



CLT COMMERCIAL LED

POSTER SCREEN SYSTEM SOLUTION

X-Poster Pro 83"

(P3.125/P2.5/P1.875)

Free Splicing, Unlimited Imagination

X-Poster Pro Features

◆ Frame Size: 630.2*2055.2mm

♦ Display size: 600mm x 2025 mm

◆ Display Model: Sync/async model

◆ Output Signal: HDMI

◆ Operation System: Android system

◆ Operation Mode: Signal wires/ WIFI/ 4G/U disk

♦ Thickness: 35mm

◆ Slim Frame Design: 10mm

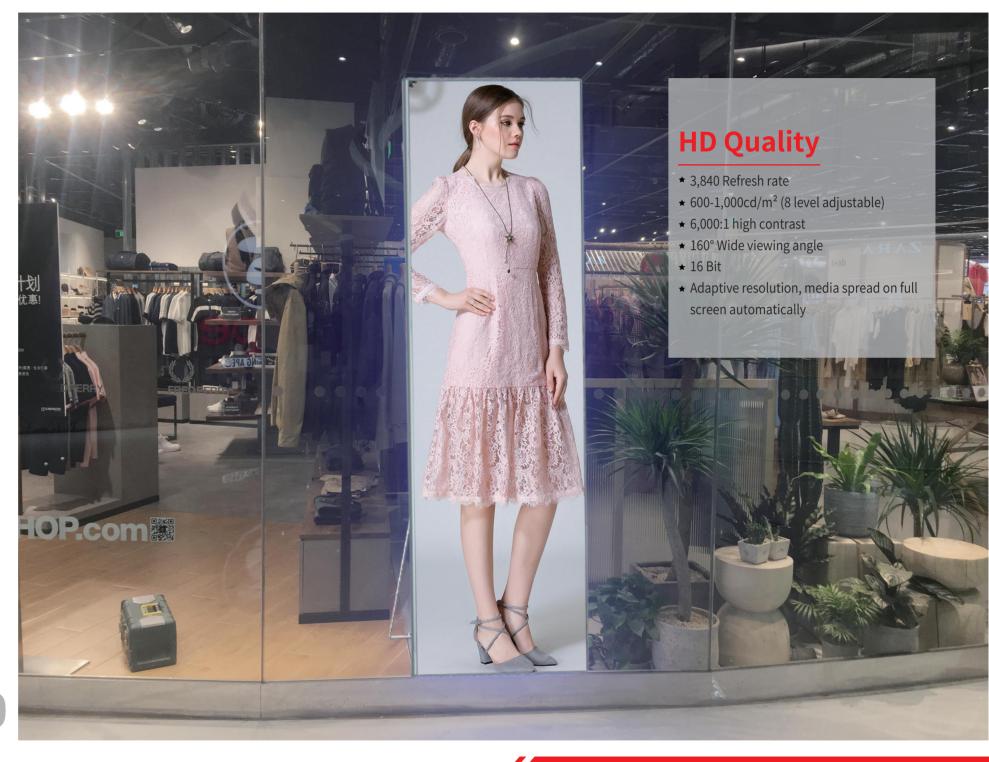
◆ Full Front Maintenance Design

◆ Aluminum Alloy Integrated Frame

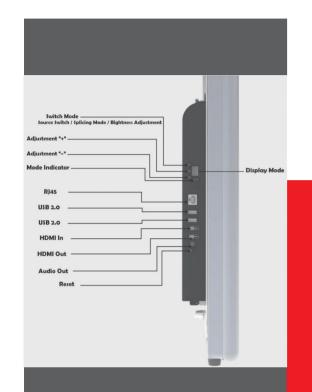
◆ Foldable Bracket

◆ Super Light Design with 39kg/set

X-Poster Pro



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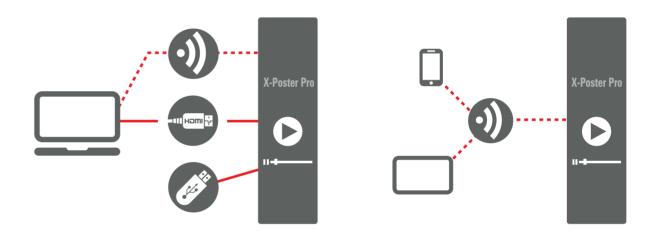


Rich Interfaces

- Video Interfaces:
 HDMI*2 (1 input and 1 output)
 USB 2.0x2
- Audio Interface: DB5.0
- Control Interface: RJ45, WIFI



X-Poster Pro



Various Control Mode

- \cdot U disk, HDMI Sync and Ethernet internet connection
- · Easy & fast of Smart Phone/PC wireless control in 3 steps
- · Easy & fast of USB plug&Play
- · HDMI HD signal synchronous input, setting-free, adaptive resolution
- · Ethernet LAN control, multi-window mode is available

Intelligent cluster management

- · Intelligent cloud control and release
- · Intelligent remote monitoring, remote timer switch screen
- · Easier platform: B/S web architecture mode-you can open a browser, you can manage X-Poster Pro



