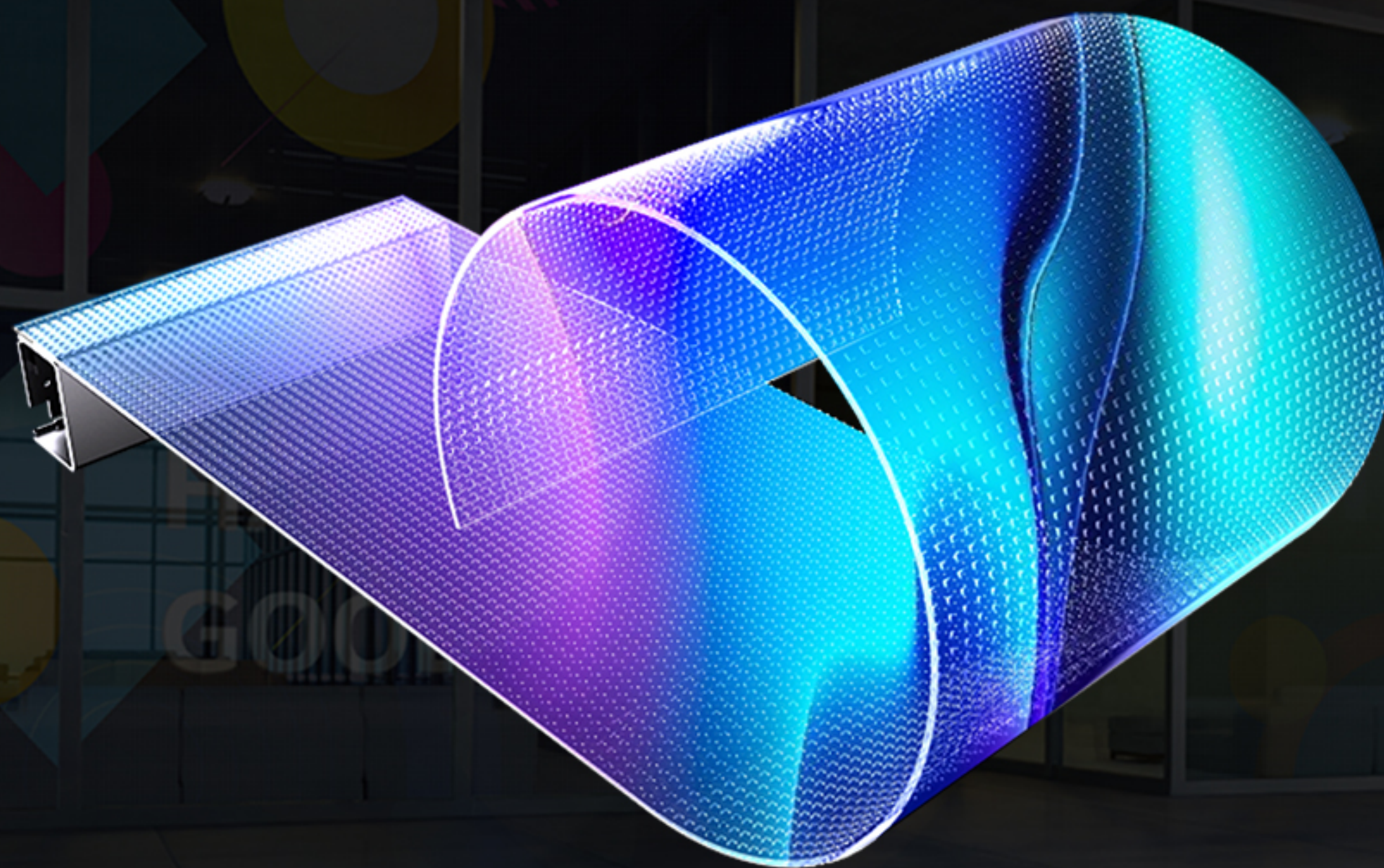


TRANSPARENT ADHESIVE LED SCREEN

TAD series



P4 | P4-8 | P5 | P6 | P8 | P10 | P16



TAD SERIES

Transparent Adhesive LED screen Solution

Pixel Pitch

P4|P4-8|P5|P6|P8|P10|P16

Weight

3.5kg/m²

Module Size

