ULTRA-THIN COB LED POSTER SCREEN

Slim die-cast aluminum COB display powered by Android OS. Operates as a standalone unit, or seamlessly splices horizontally with multiple screens. Delivers soft, uniform visuals and multi-channel publishing, ideal for indoor commercial applications.

Available Pixel Pitch: P1.25mm / P1.56mm

- COB Protection
- Ultra thin cabinet
- Magnetic Seamless Cascading
- Remote Update
- HD Display
- Front maintenance

ULTRA-THIN CABINET UPRIGHT STD / FOLD OPT

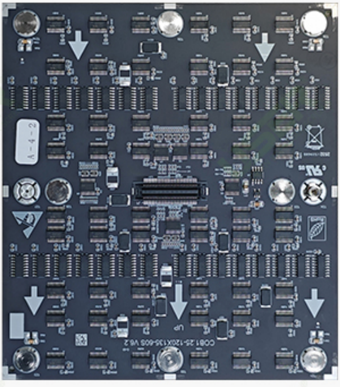
Standard model: upright non-foldable; foldable version is optional. Folds into compact size for easy transport and handling, perfect for frequent relocation or limited shipping space.

standard · upright

optional · foldable

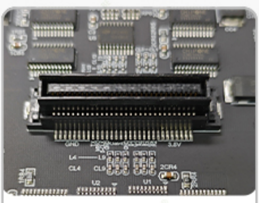
COB INTEGRATED PACKAGING MODULE

COB integrated packaging creates a flat module surface with no protruding LEDs. Impact-resistant and scratch-proof, dust-proof & moisture-proof for reduced failure rate. It delivers consistent, delicate color for stable, superior visual performance.

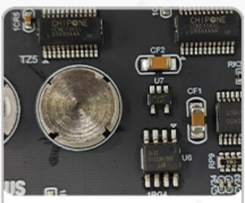


Module Size: 150 × 168.75mm

High-density LEDs



Hard-link Integrated Plug



Magnetic Positioning

MAGNETIC SEAMLESS CASCADING FREELY EXPANDABLE

Magnetic connection enables fast horizontal splicing of multiple poster screens to build seamless large-size displays with consistent color. Supports standalone use or multi-screen expansion—flexible and efficient.

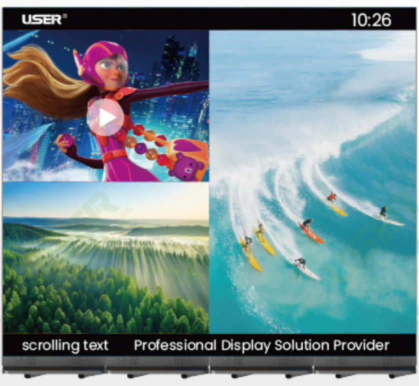
Single screen
Standalone Display

Multi-screen Horizontal Seamless Splicing
(Combine for Large Screen)

FREE ZONING FULL FORMAT COMPATIBILITY

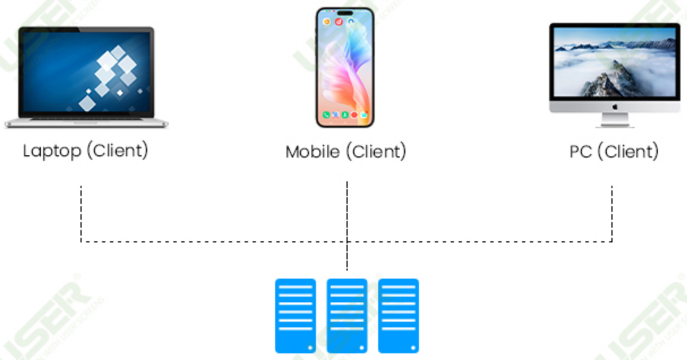
Supports custom screen partition layout. Import multi-format media files with one-click operation and freely adjust playback effects for diverse commercial display content.

- **Video Files** mp4、avi、mov、wmv
- **Audio Files** mp3、wav、wma、aac,...
- **Image File** jpg、png、bmp、gif ...
- **Document Files** PDF、Word、PPT Supports page turning & scrolling display for multi-page PDF, Word and PPT.



SMART RELEASE CENTRALIZED MANAGEMENT

Multiple input options: Ethernet, USB, HDMI, LAN cluster management. Supports remote program push and batch device control; update content remotely with no on-site operation required.

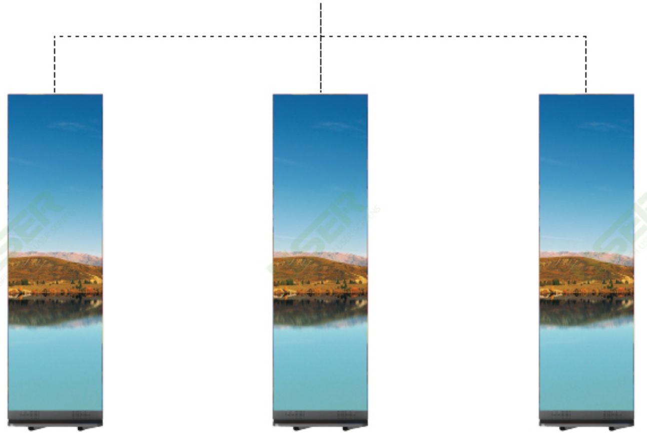


Laptop (Client)

Mobile (Client)

