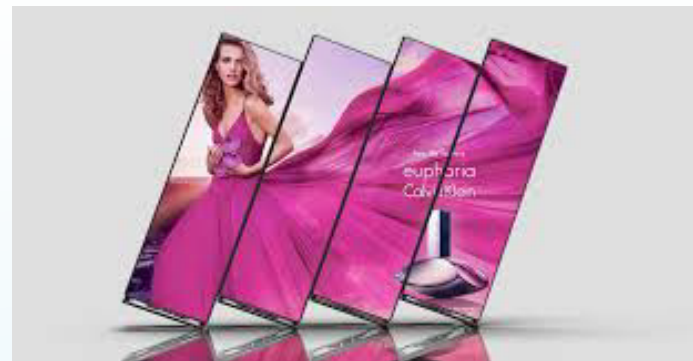


Transform Your Vision into Reality: "Our Innovative Ledwall Solutions"

Ledwall Solutions & Services 2023

Indoor Led Poster



Poster Plus Value	Poster Plus 1.8	Poster Plus 2	Poster Plus 2.5 1000	Poster Plus 2.5 5000
Pixel Pitch(mm)	1.86	2	2.5	2.5
Pixel Matrix Per Sq.m	288,888	250,000	160,000	160,000
Pixel Configuration	SMD1515	SMD1515	SMD1515 / SMD2121	SMD1921
Scan	1/43	1/40	1/32	1/32
Power Con. (Max / Avg)	1800 / 360 W	1800 / 360 W	1800 / 360 W	1800 / 400 W
Resolution (962/642/1282)	(516/344/688) x 1032	(480/320/640) x 960	(384/256/512) x 768	(384/256/512) x 768
Receiver Card	A55 PLUS	A55 PLUS	A55 PLUS	A55 PLUS
Brightness (nits)	1000	1000	1000	5000 (Shop window, face sunlight directly) Contrast 3000:1

Led Poster Various Installation



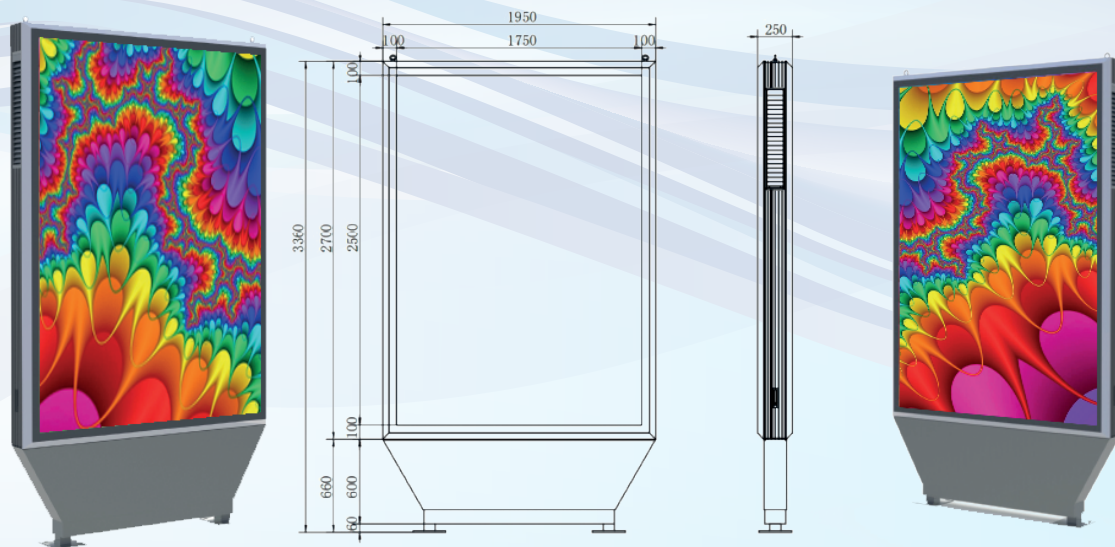
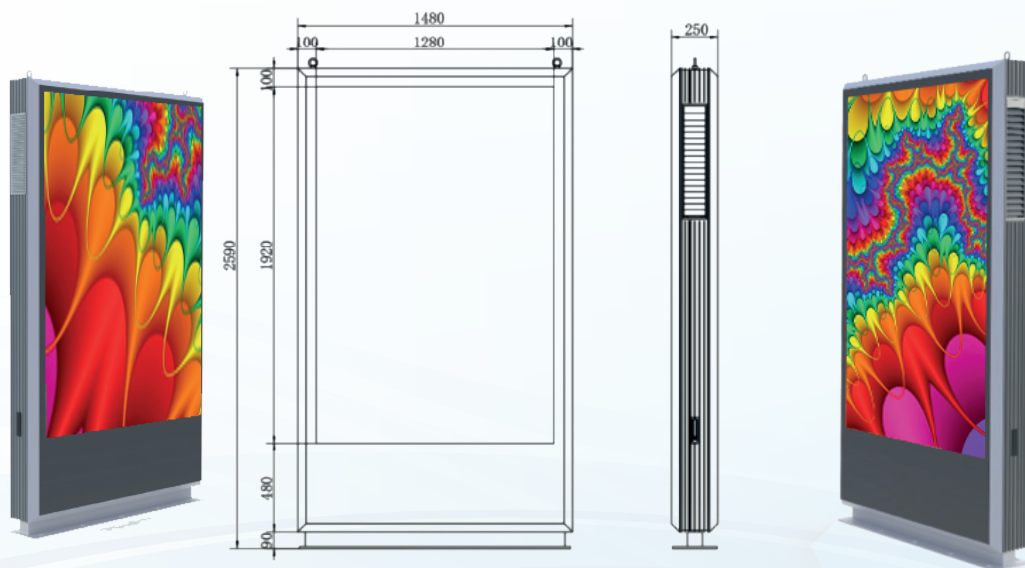
Portrait