1000/1200/1500*240/480mm

Refresh rate

≥3840Hz

Transmittance

90%

Brightness

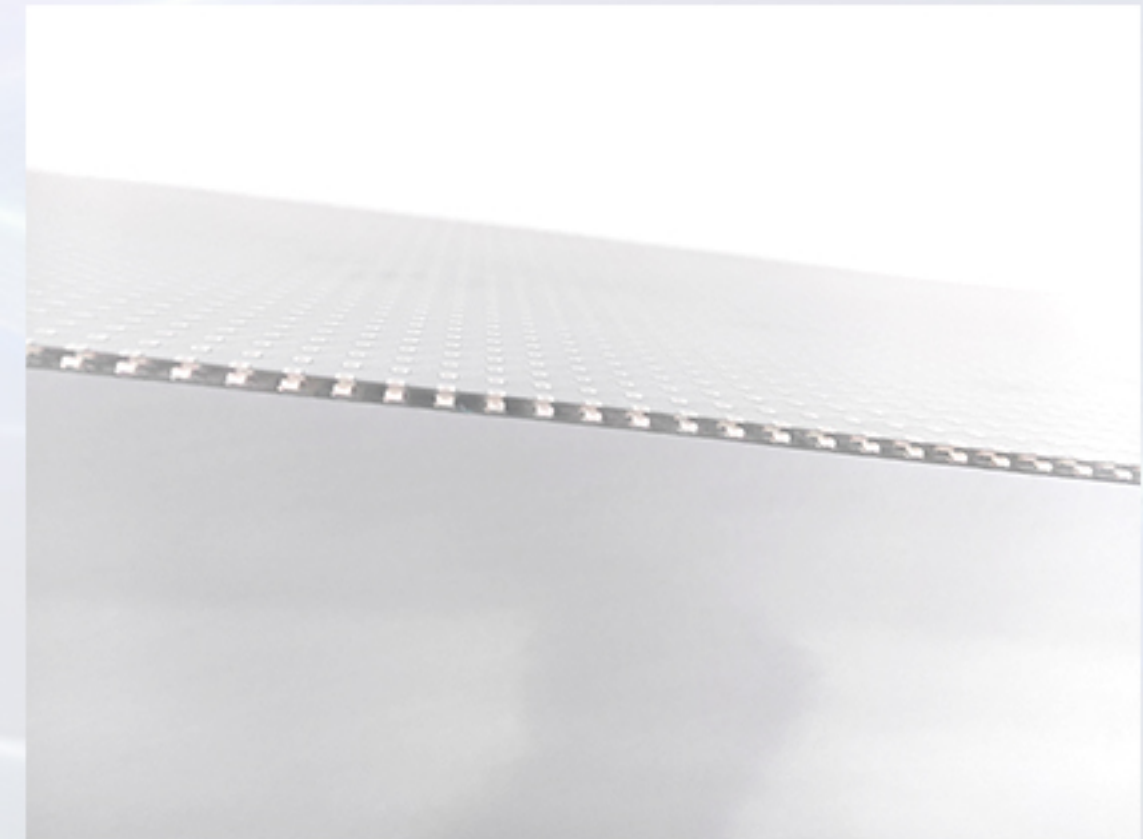
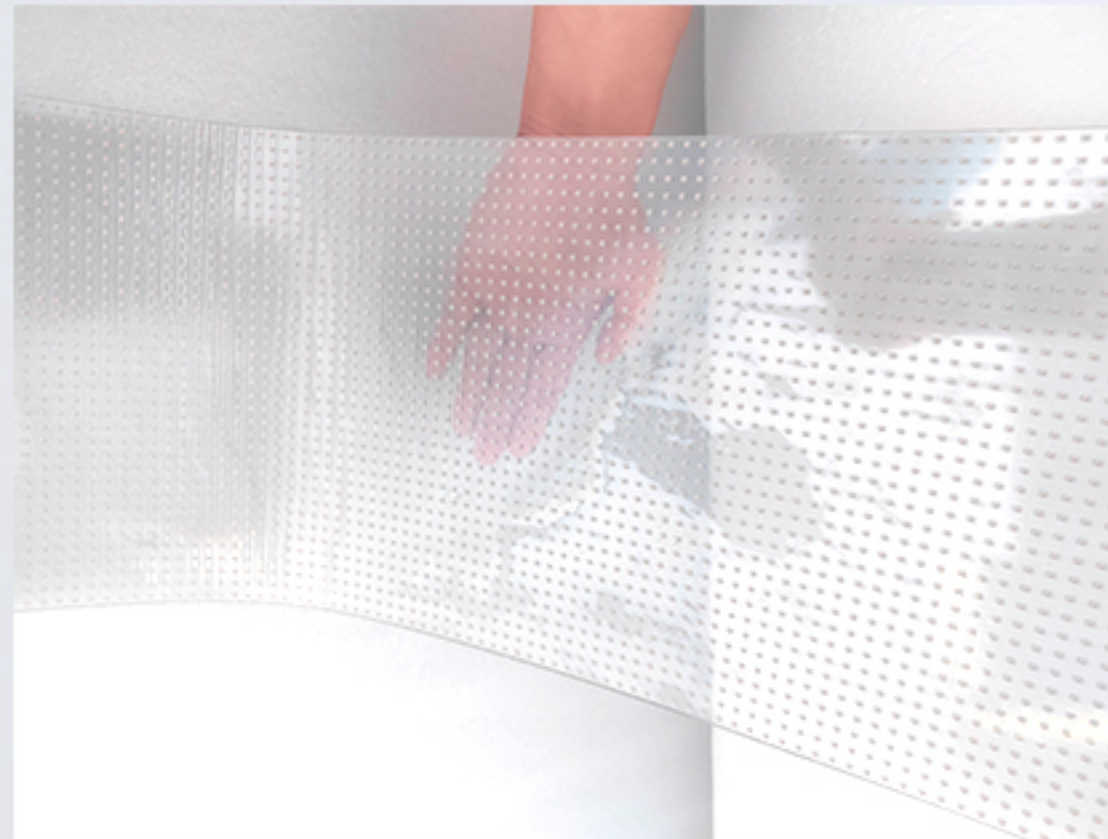
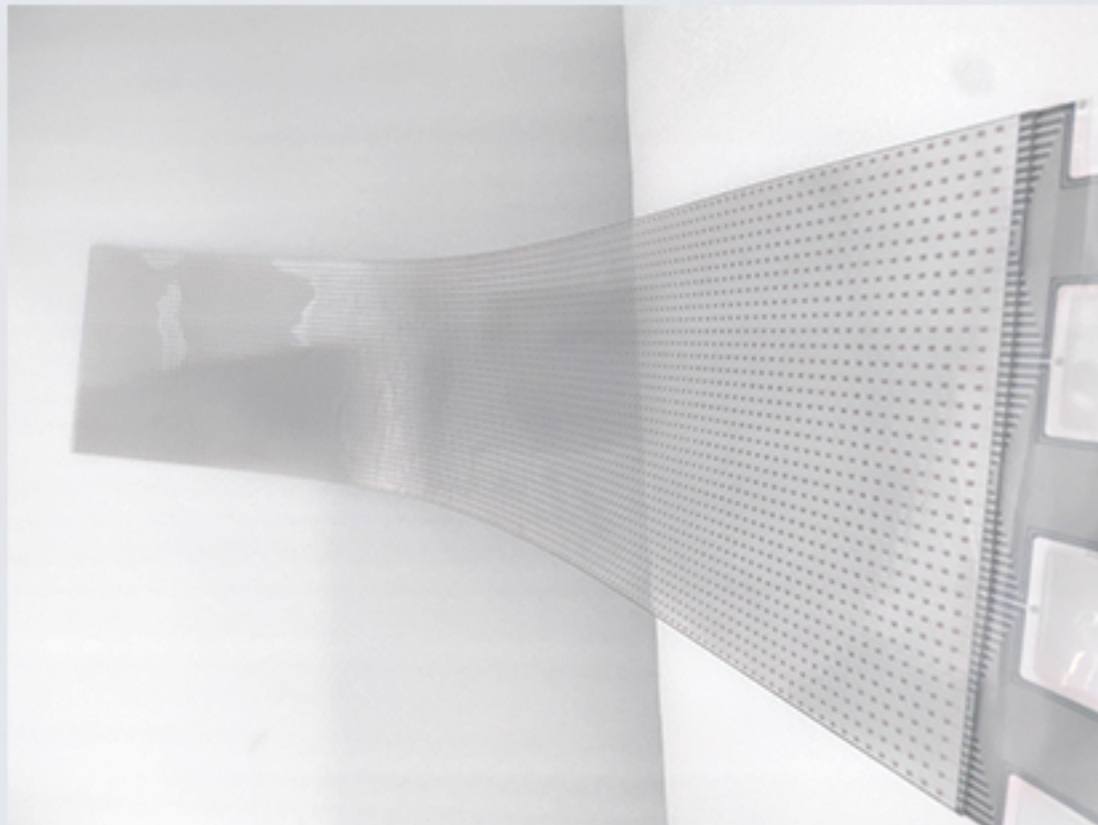
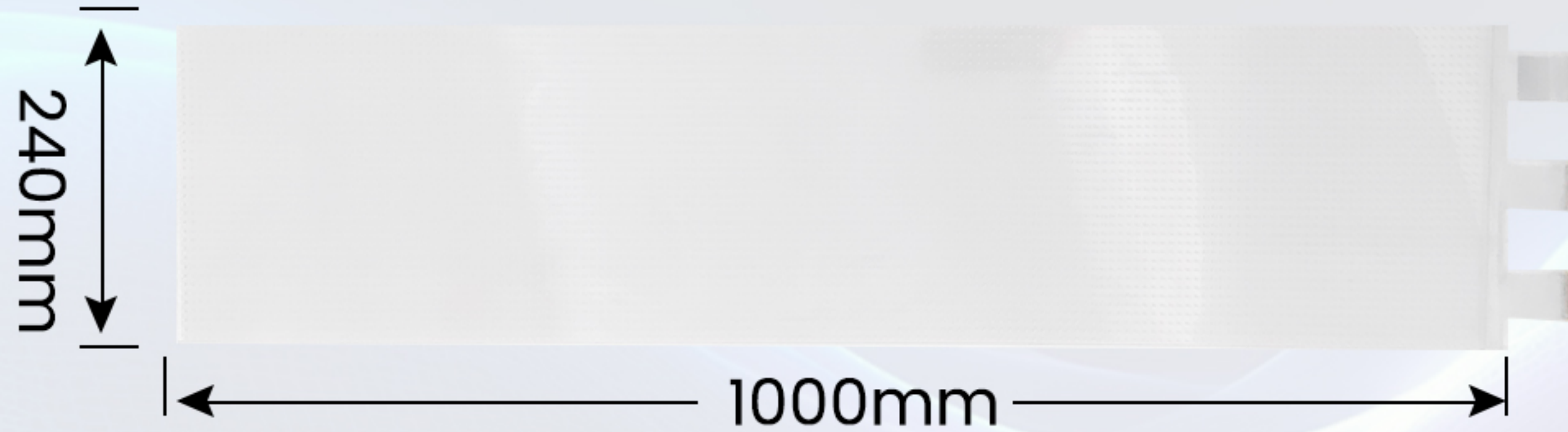
5000cd/m²