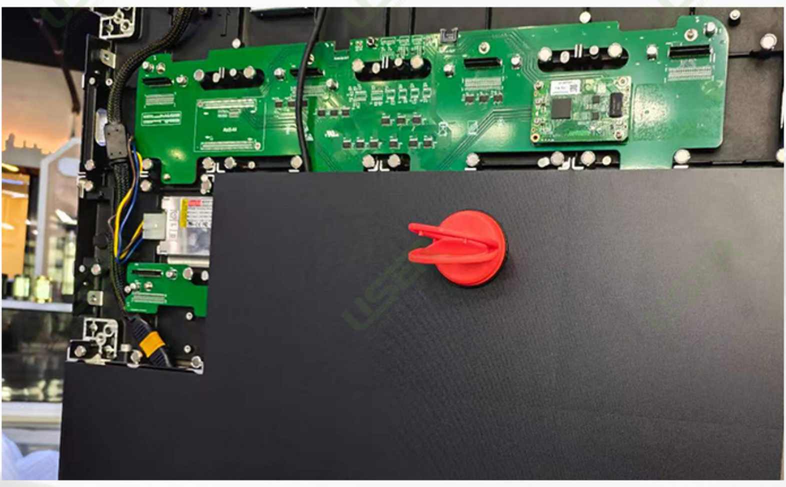
PC (Client)

Management Control Terminal



MAGNETIC FRONT MAINTENANCE

Magnetic hard-link modules adopt direct hard-interface connection (no flat ribbon cables) for stable anti-vibration performance. Front-access disassembly & maintenance is supported; magnetic quick-fit design enables fast on-site servicing.



HIGH DEFINITION DELICATE IMAGE QUALITY

Featuring COB display technology, it delivers delicate images, high refresh rate, high contrast ratio and 160° wide viewing angle for smooth, vivid and consistent visuals. Supports split-screen playback for flexible commercial deployment.

3840Hz
High Refresh Rate

⩾7000:1
High Contrast Ratio

160°Wide Angle
No off-color at any angle

MID-SEASON
SALE
UP TO
50% OFF
SHOP NOW

PRECISION ENGINEERING

This unit is built to rigorous standards with robust cabinet construction and practical interfaces, ensuring reliable performance, easy installation and maintenance—ideal for diverse commercial display needs.

Practical Interfaces
Plug & play, local & remote playback

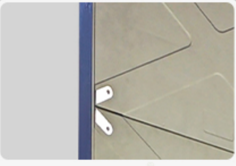
Magnetic Connector
Magnetic alignment, fast splicing

Magnetic Frame Strip
Easy assembly & disassembly

Universal Casters
Brake casters for easy moving

Folding Hinge

Foldable for easy storage & transport



Slim Alu Cabinet

Ultra-slim, lightweight, easy to handle.

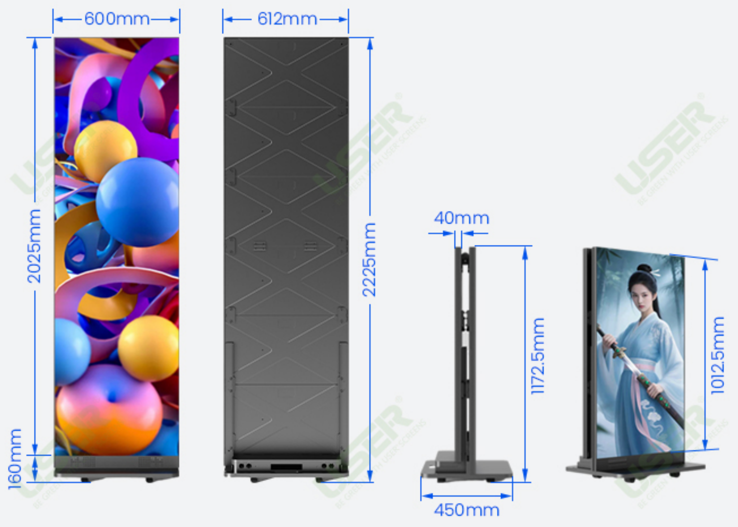
Reinforced Rear Rib

Anti-deform, stable splice

DIVERSE COMMERCIAL APPLICATION SCENARIOS

Ideal for shopping malls, brand boutiques, hotel lobbies and exhibition halls. Perfect for promotions, brand showcasing and visitor information guidance.

MULTI-ANGLE PRODUCT VIEW



Product Specifications		
Product Name	Ultra-thin COB Hard-link LED Poster	
Module Size	150×168.75mm	
Display Size	83"	
Pixel Pitch (mm)	P1.25mm	P1.56 mm
Resolution	480×1620	384×1296
Display Panel Type	COB	
Display Dimension (mm)	W600mm×H2025mm	
Unit Dimension (mm)	W612mm×H2225mm×D30/40mm	
Cabinet Material	Ultra-thin Die-cast Aluminum	
Maintenance	Front Maintenance	
Folding Structure	Optional	
Installation Method	Mobile Floor-standing (Standard) Mobile Foldable (Optional)	
Unit Weight	50kg	
Viewing Angle	160° (H) /160° (V)	
Brightness (after libration)	500nit, multi-level adjustable	
Contrast Ratio	≥7000:1	
Refresh Rate (Hz)	3840Hz	
Operating System	Android 11	
Power Supply	AC100-240V	
Speaker	Optional	
Interfaces	Ethernet, HDMI, USB, Aviation Power	