Landscape

Cascade



Outdoor Led Poster



Technical Parameters.

Model	Kiosk K1			Kiosk K2		
Pixel Pitch (mm)	2.5mm	3.076mm	4mm	2.5mm	2.976mm	3.91mm
Pixel Density (dot/M ²)	160,000	105,625	62,500	160,000	112,896	65,536
Module size (mm)	320 x 160	320 x 160	320 x 160	250 x 250	250 x 250	250 x 250
Module resolution	128 x 64	104 x 52	80 x 40	100 x 100	84 x 84	64 x 64
Scan Mode	1/32 scan	1/13 scan	1/8 scan	1/25 scan	1/28 scan	1/8 scan
Screen size (mm)	1280mm(W) x 1920mm(H)			1750mm(W) x 2500mm(H)		
Cabinet size (mm)	1480mm(W) x 2590mm(H) x 250mm(D)			1950mm(W) x 3360mm(H) x 250mm(D)		
Display Brightness (nits)	5000 nits	5000 nits	6000 nits	5500 nits	5500 nits	6000 nits
Weight	280 kg			800 kg		
Refresh Rates (Hz)	3840 Hz			3840 Hz		
LED Control System	Novastar / Colorlight			Novastar / Colorlight		
Signal source	DVI / HDMI / DP			DVI / HDMI / DP		
Power Supply	DC5.0V output			DC5.0V output		
Input Voltage	AC100~240V 50/60Hz			AC100~240V 50/60Hz		
Cabinet Materials	Aluminum			Aluminum		

Conference Room All-in One LED Display

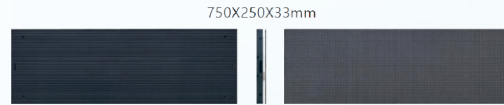
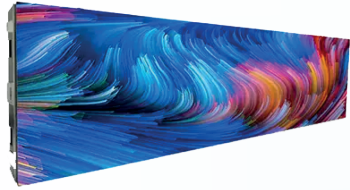