Gray scale

16bit

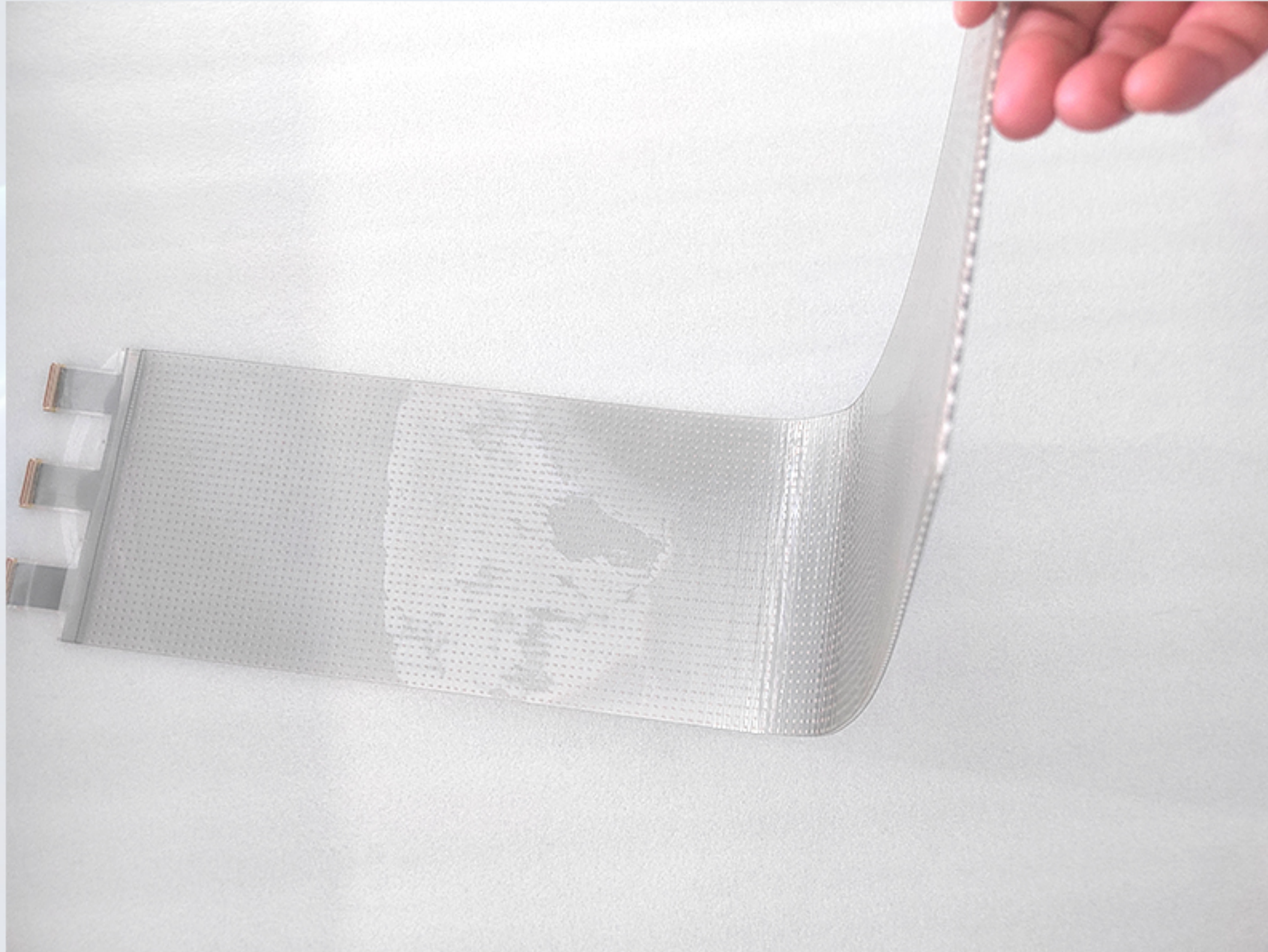
MODULE DIMENSIONS

1000x240/1200x240/1500x240mm
1000x480/1200x480/1500x480mm



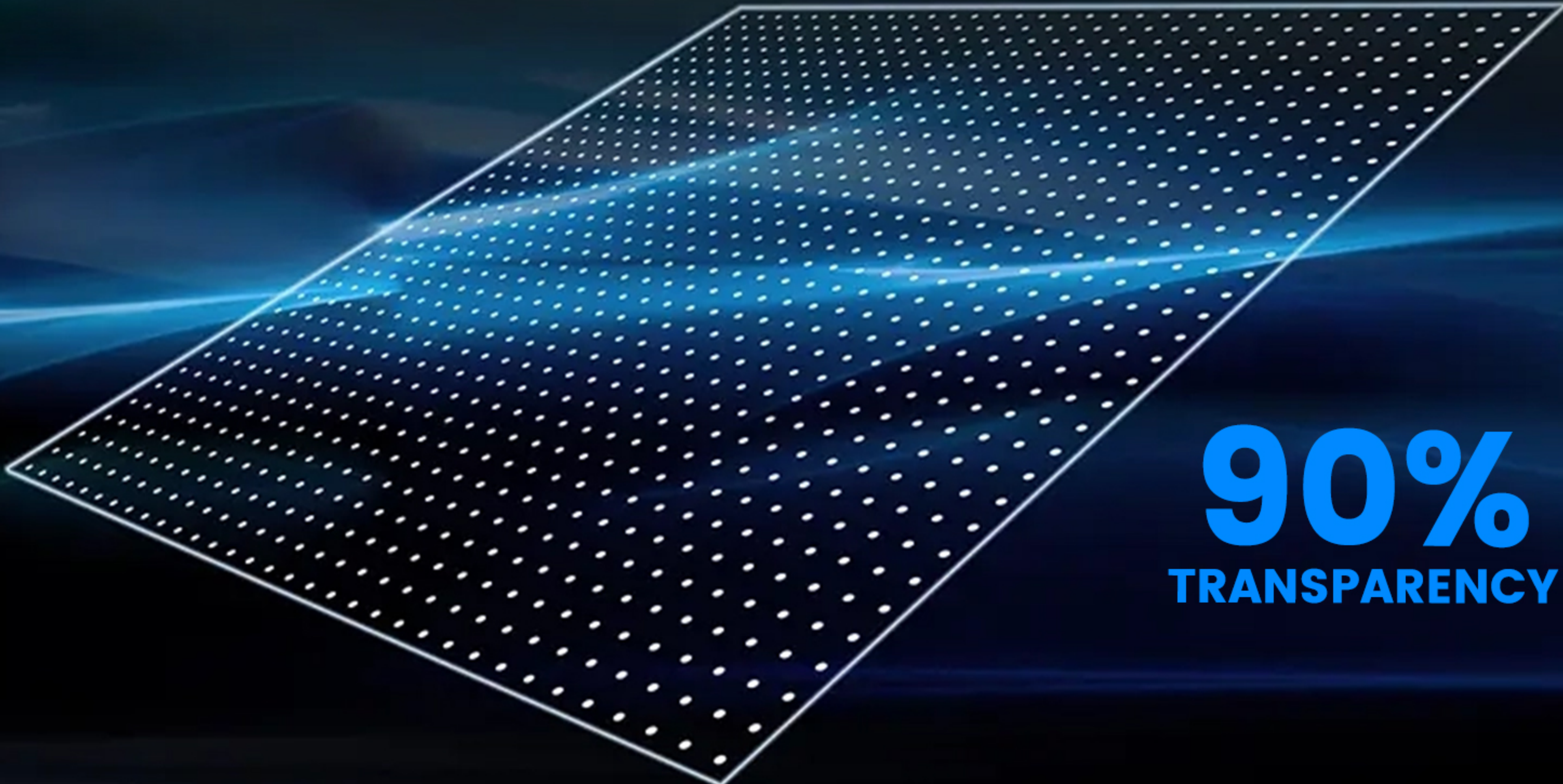
HIGH FLEXIBLE

Flexible design: Made of flexible materials it can be flexibly bent



HIGH TRANSPARENCY

Transparent Rate Up to 85~90% or more, do not affect glass lighting



90%
TRANSPARENCY

HIGH INTENSITY PROTECTION

Anti-UV, anti-cracking, no yellowing or shedding within **3-4** years.



