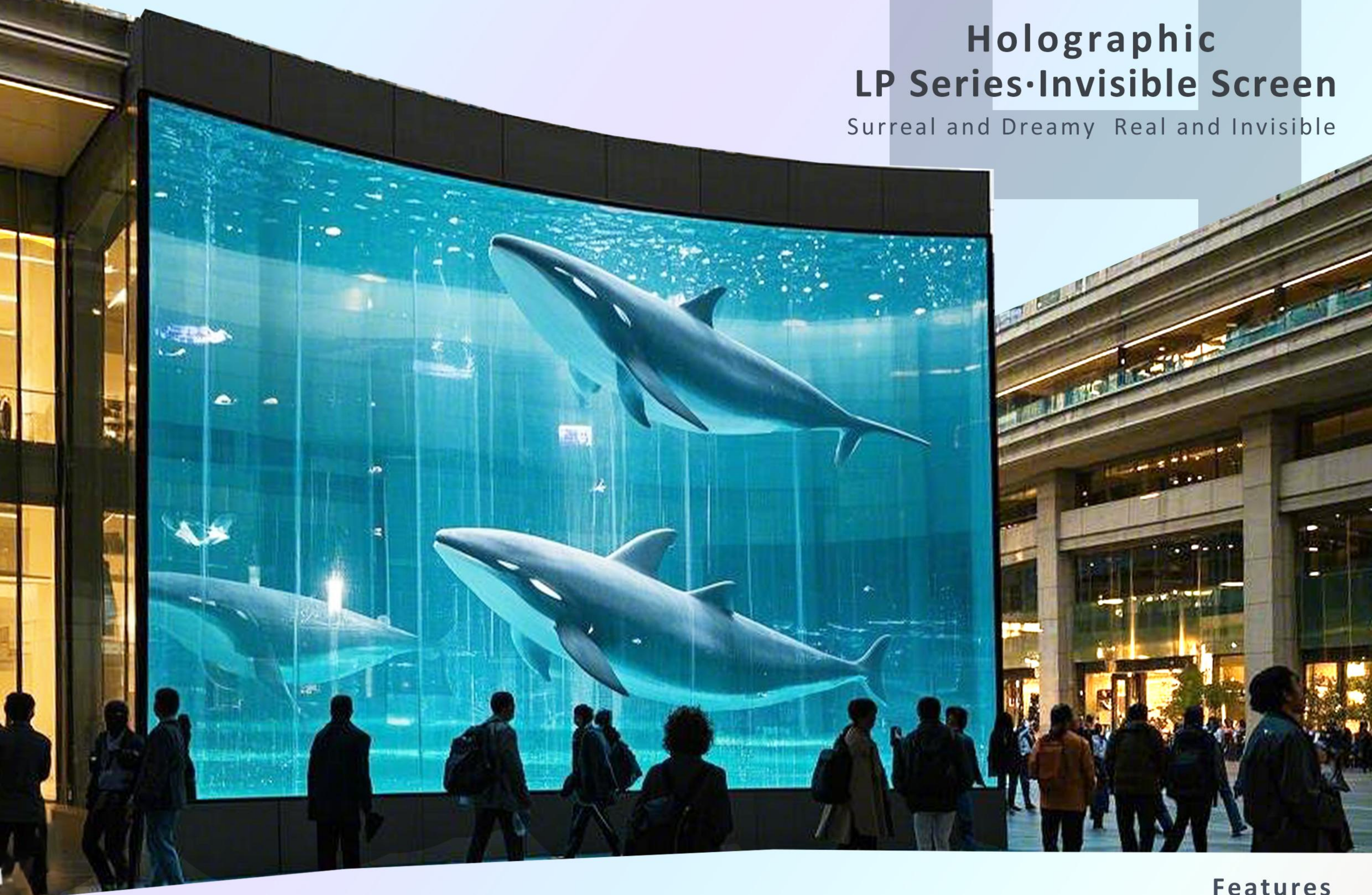


Holographic LP Series·Invisible Screen

Surreal and Dreamy Real and Invisible

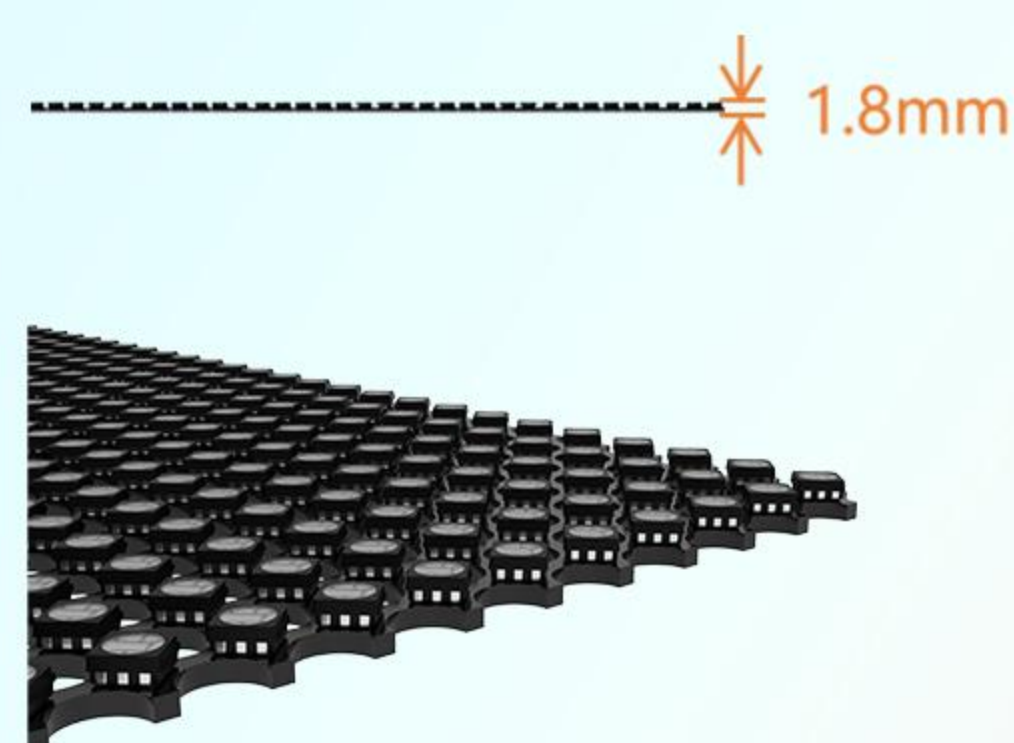


Features

Light, thin, transparent, soft and bendable

Application scenarios

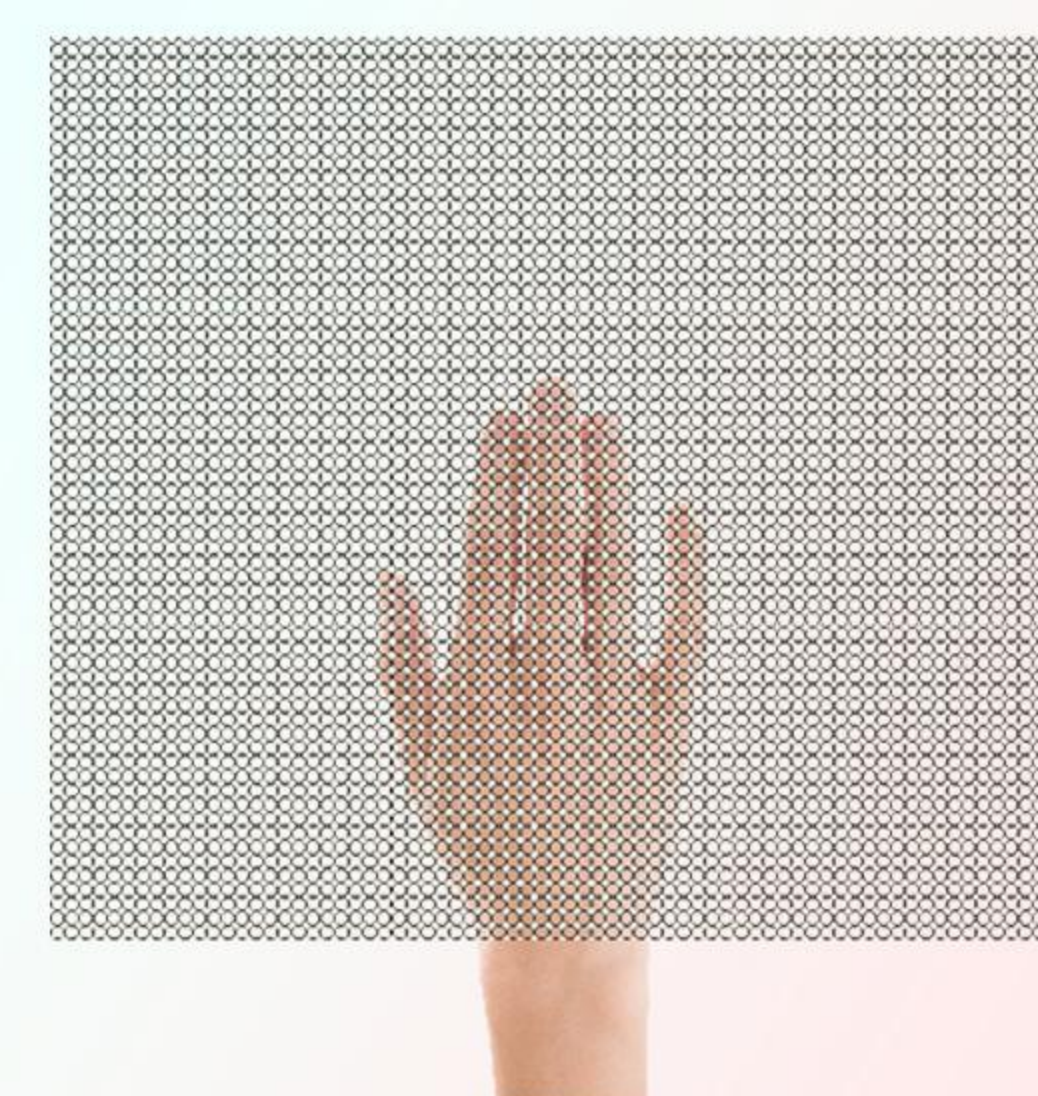
- Retail Industry: Shopping mall atrium, Restaurant & Retail shop window
- Business Activities: Conference rooms, Trade fairs, Concerts, Events
- Interactive Entertainment: Enterprise buildings, 4S stores, Amusement parks, Airports, High-speed rail



