WALL Poster

WALL Poster series is a new design with super thin and super light for indoor application. With premium quality & elegant appearance, multi cabinet size for flexible splicing,hanging, free standing with wheels, it's the best choice for conference room, retail store, auditorium, theater, hospitality, shopping mall, gaming room, etc.
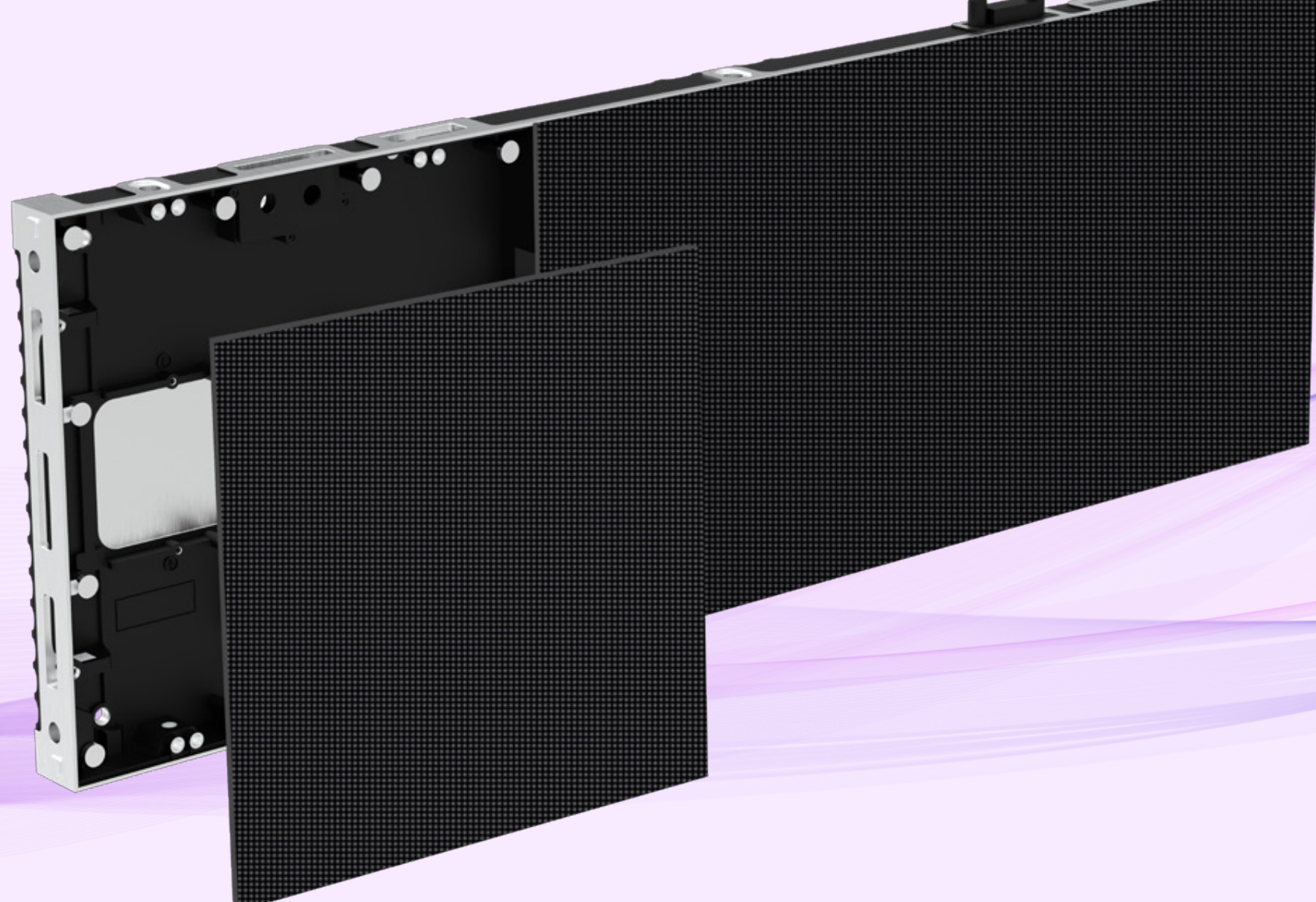
Brochure | **Product Video** | **Installation Video** | **Contact**

Cable Free Design

PCB on the cabinet with good spreading effect and the heat dissipation is better than that of plastic frame. Simple, easy, convenient, save installation and maintenance cost.

