neat wiring, easy maintenance

Adjustable Caster Brackets
Flexible mobility, stable positioning

APPLICATION SCENARIOS

Ideal for commercial atriums, retail stores, exhibition halls, catering and other indoor spaces, delivering high-tech advertising experience.

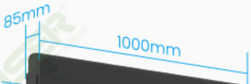
PRECIOUS TIME

PREMIUM COLLECTION

USER

PREMIUM
COLLECTION

PRODUCT DIMENSIONS



USER
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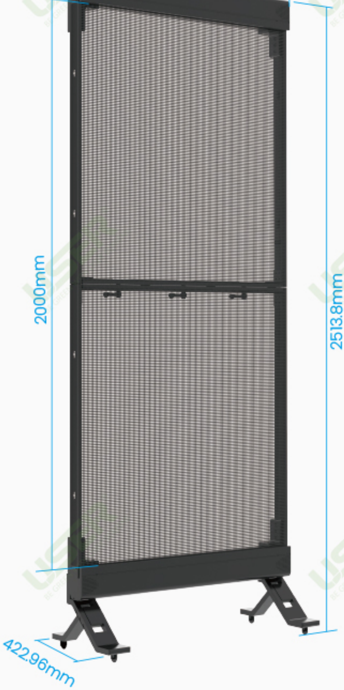
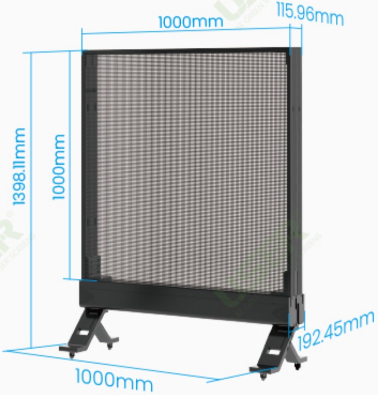


Folded Dimensions



PRODUCT SPECIFICATIONS

Model	P3.91				P6.25			
Installation Method	Hanging		Vertical	Vertical Foldable	Hanging		Vertical	Vertical Foldable
Screen Size (W×H)	750×1500	1000×1500	750×1500	1000×2000	750×1500	1000×1500	750×1500	1000×2000
Resolution (W×H)	192×384	256×384	192×384	256×512	120×240	160×240	120×240	256×512
Module Layout (W×H)	3×1	4×1	3×1	4×1(Top)+4×1(Bottom)	3×1	4×1	3×1	4×1(Top)+4×1(Bottom)
Pixel pitch	3.91-3.91				6.25-6.25			

Pixel Configuration	1R1G1B		1R1G1B	
Pixel density	65536		25600	
Module Size	250×1500	250×1000	250×1500	250×1000
Module Resolution	64×384	64 × 256	40×240	40 × 160
Scanning Method	1/16 Scan		1/10 Scan	
Screen Material	Aluminum Profile		Aluminum Profile	
Screen Color	Black		Black	
Brightness	≥2500cd/m²	≥3,300cd/m²	≥2500cd/m²	≥3,300cd/m²
Transparency	80%	92%	95%	92%
Flatness	≤0.5mm		≤0.5mm	
Frame Rate	50Hz/60Hz		50Hz/60Hz	
Screen color temperature	3000K~10000K Adjustable	2,000 ~ 9,500K	3000K~10000K Adjustable	2,000 ~ 9,500K
Refresh rate	≥3840HZ		≥3840HZ	
Grayscale Level	12bit	16bit	12bit	16bit
Peak/Average Power	≤600W/m²、≤180W/m²	≤450W/m²、≤150W/m²	≤600W/m²、≤180W/m²	≤450W/m²、≤150W/m²
Input Operating Voltage	AC: 110V~240V, 50~60Hz		AC: 110V~240V, 50~60Hz	
Operating ambient temperature	-10°C to +50°C		-10°C to +50°C	
Operating environment humidity	10% ~ 90%RH，No condensation		10% ~ 90%RH，No condensation	
Note: Transparency is subject to pixel pitch and configuration.Contact us for specific configurations.				