specification	108"	136"	163"	163"
LED type	SMD1010	SMD1010	mini 4-in-1	SMD1010
Pixel density (dot/m ²)	640000	409600	1137778	284444
Pixel pitch (mm)	1.25mm	1.56mm	0.9375mm	1.875mm
Screen size (without base)	2430×1475mm	3030×1812.5mm	3630×2150mm	3630×2150mm
Overall size	2430×2165mm	3030×2502.5mm	3630×2840mm	3630×2840mm
Video interface	HDMI×3 (2 in 1 out) , USB3.0, USB2.0×2, RF			
Control interface	RJ45, USB-B, WI-FI, Bluetooth, infrared remote control			
Installation and maintenance method	Mobile base (standard) / wall (optional) / front maintenance			
Input voltage	AC90-264V,47-63Hz			
Processor CPU / GPU	64-bit quad-core CPU, 2*A73+2*A53 main frequency 1.7G / Mail G51 GPU			
Run memory RAM	DDR4-4GB			
Storage memory ROM	Standard 16GB eMMC5.1			
operating system	Based on Android customized desktop UI system, third-party APP applications can be added.			

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

Indoor Fixed Installation

Flat Pro

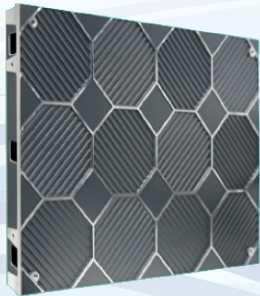


Back View

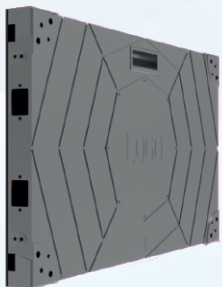
Side View

Front View

640*480 indoor Small Pitch



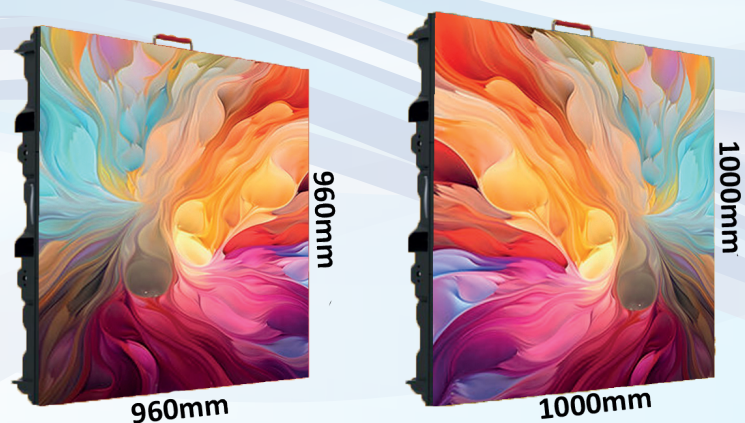
600*337 indoor Fine Pitch



Model	FLAT PRO1.95	FLAT PRO2.5	FLAT PRO2.9	FLAT PRO3.9
Pixel Pitch(mm)	1.95	2.5	2.976	3.91
Pixel Matrix Per Sq.m	262,144	160,000	112,896	65,536
Pixel Configuration	SMD1515	SMD1515	SMD1515	SMD2121
Brightness (cd/㎡)	700	800	800-1000	1000-1200
Scan	1/32	1/25	1/28	1/16
Module Dimension	250x250mm / 0.82x0.82ft	250x250mm / 0.82x0.82ft	250x250mm / 0.82x0.82ft	250x250mm / 0.82x0.82ft
Cabinet Dimension	1000/750/500x250mm	1000/750/500x250mm	1000/750/500x250mm	1000/750/500x250mm
Cabinet Resolution	512x128	400x100	336x84	256x64
Cabinet Material	Profile Aluminum	Profile Aluminum	Profile Aluminum	Profile Aluminum
Cabinet Weight	5.8kg/4.6kg/2.9kg	5.8kg/4.6kg/2.9kg	5.8kg/4.6kg/2.9kg	5.8kg/4.6kg/2.9kg
Power Con.(W/㎡) (Max / Avg)	800W/180W	800W/180W	800W/180W	800W/180W
Service Access	Front	Front	Front	Front
Refresh Rate (Hz)	3840	3840	3840	3840
Grey Scale (bit)	16	16	16	16
Viewing Angle (H/V)	160°/160°	160°/160°	160°/160°	160°/160°
IP Rate	IP45	IP45	IP45	IP45
Operation Temperature	-20℃ ~ +60℃	-20℃ ~ +60℃	-20℃ ~ +60℃	-20℃ ~ +60℃
Input Voltage (AC)	110V / 220V	110V / 220V	110V / 220V	110V / 220V