The thickness of the screen
is only 1.8mm



The weight of a single
module starts from 0.50kg



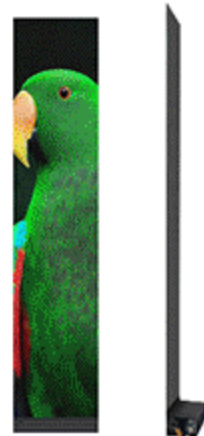
The transparency rate of the
front and back is more than 90%.



Soft and bendable

See the Unseen Beyond the Screen

Specification

LP Series Specification									
Model	LP-P2.9-1025	LP-P2.9-1200	LP-P2.9-1500	LP-P3.91-1025	LP-P3.91-1200	LP-P3.91-1500	LP-P6.25-1025	LP-P6.25-1200	LP-P6.25-1500
Module									
Pixel Pitch	Horizontal: 2.9mm/Vertical: 2.9mm			Horizontal: 3.91mm/Vertical: 3.91mm			Horizontal: 6.25mm/Vertical: 6.25mm		
Pixel Density	112896dot/ m²			65536dot/ m²			25600dot/ m²	25600dot/ m²	25600dot/ m²
Visual Transparency	> 80%			> 80%			> 90%		
Module Size	1025mm*250mm	1200mm*250mm	1500mm*250mm	1025mm×250mm	1200mm×250mm	1500mm×250mm	1025mm×250mm	1200mm×250mm	1500mm×250mm
Overall Module Size	1047mm*250mm*72mm	1222mm*250mm*72mm	1522mm*250mm*72mm	1047mm×250mm×72mm	1222mm×250mm×72mm	1522mm×250mm×72mm	1047mm×250mm×72mm	1222mm×250mm×72mm	1522mm×250mm×72mm
LED Type	1818 (Integrated light drive)			2121 (Integrated light drive)					
Weight	1.15kg	1.31kg	1.61kg	1.04kg	1.11kg	1.21kg	1.07kg	1.11kg	1.21kg
Resolution Ratio	336x84pix	392x84pix	492x84pix	256×64pix	300×64pix	376×64pix	160×40pix	188×40pix	232×40pix
LED Control System	Synchronous/Asynchronous								
Brightness	White balance brightness 2500cd/m²; Automatically adjust and manually adjust according to ambient brightness	White balance brightness 2000cd/m²; Automatically adjust and manually adjust according to ambient brightness	White balance brightness 2000cd/m²; Automatically adjust and manually adjust according to ambient brightness	White balance brightness 3500cd/m²; Automatically adjust and manually adjust according to ambient	White balance brightness 3000cd/m²; Automatically adjust and manually adjust according