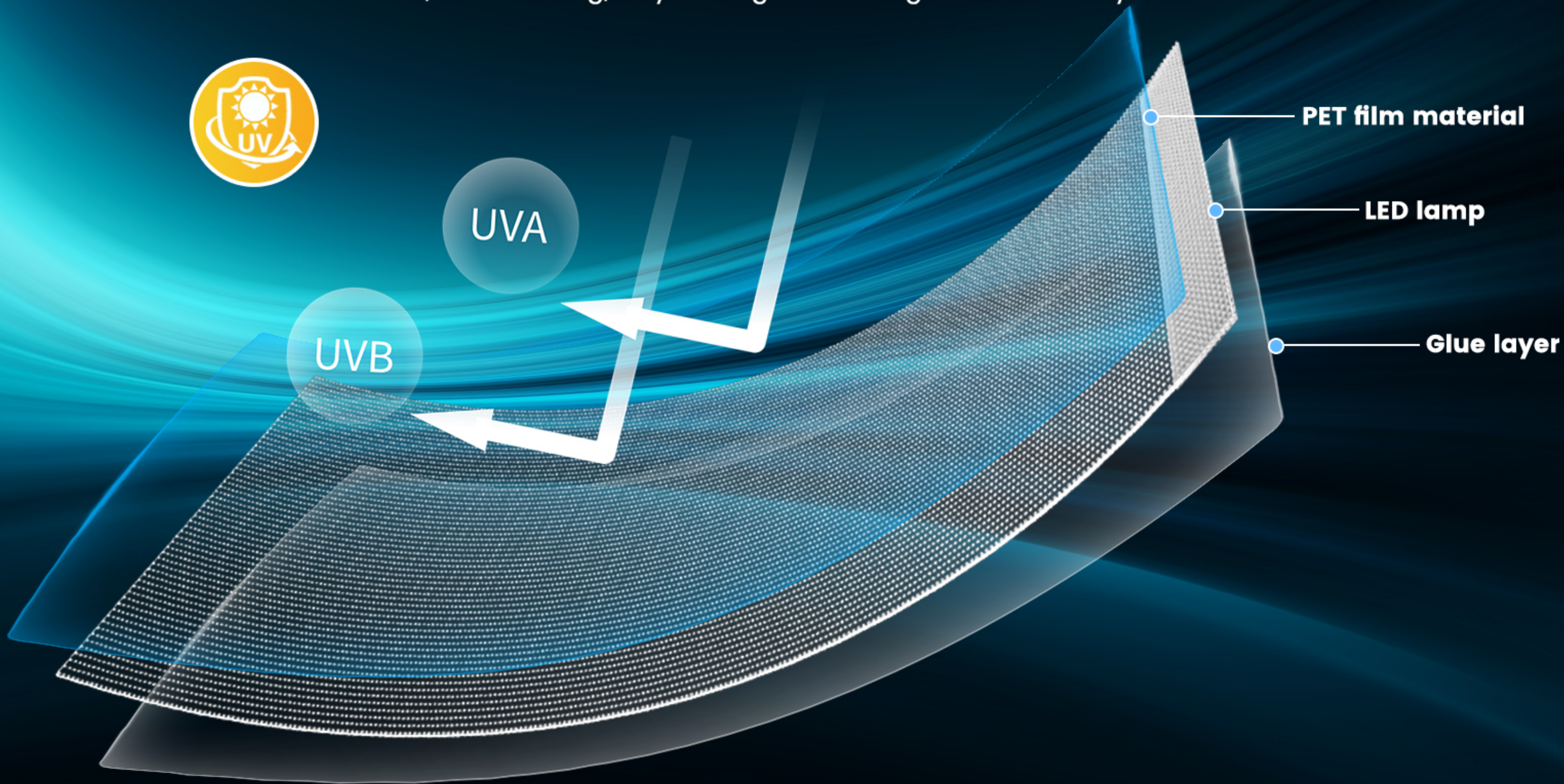
UVA

UVB

PET film material

LED lamp

Glue layer