X-Poster Pro



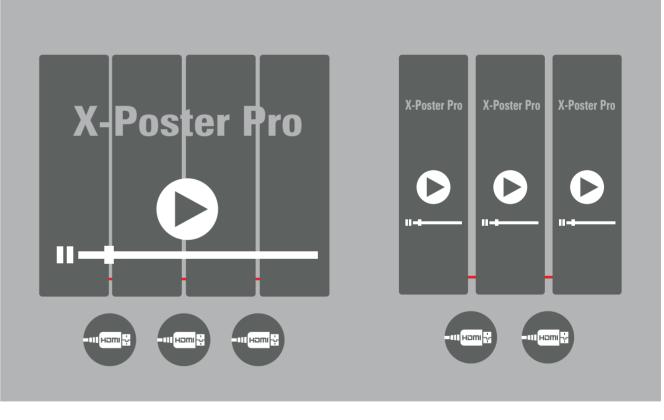
Multi-screen Seamless Splicing playback

- · CLT-PATENT "Magnetic Snap Frame" +seamless splicing
- · 2K can be spliced by 6 sets X181P
- · 6 seconds quick splicing
- · Much more time-saving, spare parts saving for specific 2K or small indoor rental

Various Playback Mode

 \cdot Support mirror mode and split screen mode





X-Poster Pro

Support Different Ways of Installation

X-Poster Pro Supports stacking, bracket mounting, vertical and horizontal hanging, wall mounting, DIY splicing, etc.



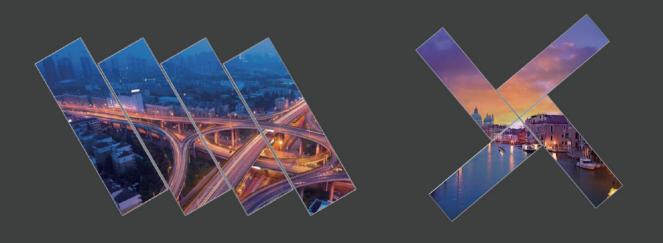








Wall mounting

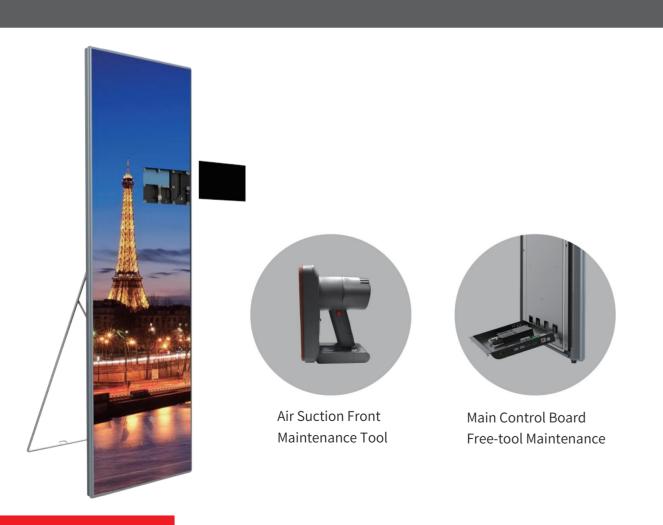


Wall mounting DIY splicing

X-Poster Pro

Maintenance

- · Modules front maintenance, power and system card rear maintenance
- · Better way to protect LEDs by Air-suction maintenance tool
- · GOB technique no occlusion making it directly front maintenance, quicker than before
- · Replacing system cards directly without further settings



Standard accessories



Network Cable



HDMI Wire



Denim Bag

Paid parts



Hanging garment



Front maintenance tool



Base bracket



Standing bracket



Flight case

Specification

Parameter	X181P-83"	X251P-83"	X311P-83"
Pixel Pitch (mm)	1.875	2.5	3.125
Resolution (WxH)	320x1080	240x810	192x648
Operating System	Android	Android	Android
Screen Display Size (mm)	600 x 2025	600 x 2025	600 x 2025
Total Size (WxHxD) (mm) (With frame)	630 x 2055 x 42.6	630 x 2055 x 42.6	630 x 2055 x 42.6
Weight (kg/screen)	39	39	39
Grayscale (Bit)	14	14	14
Refresh Rate (Hz)	≥3840	≥3840	≥3840
Contrast Rate	6000:1	6000:1	6000:1
Brightenss (nits)	0-800 (10-level adjustment)	0-800 (10-level adjustment)	0-800 (10-level adjustment)
Viewing Angle (H°/V°)	160°/160°	160°/160°	160°/160°
Video Interface	HDMI*2 (1 Input and 1 Output), USB 2.0*2	HDMI*2 (1 Input and 1 Output), USB 2.0*2	HDMI*2 (1 Input and 1 Output), USB 2.0*2
Audio Interface	External Audio Interface	External Audio Interface	External Audio Interface
Control Interface	RJ45, WIFI, AP Local Network, 4G Network (Optional)		
Video Format	MP4, AVI, WMV, etc.	MP4, AVI, WMV, etc.	MP4, AVI, WMV, etc.
AC Input Power Max. / Avg.(W/screen)	520W/screen / 155W/screen	600W/screen / 200W/screen	600W/screen / 200W/screen
Installation / Maintenance	Standing (Standard) / Stacking(Optional) / Hanging(Optional) / Wall Mounting		



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