Model	1.2	1.5	1.8	2.5
Pixel Pitch(mm)	1.25	1.53	1.86	2.5
Pixel Matrix Per Sq.m	640000	422500	288906	160000
Pixel Conguration	SMD1010	SMD1212	SMD1515	SMD1515
Brightness (cd/㎡)	500-900	500-900	500-900	500-900
Scan	1/64	1/52	1/43	1/32
Module Dimension	320x160mm/ 1.05x0.53ft	320x160mm / 1.05x0.53ft	320x160mm / 1.05x0.53ft	320x160mm / 1.05x0.53ft
Cabinet Dimension	640x480mm/ 2.10x1.57ft	640x480mm/ 2.10x1.57ft	640x480mm/ 2.10x1.57ft	640x480mm/ 2.10x1.57ft
Cabinet Resolution	512x384	415x312	384x288	256x192
Cabinet Material	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum
Cabinet Weight	7KG	7KG	7KG	7KG
*Power Con.(W/㎡) (Max / Avg)	600W/200W	600W/200W	600W/200W	600W/200W
Service Access	Front	Front	Front	Front
Refresh Rate (Hz)	≥3840	≥3840	≥3840	≥3840
Grey Scale (bit)	14	14	14	14
Viewing Angle (H/V)	160°/160°	140°/140°	160°/160°	160°/160°
IP Rate	IP45	IP45	IP45	IP45
Operation Temperature	-20℃ ~ +80℃	-20℃ ~ +80℃	-20℃ ~ +80℃	-20℃ ~ +80℃
Input Voltage (AC)	110V / 220V	110V / 220V	110V / 220V	110V / 220V

Model	0.9-MINI	0.9-COB	1.2	1.5	1.8	2.5
Pixel Pitch(mm)	0.9375	0.9375	1.25	1.5625	1.875	2.5
Pixel Matrix Per Sq.m	1137778	1137778	640000	409600	250000	160000
Pixel Configuration	MINI 4-in-1	COB Gold	SMD1010	SMD1212	SMD1515	SMD1515
Brightness (nits)	900	900	900	900	900	900
Scan	1/30	1/30	1/45	1/54	1/45	1/30
Module Dimension	150x168.75mm / 0.49x0.55ft	150x168.75mm / 0.49x0.55ft	150x168.75mm / 0.49x0.55ft	150x168.75mm / 0.49x0.55ft	150x168.75mm / 0.49x0.55ft	150x168.75mm / 0.49x0.55ft
Cabinet Dimension	600x337.5x63mm / 1.97x1.11x0.26ft	600x337.5x63mm / 1.97x1.11x0.26ft	600x337.5x63mm / 1.97x1.11x0.26ft	600x337.5x63mm / 1.97x1.11x0.26ft	600x337.5x63mm / 1.97x1.11x0.26ft	600x337.5x63mm / 1.97x1.11x0.26ft
Cabinet Resolution	640x360	640x360	480x270	385x216	320x180	240x135
Cabinet Material	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum
Cabinet Weight	7.4KG	7.4KG	7.4KG	7.4KG	7.5KG	7.5KG
Power Con. (W/㎡) (Max / Avg)	550W/180W	550W/180W	650W/200W	650W/ 200W	650W/220W	500W/170W
Service Access	Front	Front	Front	Front	Front	Front
Refresh Rate (Hz)	≥3840	≥2880	≥3840	≥3840	≥3840	≥3840