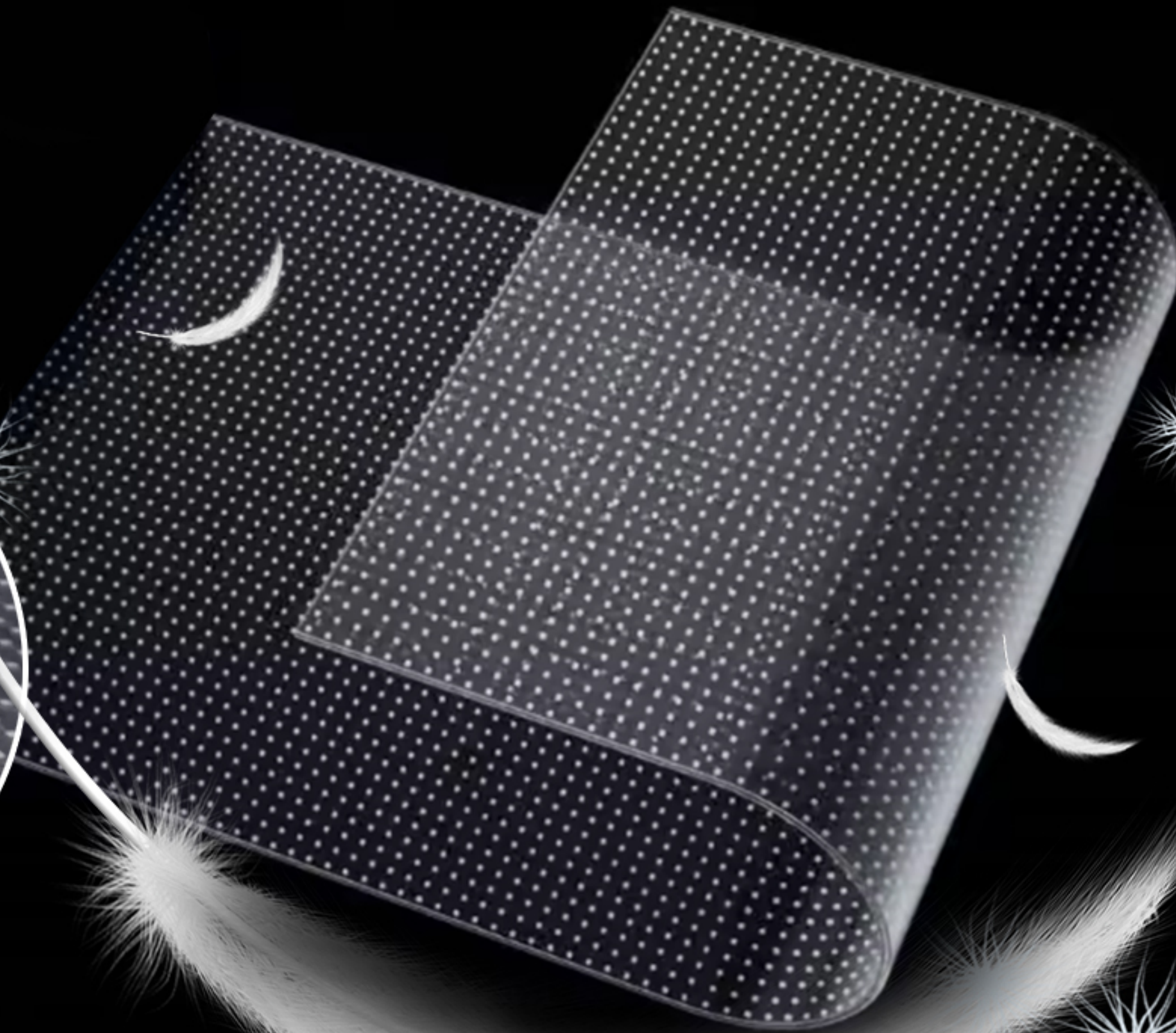
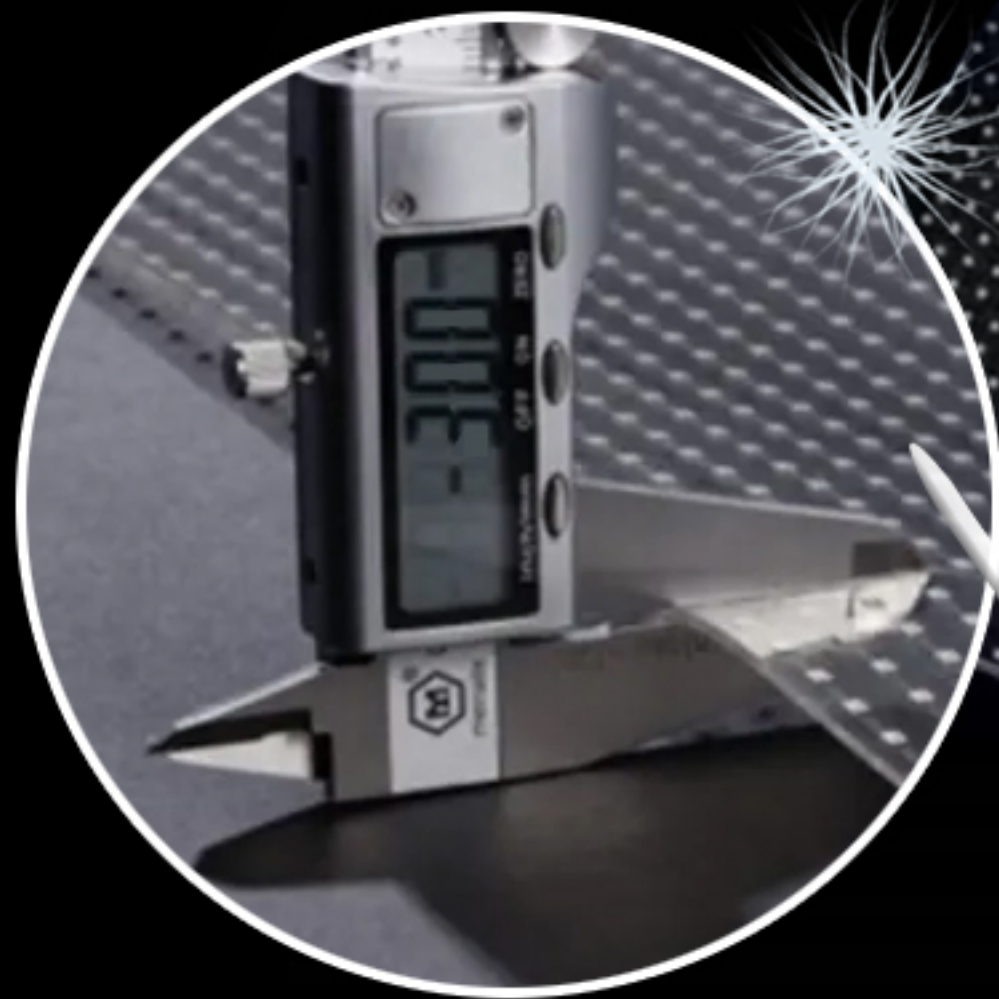