High Refresh Rate

Low Refresh Rate

High brightness, High gray, fine texture

High brightness, high grayscale, high refresh rate, no scanning lines when taking photos, more realistic and delicate display, more vivid and saturated colors.

High Grayscale Level

Low Grayscale Level

160° Wide Viewing Angle

The cabinet supports a super wide viewing angle of up to 160°. People can see the picture on the screen from various positions in front of the display, Cooperating with a double-sided screen, the contents on the screen can reach as many people as possible.
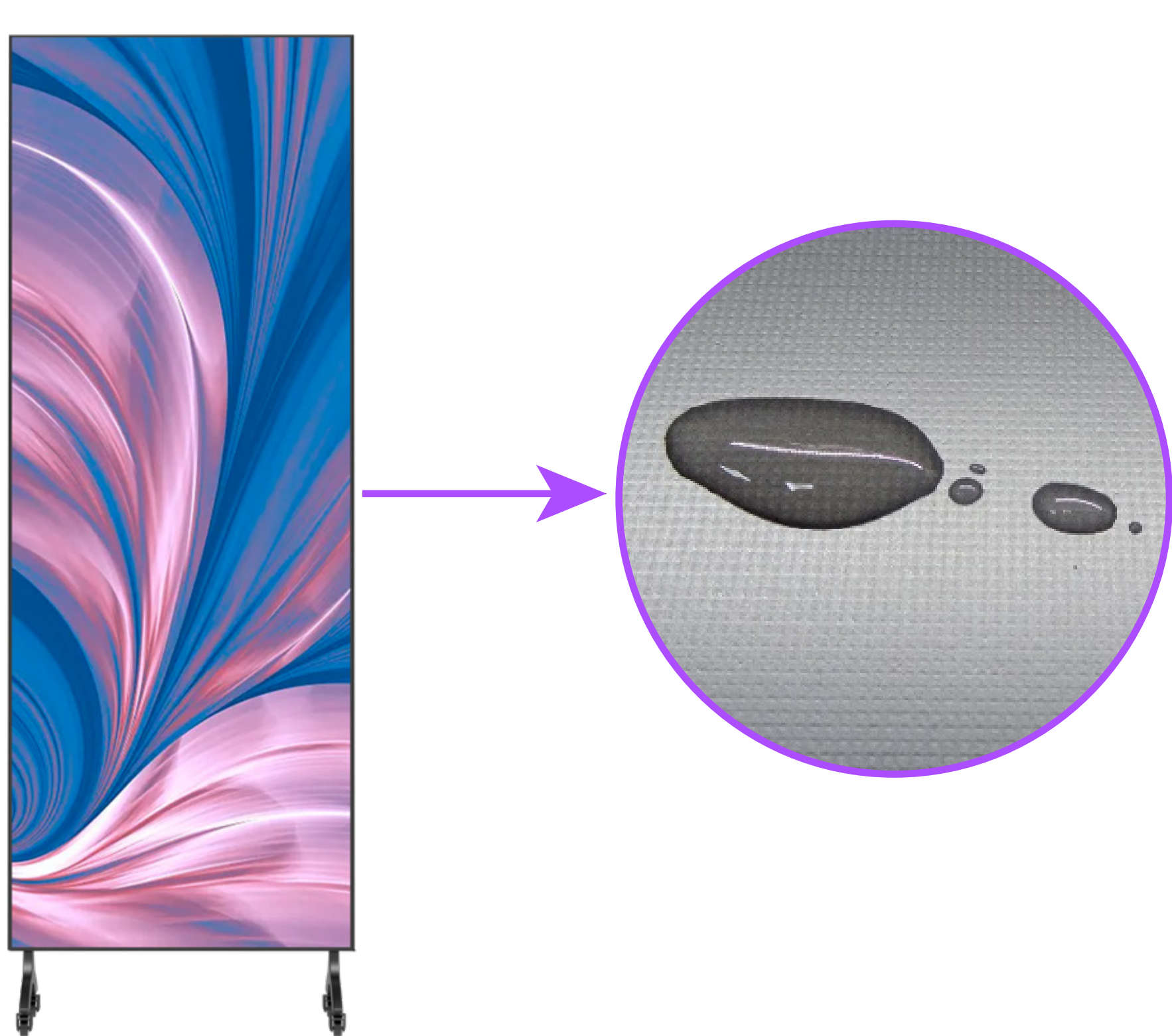
Thin and Light