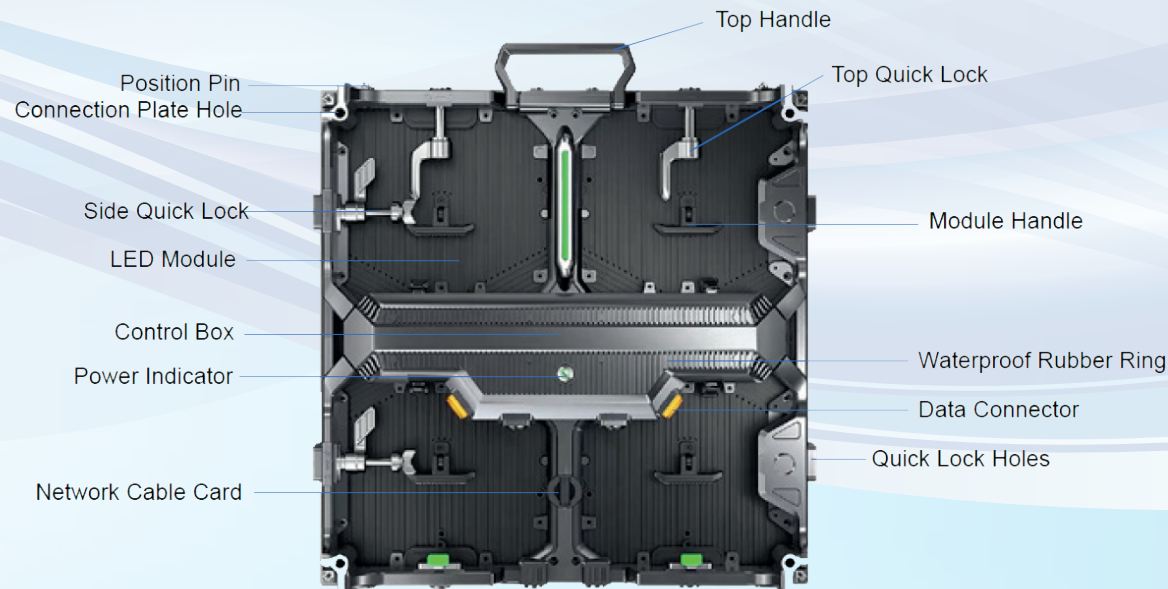
Model	P3.91	P4.81	P6.25	P7.81	P10.416
Pixel pitch	3.91	4.81	6.25	7.81	10.416
SMD type	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Panel resolution(dots/sqm)	65536	43264	25600	16384	9216
Module resolution	128X64	104X52	80X40	64X32	48X24
Material of Panel	Profiled aluminum	Profiled aluminum	Profiled aluminum	Profiled aluminum	Profiled aluminum
Module dimension	500X250	500X250	500X250	500X250	500X250
Panel size(mm)	1000x1000x83	1000x1000x83	1000x1000x83	1000x1000x83	1000x1000x83
Protective Grade	IP68	IP68	IP68	IP68	IP68
Flatness(mm)	≤0.1	≤0.1	≤0.1	≤0.1	≤0.1
Maintenance mode	Front & Rear	Front & Rear	Front & Rear	Front & Rear	Front & Rear
Weight of panel (kg/m2)	21.5	21.5	21.5	21.5	21.5
Brightness(nits)	≥5500	≥5500	≥5500	≥5500	≥5500
Color temperature(K)	8000-10000 optional	8000-10000 optional	8000-10000 optional	8000-10000 optional	8000-10000 optional
Viewing angle(V/H)	160°/ 160°	160°/ 160°	160°/ 160°	160°/ 160°	160°/ 160°
Contrast ratio	4000: 1	4000: 1	4000: 1	4000: 1	4000: 1
Drive mode	Constant current 1/16 scale	Constant current 1/13 scale	Constant current 1/8 scale	Constant current 1/4 scale	Constant current 1/2 scale
Refresh rate	≥1920	≥1920	≥1920	≥1920	≥1920
Max power consumption(W/m2)	600-800	600-800	600-800	600-800	600-800
Avg. power consumption(W/m²)	250	250	250	250	250