ULTRA LIGHT AND ULTRA-THIN

The thickness is only 3mm, and the weight is as light as 3.5kg/m²

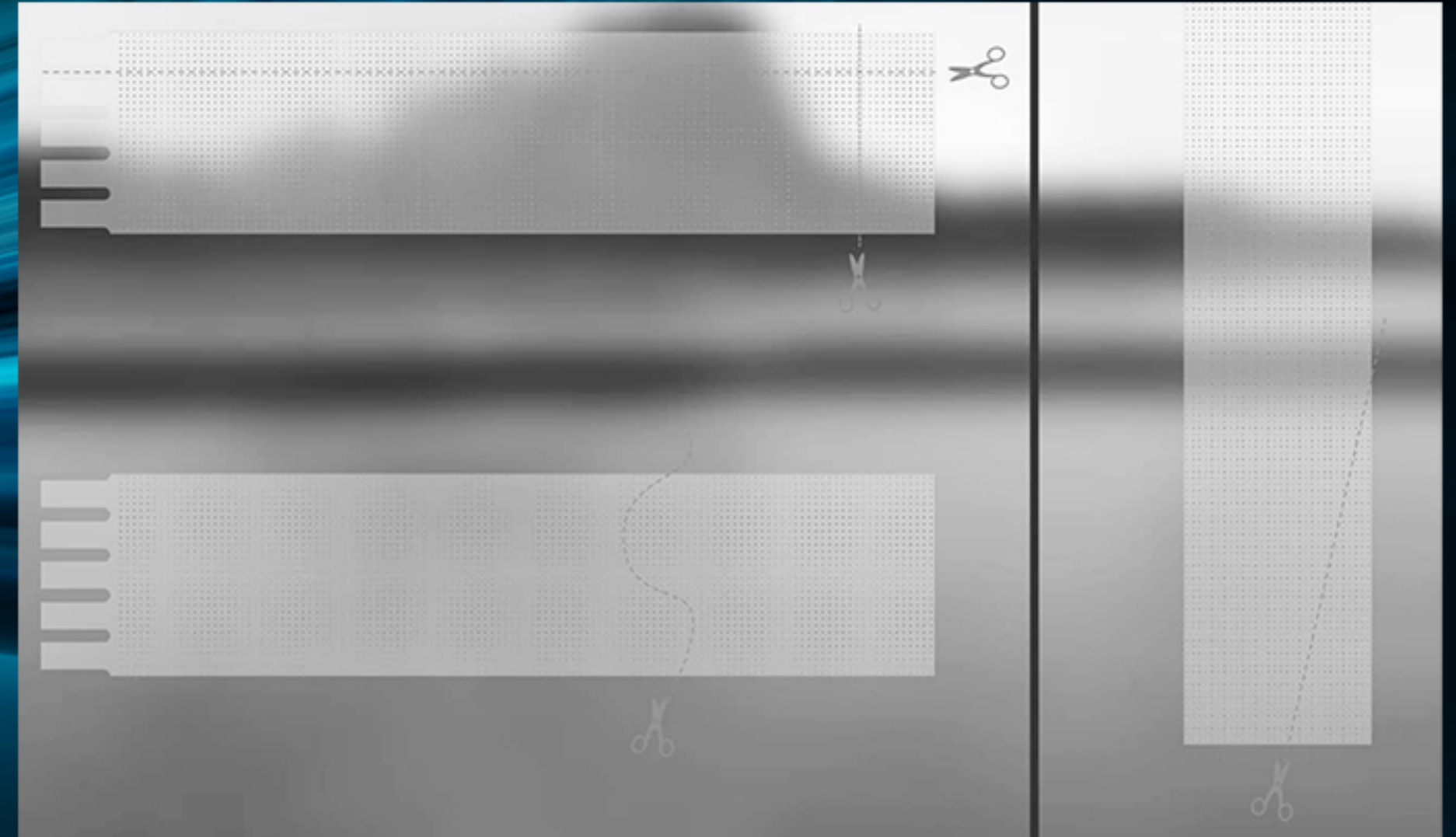
3mm
Thickness

3.5kg/m²
Weight



CUTTABLE

Supports arbitrary cropping, not limited by size and shape, meeting different size requirements, and achieving more creative displays