WALL Poster Series LED indoor screen is light-weight design with only 50.2kg/pc. Slim aluminum die-casting cabinet 1000x250mm with 52mm thickness only. Seamless splicing is working for perfect and complete picture. All features make for easy and fast installation.

50.2kg

Double-sided display, 360° presentation

Double-sided LED poster displays capture attention from all directions. Designed for maximum visibility, they offer an innovative solution to traditional signage, allowing for real-time content updates and vivid graphics that make your message stand out.
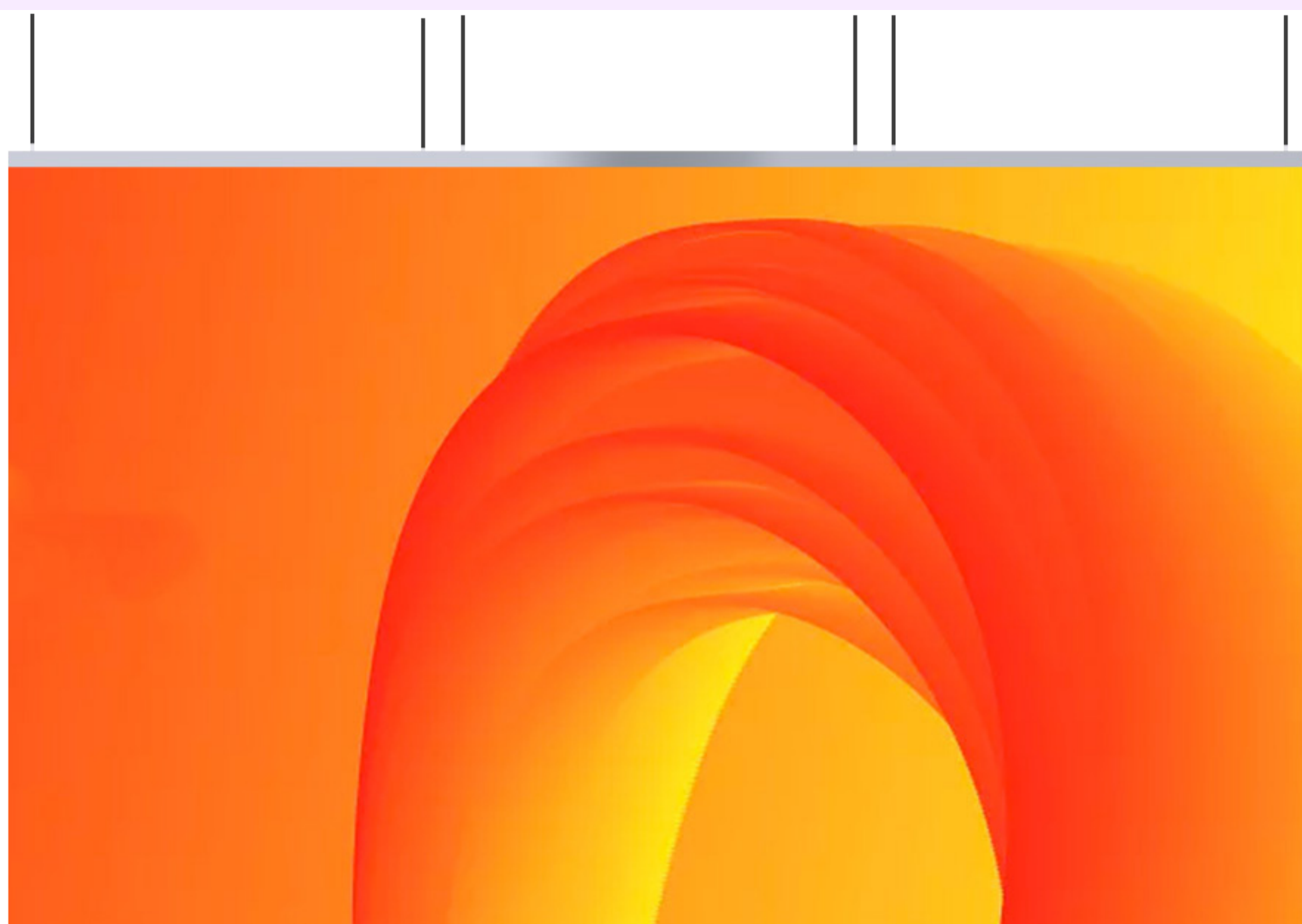
A Side