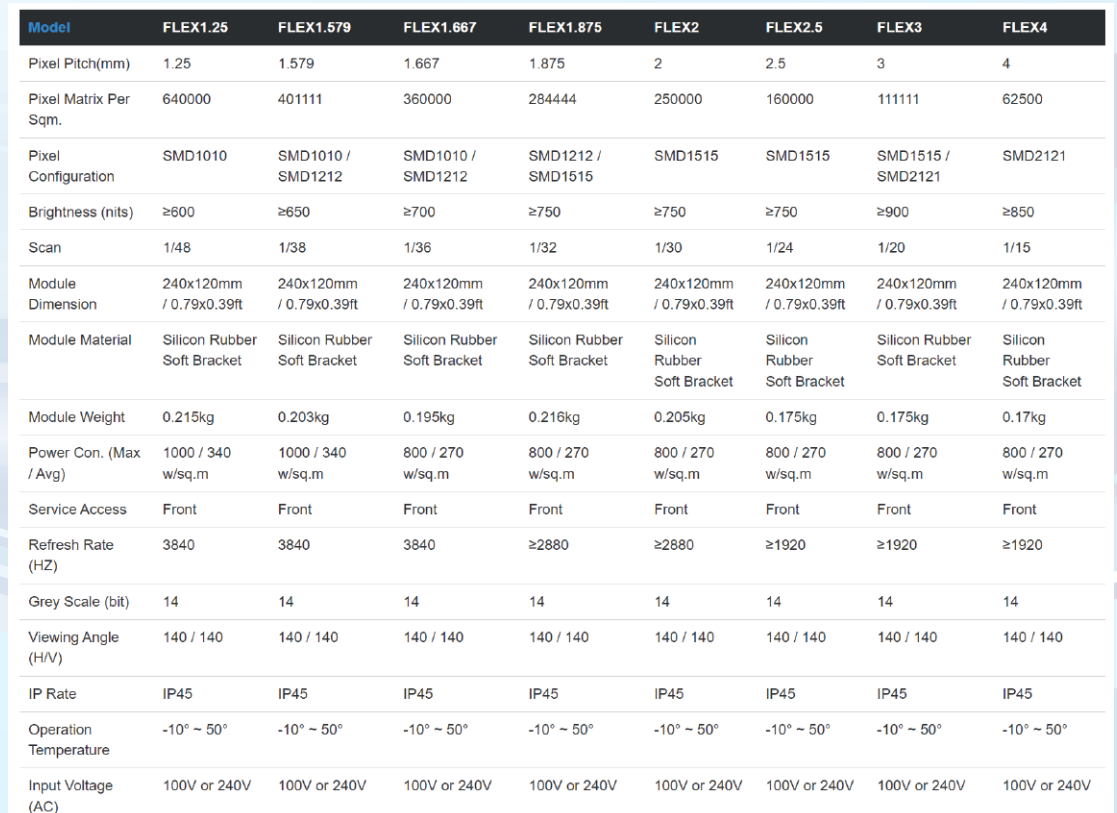
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Rental Indoor / Outdoor



Model	Pro 2.6	Pro 2.9	Pro 3.9	Pro 4.8
Pixel Pitch(mm)	2.6	2.98	3.91	4.81
Pixel Matrix Per Sq.m	147,456	112,896	65,536	43,264
Pixel Configuration	SMD1515/1415	SMD2121/1415	SMD2121/1921	SMD2121/1921
Brightness (cd/m ²)	1000/4000	1000/4000	1000/4000	1000/4000
Scan	1/32	1/21	1/16	1/13
Module Dimension	250×500mm	250×500mm	250×500mm	250×500mm
Cabinet Dimension	500x550 500x1000mm	500x550 500x1000mm	500x550 500x1000mm	500x550 500x1000mm
Cabinet Material	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum	Die Casting Aluminum
Cabinet Weight	8Kg - 14Kg	8Kg - 14Kg	8Kg - 14Kg	8Kg - 14Kg
Power Con.(W/m ²) (Max / Avg)	800W/200-300W	800W/200-300W	800W/200-300W	800W/200-300W
Service Access	Front/Rear	Front/Rear	Front/Rear	Front/Rear
Refresh Rate (HZ)	≥3840	≥3840	≥3840	≥3840
Grey Scale (bit)	≥16	≥16	≥16	≥16
Viewing Angle (H/V)	160°/160°	160°/160°	160°/160°	160°/160°
IP Rate	IP43 / IP65	IP43 / IP65	IP43 / IP65	IP43 / IP65
Input Voltage (AC)	110V / 240V	110V / 240V	110V / 240V	110V / 240V