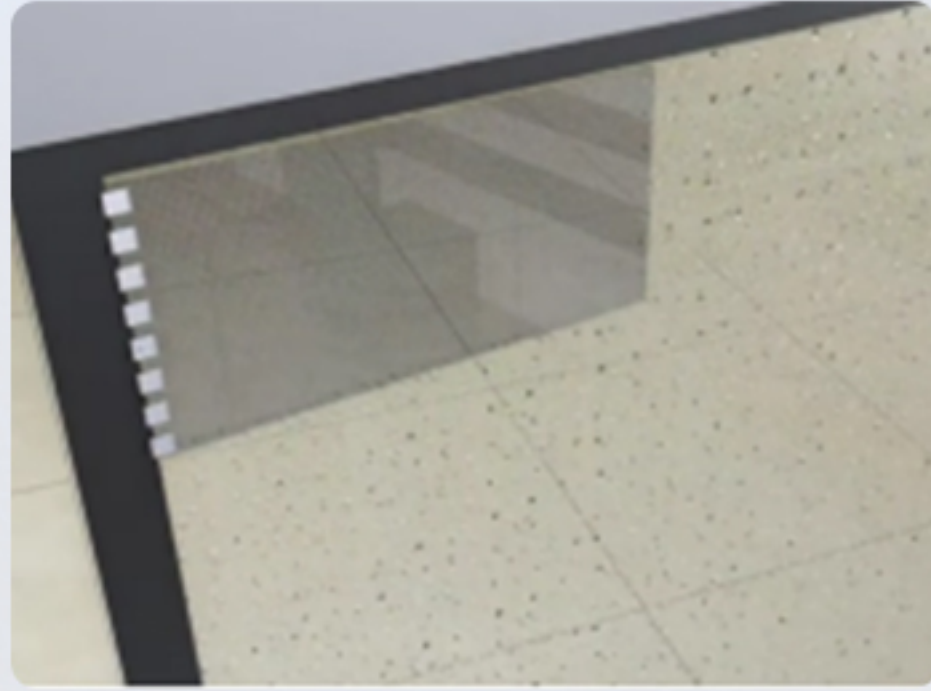


EASY TO INSTALL

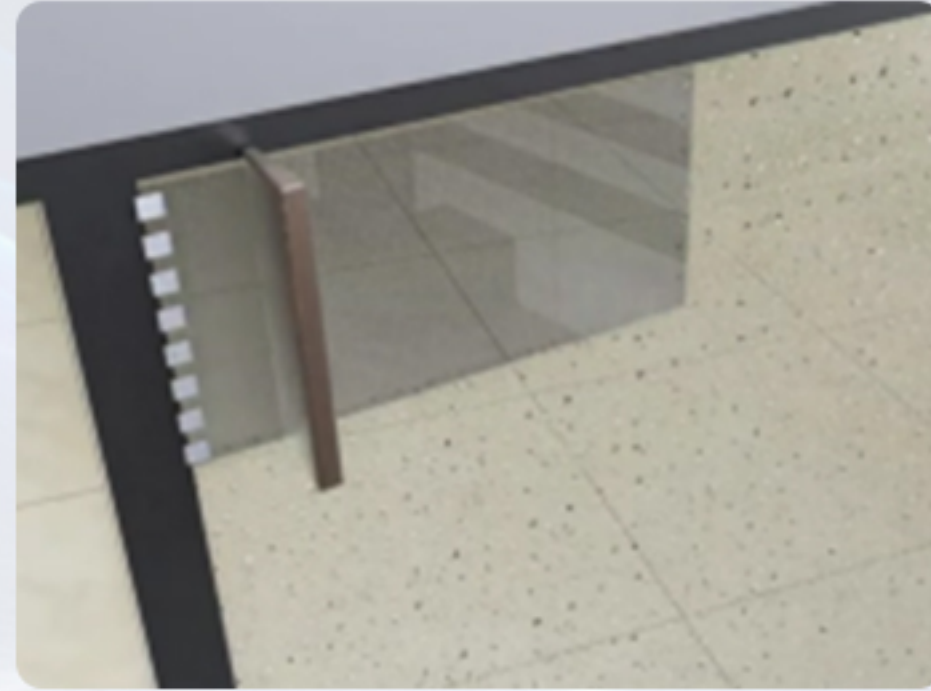
No steel structure is required, just stick the thin screen slightly and connect the power signal



1. Spray pure water



2. Install the film screen



3. Use a scraper to scrape off excess water



4. Install power supply and transmission network cable

HIGH DEFINITION

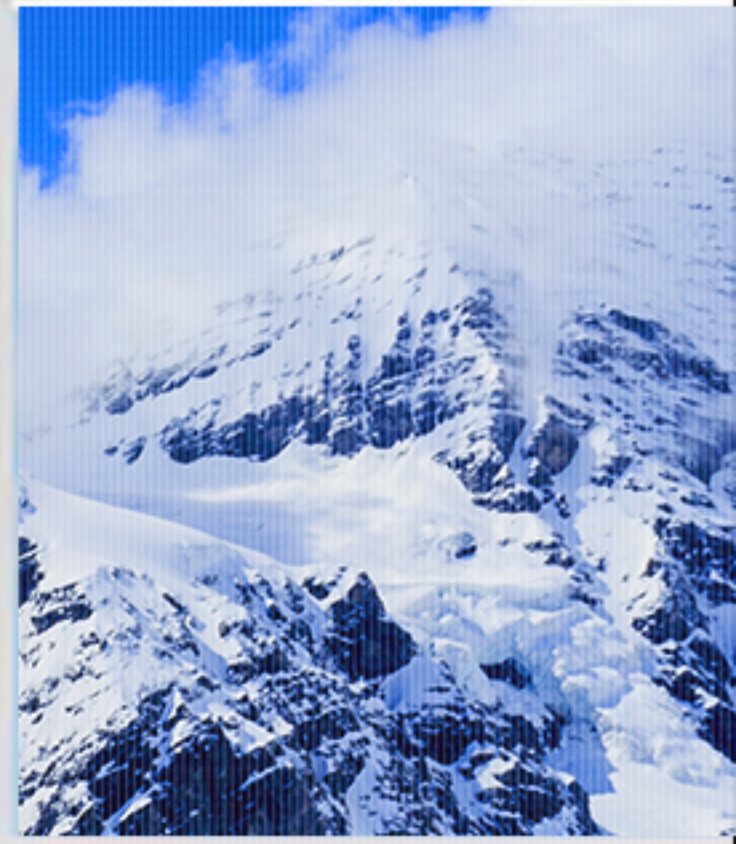
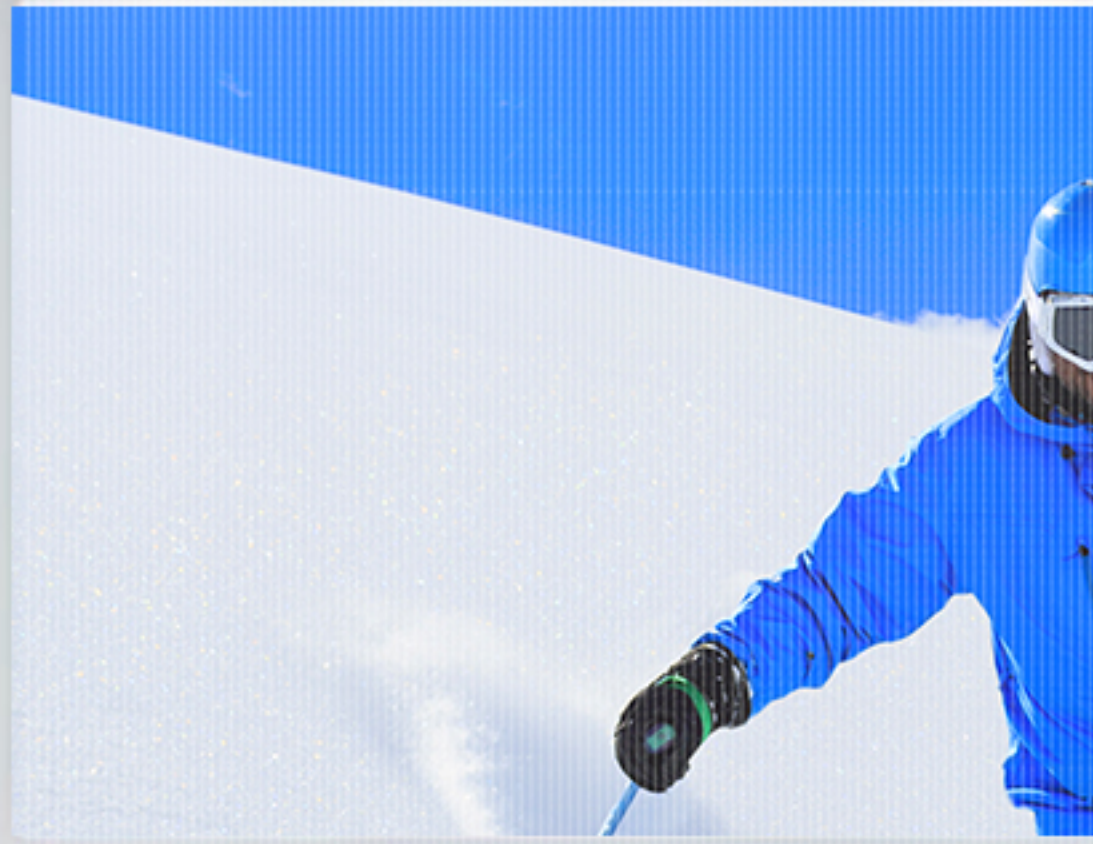
LED flexible transparent film display uses high refresh rate display technology to provide clear and delicate image effects.