to ambient	White balance brightness 2500cd/m²; Automatically adjust and manually adjust according to ambient	White balance brightness 5000cd/m²; Automatically adjust and manually adjust according to ambient	White balance brightness 4500cd/m²; Automatically adjust and manually adjust according to	White balance brightness 3000cd/m²; Automatically adjust and manually adjust according to
Viewing Angle	Horizontal 160, Vertical 140								
Display Thickness	1.5mm			1.8mm					
Resumable Transmission	Supported								
Average Lifespan	≥ 100000 hours								
Gray Scale	≥ 16(bit)								
White Field Color Temperature	5500K-15000K (adjustable)								
Drive Mode	Static								
Atenuation Rate	2 years below 0.05%								
Average Fault-Free Working Time	≥ 10000 hours								
Maximum Power Consumption	865W/ m²	865W/ m²	865W/ m²	1600W/ m²	1335W/ m²	1068W/ m²	1600W/ m²	1335W/ m²	1068W/ m²
Average Power	340W/ m²	340W/ m²	340W/ m²	640W/ m²	534W/ m²	428W/ m²	640W/ m²	534W/ m²	428W/ m²
Power Supply Requirements	110V ~ 220V±10%; AC50HZ, three-phase five-wire								
Operation Temperature	-20℃ ~ +50℃								
Working Humidity	20% RH ~ 85% RH, no condensation								
Storage Temperature	-20℃ ~+60℃								
Storage Humidity	10%RH ~ 85%RH, no condensation								
Installation Method	Wall mount installation, glass adhesive, hanging, stacking, suitable for curved installations, supports cutting to any size								
Packaging Method	Cardboard Case/ Plywood Case / Flight Case								

Installation



① Clean up glass dust



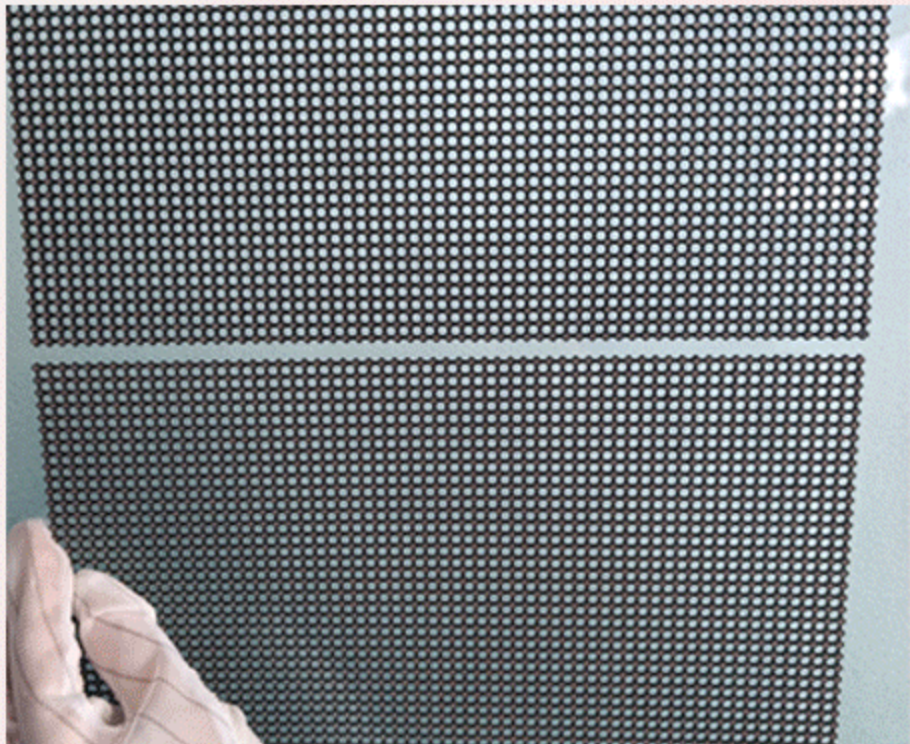
② Set a horizontal line at the assembly position



③ Remove the film
Align and paste



④ The light board should be pasted aligned with the horizontal line



⑤ Align the edges of lower board A with the upper board B

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