— HANGING SERIES

Hanging LED Glass

Suspended Transparent Display for Storefronts

LED modules fully embedded in laminated tempered safety glass, with no exposed wiring. Suspended with the standard hanging kit, it turns shop windows, cafés and showrooms into a transparent digital display.

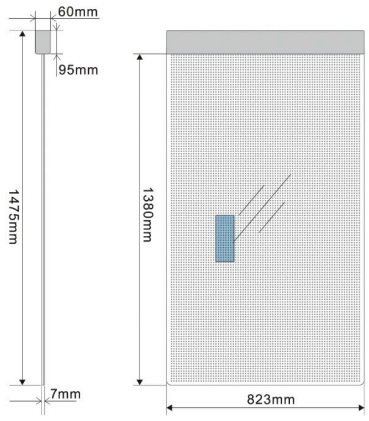


3,500	80%	P3.4	7.9mm
nits Max. Brightness	Transparency	Pixel Pitch	Glass Thickness

— SPECIFICATIONS

Product Specifications

Pixel Pitch	3.4 × 3.4 mm
Resolution (W × H)	232 × 400 px
LED Type	1515
Scan Method / Driving IC	Static / built-in IC
Max. Brightness	3,000 – 3,500 nits
Transparency	80%
Grayscale / Colors	16-bit / 281 trillion
Refresh Rate	≥ 3,840 Hz
Viewing Angle	140°
Power (Max. / Avg.)	800 / 240 W/m²
Input Voltage	AC 100–240 V, 50/60 Hz
IP Rating	IP66 (display panel) / IP20 (control box)
Lifetime	≥ 100,000 hours
Operating Temp.	Ambient −10 to 40 °C; product −20 to 80 °C
Operating Humidity	10% – 90%
Overall Dimensions (W × H)	823 × 1475 mm
Display Area (W × H)	788 × 1360 mm
Glass Structure	3 mm tempered + 1.9 mm PVB & LED + 3 mm tempered, laminated
Weight	27 kg / pc
Control System	NovaStar / Colorlight



Dimension drawing (mm)

— INCLUDED WITH EACH UNIT

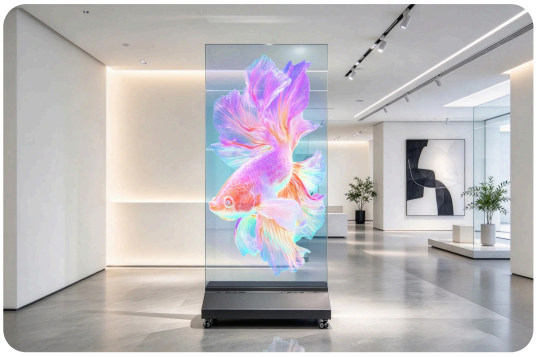
- Control box
- Standard hanging accessories
- Carton packing

— FLOOR-STANDING SERIES

Floor-Standing LED Glass

Movable, Frameless, Seamless Splicing

Transparent tempered glass on a movable base with casters. Place it directly in stores and exhibition spaces without any building work, and splice multiple units side by side into a wider transparent display wall.



2,000 nits Max. Brightness

90% Perceived Transparency

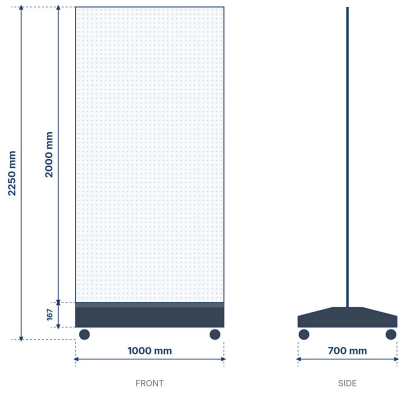
1 × 2 m Display Size

P3.9 Pixel Pitch from

— SPECIFICATIONS

Product Specifications

Specification	P3.9	P4.63
Pixel Pitch	3.9 × 3.9 mm	4.63 × 4.63 mm
Resolution (W × H)	256 × 512 px	216 × 432 px
Perceived Transparency	85%	90%
Brightness	1,500 – 2,000 nits	
Display Size (W × H)	1000 × 2000 mm	
Overall Size (W × H × D)	1000 × 2250 × 700 mm (incl. base)	
Power (Max. / Avg.)	580 / 190 W/m²	
Weight	Display 60 kg; movable base 40 kg	
Splicing	Seamless left-right splicing	
Environment	Indoor	



Dimension drawing (mm)

— APPLICATIONS

Typical Applications

Retail Stores

Product launches and promotions in shop windows and on the sales floor, without blocking the view into the store.

Showrooms & Exhibitions

Movable units can be repositioned whenever the layout changes, or spliced into a larger display wall.

Lobbies & Events

Brand content in lobbies, malls and event venues, with no installation work required.

Ready to Get Started?

Share your project size, installation environment and viewing distance, and we will recommend a configuration with a quotation.

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