

All-in-one Indoor LED LPoster PLUS Display

LPoster PLUS is a uniquely designed LED poster by LEDFUL, tailored for indoor applications. Featuring wider, bigger screen size, audio & music Integrated, multiple installation methods, two brightness (5000, 1000nits) for different scenes application, cascade functions, our LPoster PLUS has been widely used in education, conference, advertising, stage display and other fields.

Brochure

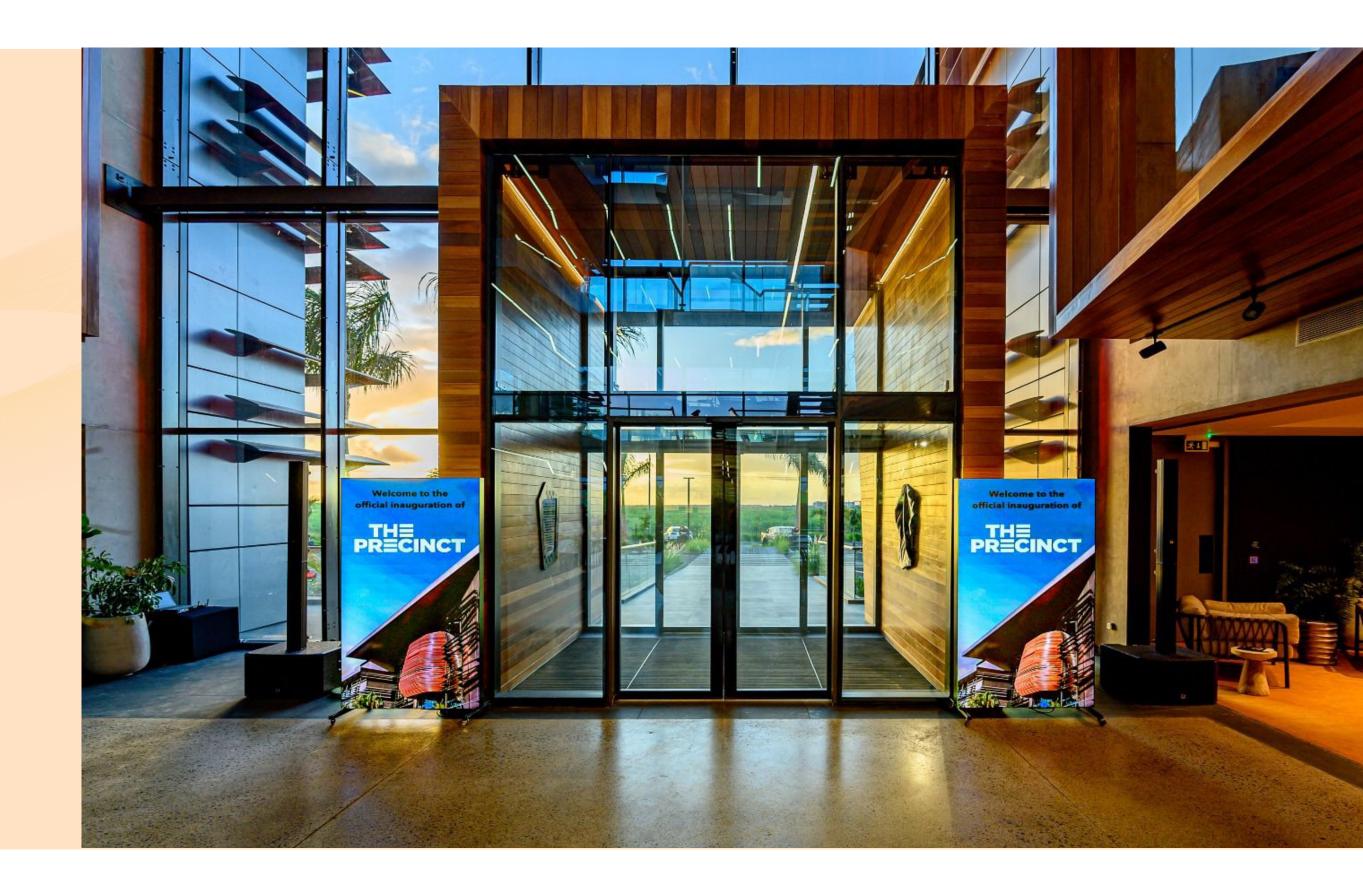
Product Video

Installation Video

Contact

All-in-One Design

More than just a display, LPoster PLUS is a highly integrated system that includes everything needed for installation and operation. It combines a built-in controller, LED modules, cabinets, installation structure, cables, and audio components, along with all essential display elements. This all-in-one design simplifies setup and ensures that every component works seamlessly together for an outstanding user experience.







Wider & Bigger Size, 16:8 Design

Bigger size and 16:8 aspect ratio make your contents impossible to get distorted, show advertisements in correct shape

Other Narrow Poster

LPoster Plus



Enhanced with integrated audio and music, the LPoster PLUS turns every presentation into a captivating audiovisual journey.





Different Brightness Levels -5000, 1000 nits

Different brightness of LPoster PLUS is perfect for any environment. 1000nits for Indoor 5000nits face sunlight directly, born for retail shop window

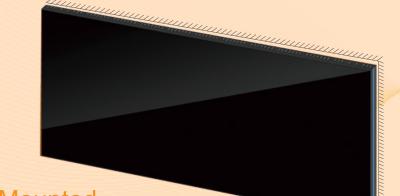
Multiple Installation Methods

LPoster PLUS is designed for ultimate flexibility, with standing, moving, ceiling mounted and wall mounted installation methods to fit any space.