B Side

GOB LED Poster

Glue on Board technology, the LED surface is covered by glue that can protect from dust, water (IP65 Waterproof in front), and attack. Its light board protection functions make it moisture-proof in humid regions and prevent it from falling over in crowded places.

FREE Standing Wall Poster

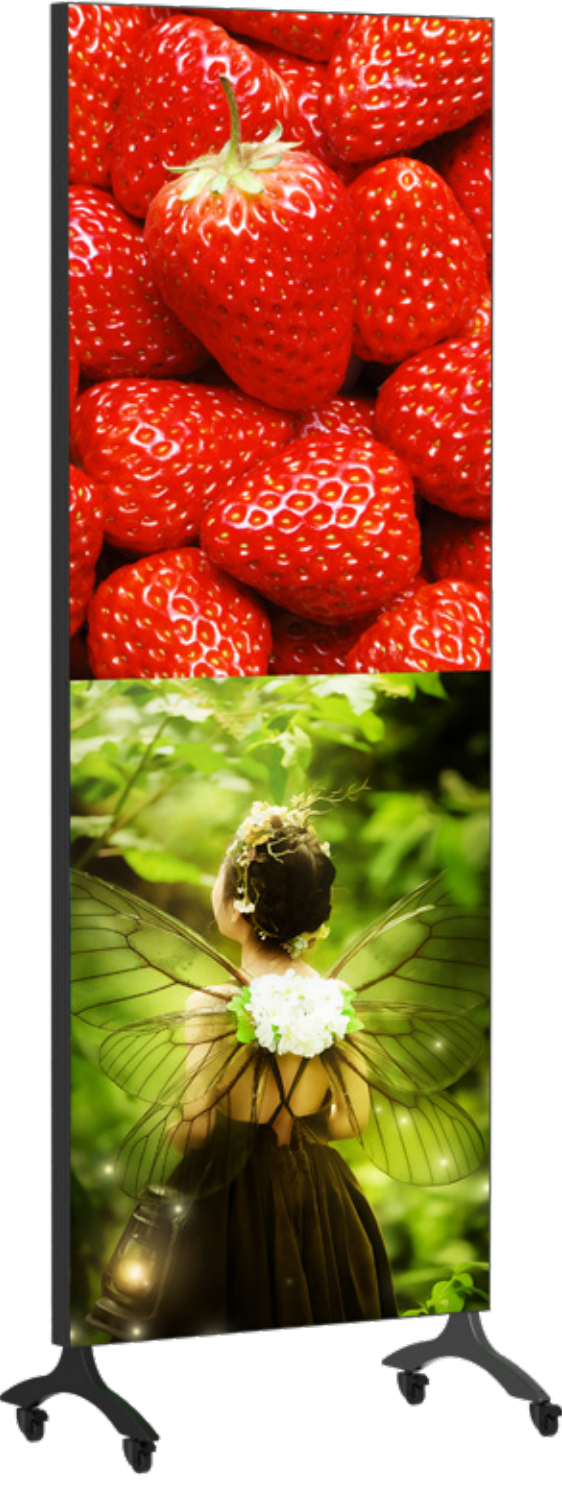WALL Poster plug and play, free standing, movable, seamless cascade, all-in-one LED display.