Transparent Led Screen

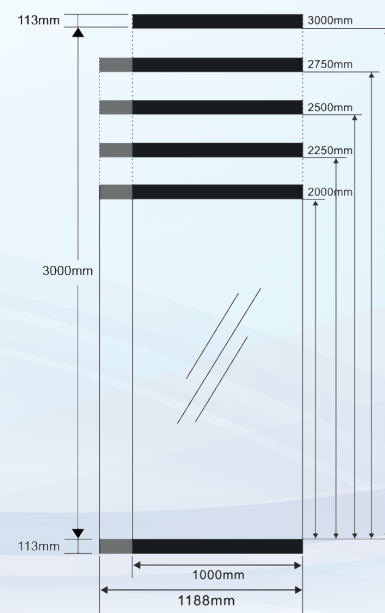


Transparent Led

P 2.6x5.68 Transparency 72% - P3.38x6.94 Transparency 77% - P3.91x7.82mm Transparency 80%
Cabinet 813-1000-1156x500mm - 813-1000x750mm



Transparent Glass Led P10-P8MM



Transparent Film Led

P3.91x3.91mm Transparency 80% - 1000 - 1200x250mm
P6.25x6.25mm Transparency 90% - 1000 - 1200 - 1400x400mm

UNFOLDABLE INDOOR - OUTDOOR TV



Folding high-resolution MicroLED screens are here – the luxury TV revolution is on. Folding screen pioneer C SEED leads the way with the game-changing Adaptive Gap Calibration: AGC is an automatic distance measuring and calibration system that creates totally seamless foldable TV surfaces, free from any visible gaps. High-resolution sensors detect potential offsets between the folding TV wings, measuring fractions of millimeters and autonomously calibrating the corresponding LEDs specific brightness to render gaps invisible. C SEED's AGC technology guarantees the perfectly seamless indoor TV experience.



Indoor



Outdoor



Marine

SERVIZI

Pixservice.EU offre servizi di riparazione per Ledwall di alta qualità.

I nostri tecnici esperti sono in grado di riparare qualsiasi tipo di danno, dalle piccole riparazioni alle grandi sostituzioni di componenti.

Offriamo anche manutenzione preventiva per garantire che il vostro Ledwall funzioni sempre al meglio.

Con la nostra rapida risposta e la vasta gamma di pezzi di ricambio a magazzino, siamo in grado di riparare il vostro Ledwall in tempi brevi e a prezzi competitivi.

SERVICES

Pixservice.EU offers high quality Ledwall repair services.

Our expert technicians are able to repair any type of damage, from minor repairs to major component replacements.

We also offer preventative maintenance to ensure your Ledwall always performs at its best.

With our quick response and large range of spare parts in stock, we are able to repair your Ledwall quickly and at competitive prices.

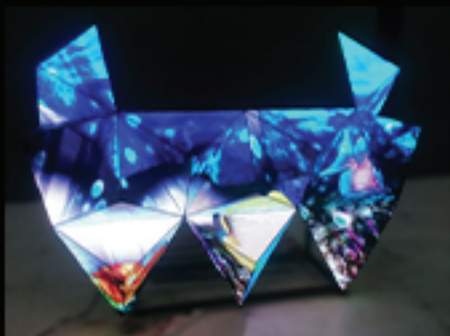
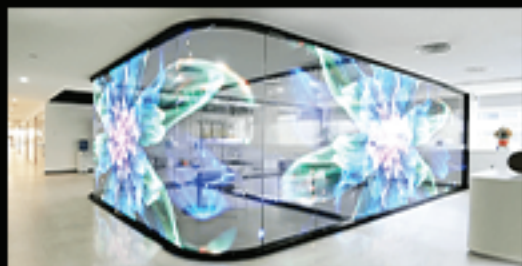


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