Ceiling Mounted Stand & Move

Wall Mounted

Wall Mounted

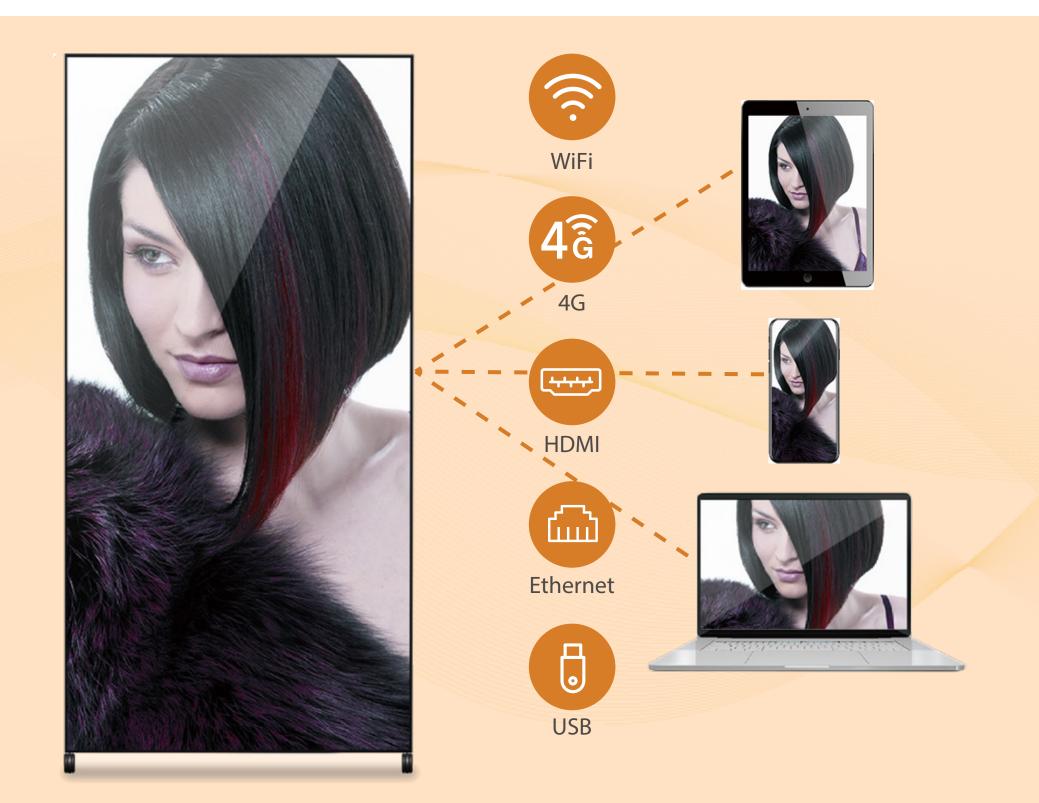


Cascade

LPoster PLUS features a cascading function, allowing seamless connection of multiple units to create large displays to attract the audience's attention and create a stronger visual impact.

Multiple Controlling Methods

LPoster PLUS offers diverse and flexible control options to suit different user needs and environments. Users can manage the display through a variety of methods, including 4G, WiFi, USB, HDMI, and Ethernet connections, making it easy to adjust settings, switch content, and manage multiple units simultaneously.





Front Maintenance & Rear Maintenance

LPoster PLUS has different maintenance options: front maintenance & rear maintenance, offering the greater flexibility in installation and maintenance. With front maintenance, modules, power supplies, or other accessories can be quickly replaced or repaired without removing the entire display.

5000nits for Show Window





All-in-one design, Easily to Install and Move.

Seamless Cascading for Creating Larger Displays



Parameters

Model	LPoster Plus 1.8-1000	LPoster Plus 2.5-1000	LPoster Plus 2.5-5000
Pixel Pitch(mm)	1.86	2.5	2.5
Pixel Matrix Per Sq.m	288,888	160,000	160,000
Pixel Conguration	SMD1515	SMD2121	SMD1921
Scan	1/43	1/32	1/32
Grey Scale (bit)	16	16	16
Brightness (nits)	1000	1000	5000
Power Con. (Max / Avg)	1200/360W	1200/360W	1800/400W
Material	CNC Aluminum Profile	CNC Aluminum Profile	CNC Aluminum Profile
Module Dimension	320x160mm / 1.05x0.52ft	320x160mm / 1.05x0.52ft	320x160mm / 1.05x0.52ft
Display Dimension	960x1920mm / 3.15x6.3ft	960x1920mm / 3.15x6.3ft	960x1920mm / 3.15x6.3ft
LPoster Plus Dimension	962x1937x69mm / 3.16x6.35x0.23ft	962x1937x69mm / 3.16x6.35x0.23ft	962x1937x69mm / 3.16x6.35x0.23ft
Weight	55kg	55kg	55kg
Refresh Rate (HZ)	3840Hz	3840Hz	3840Hz
Service Access	Rear Service(Front Optional)	Rear Service(Front Optional)	Rear Service(Front Optional)
USB, Cong, Ethernet, WiFi, WiFi-St*, 4G*, HDMI in, HDMI out* (*Optional)			
Viewing Angle (H/V)	140/140	140/140	140/140
IP Rate	IP31	IP31	IP31
Input Voltage (AC)	110V / 220V	110V / 220V	110V / 220V

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