Hanging

Super light only 16kg/sqm for hanging installation with safety concern.

Front Maintenance

Due to the ultra-light weight of the panels, they can be installed directly on wooden or concrete walls, and all parts are serviceable from the front.

Smart split screen, diversified display

Support multiple split screen modes Support simultaneous playback of pictures and videos.

Parameters

Model	WALLPoster1.2 GOB	WALLPoster1.5 GOB	WALLPoster1.9	WALLPoster2.5	WALLPoster2.6	WALLPoster2.9	WALLPoster3.9
Pixel Pitch(mm)	1.25	1.56	1.95	2.5	2.6	2.97	3.91
Pixel Matrix Per Sq.m	640,000	409,600	262,144	160,000	147,456	112,896	65,536
Pixel Configuration	SMD1010	SMD1212	SMD1515	SMD1515	SMD1515	SMD1515	SMD2121
Brightness (nits)	≥1000	≥1000	≥1000	≥1000	≥1000	≥1000	≥1000
Scan	1/40	1/40	1/32	1/25	1/32	1/28	1/16
Module Dimension	250x250mm	250x250mm	250x250mm	250x250mm	250x250mm	250x250mm	250x250mm
Cabinet Dimension			1000x500x33mm, 1000x250x33mm, 750x250x33mm, 500x250x33mm				
Cabinet Material	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum
Cabinet Weight	16KG/sqm	16KG/sqm	16KG/sqm	16KG/sqm	16KG/sqm	16KG/sqm	16KG/sqm
Power Con. (W/sqm.)	Max. 650W/ Avg.100~200W	Max. 650W/ Avg.100~200W	Max. 650W / Avg.100~200W	Max. 650W / Avg.100~200W	Max. 650W / Avg.100~200W	Max. 650W / Avg.100~200W	Max. 650W/ Avg.100~200W
Service Access	Full Front Access	Full Front Access	Full Front Access	Full Front Access	Full Front Access	Full Front Access	Full Front Access
Refresh Rate (HZ)	≥3840	≥3840	≥3840	≥3840	≥3840	≥3840	≥3840
Grey Scale (bit)	16	16	16	16	16	16	16
Contrast Ratio	10000 : 1	10000 : 1	10000 : 1	10000 : 1	10000 : 1	10000 : 1	10000 : 1
Viewing Angle (H / V)	160° / 160°	160° / 160°	160° / 160°	160° / 160°	160° / 160°	160° / 160°	160° / 160°
IP Rate	IP65 (front)	IP65 (front)	IP43	IP43	IP43	IP43	IP43
Operation Temperature	-20℃ ~ +60℃	-20℃ ~ +60℃	-20℃ ~ +60℃	-20℃ ~ +60℃	-20℃ ~ +60℃	-20℃ ~ +60℃	-20℃ ~ +60℃
Operation Humidity	10% ~ 90%	10% ~ 90%	10% ~ 90%	10% ~ 90%	10% ~ 90%	10% ~ 90%	10% ~ 90%
Input Voltage (AC)	AC90-264V, 47-63Hz	AC90-264V, 47-63Hz	AC90-264V, 47-63Hz	AC90-264V, 47-63Hz	AC90-264V, 47-63Hz	AC90-264V, 47-63Hz	AC90-264V, 47-63Hz

* Specifications and photos are subject to change without prior notice.