3840Hz
High refresh

5000:1
High contrast

16Bit
Grey scale

5000cd/m²
High brightness



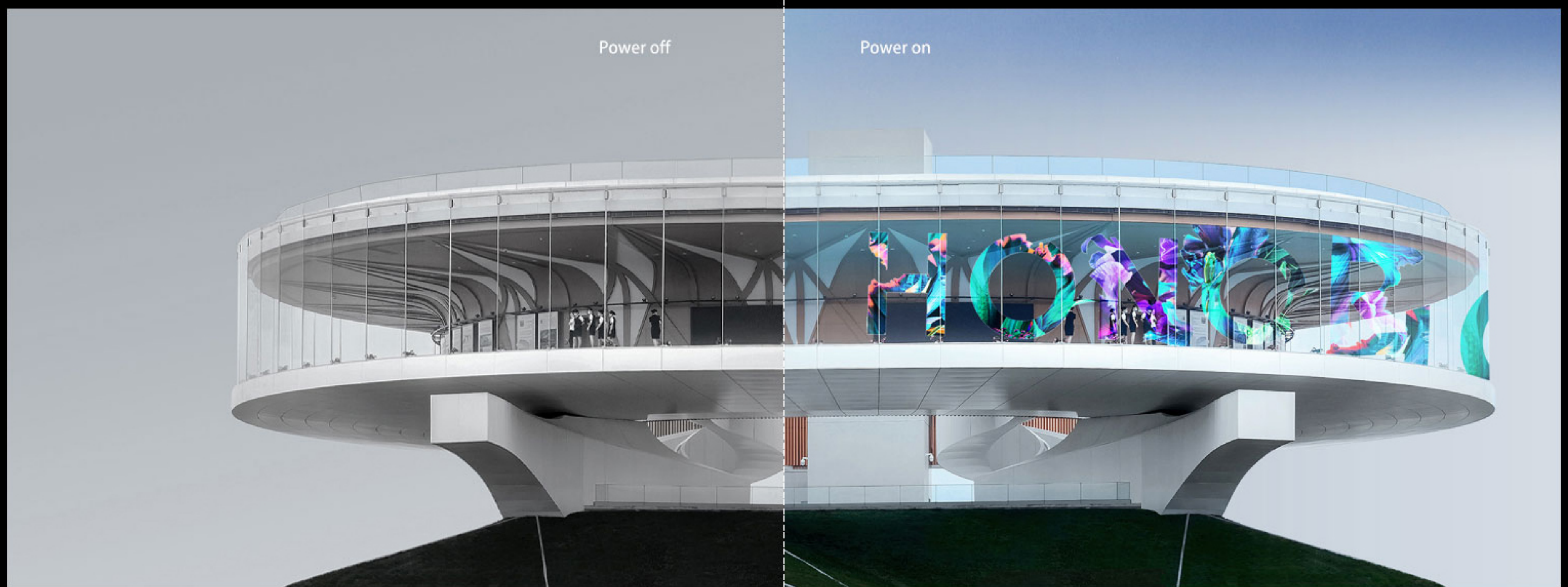
WIDE VIEWIGN ANGLE

140° for each angle, no dead Angle and no color bias
Covering people in a larger area and attracts people and traffic in a wider area



SAFE AND BEAUTIFUL

No components on the screen, hidden power supply, safe and reliable, clean and beautiful



SPECIFICATIONS

	P4	P4-8	P5	P6	P8	P10	P16
Pixel pitch	4*4mm	4*8mm	5*5mm	6*6mm	8*8mm	10*10mm	15.625*15.625mm
Pixel	62500 points/㎡	31250points/㎡	40000points/㎡	27889points/㎡	15625points/㎡	10000points/㎡	3906points/㎡
Lamp bead specifications	SMD1212	SMD2121	SMD2121	SMD2121	SMD2121	SMD2121	SMD2121
Pixel composition	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
Module size	1000mm*240mm						
Module resolution	250*60	250*300	200*48	167*40	125*30	100*24	64*15
Pixel resolution	250*250/㎡	250*125/㎡	250*200/㎡	167*167/㎡	125*125/㎡	100*100/㎡	64*64/㎡
Permeability	≥85%	≥85%	≥85%	≥85%	≥85%	≥90%	≥90%
Cabinet wiring method	Internal cable routing						
Weight	≤3.5KG/square meter						
White balance brightness	3000-5000cd/㎡						
Peak power consumption	400W/㎡	400W/㎡	400W/㎡	400W/㎡	400W/㎡	400W/㎡	400W/㎡
Average power consumption	200 W/㎡	200 W/㎡	200 W/㎡	200 W/㎡	200 W/㎡	200 W/㎡	200 W/㎡
Refresh frequency	≥3840s						
Gray level	16Bits						
Brightness control level	Level 0-255						
Color temperature	3200K-8500K (adjustable)						
Frame changing frequency	≥60Hz						
Viewing angle	H140°/V140°						
Screen control method	Or synchronization box (computer control) or asynchronous box (WiFi connection mobile phone APP control screen, U disk control)						
Protection level	IP30						
Power supply requirements	AC 220V ±10%, 50-60Hz, (optional wide voltage 110V and 9~36V)						
Working temperature	-20~50 degrees Celsius						

ACCESSORIES



Network Cable



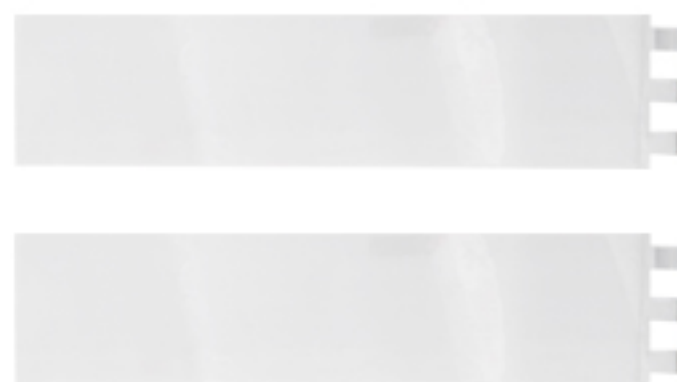
Power Cable



Power Cable



Video Processor



Display Module



Control Box

PACKAGING



CARTON PACKAGING



WOODEN CASE

APPLICATIONS



CONTACT US

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0086-134-17558100



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Baoan District, Shenzhen, 518103

3~5 YEARS WARRANTY

Common warranty in LED field is 2 years, ours is 5
Longer warranty periods, better after-sale services
worry-free user experience



OEM&ODM

1000+
Projects

5 days
Fast delivery



Door to door

3D

Installation video



Sample support



