

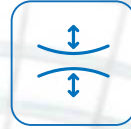
S Poster-Foldable



High Light



Mobile



Ultra Thin



Foldable



• ALL-IN-ONE DISPLAY •

PRODUCT FEATURES



Excellent Display Effect



Ultra Thin



Cable Free & Hot Plugging



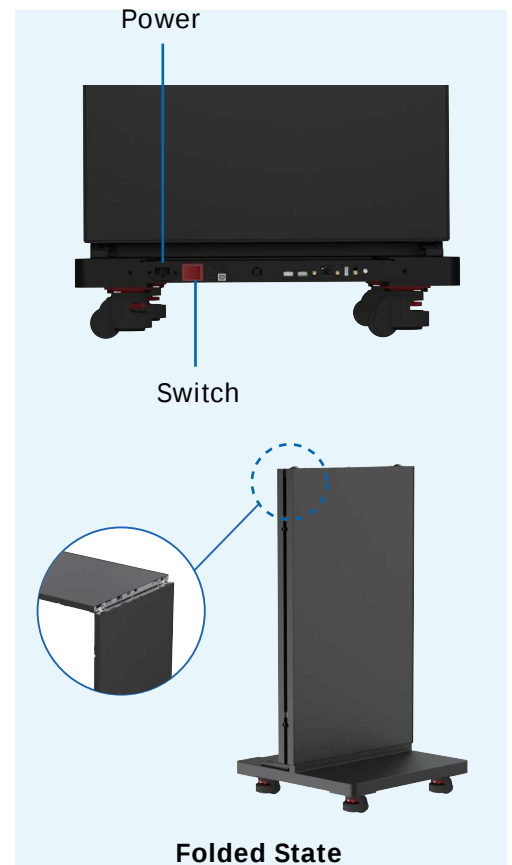
Wider View Angle

PRODUCT SIZE

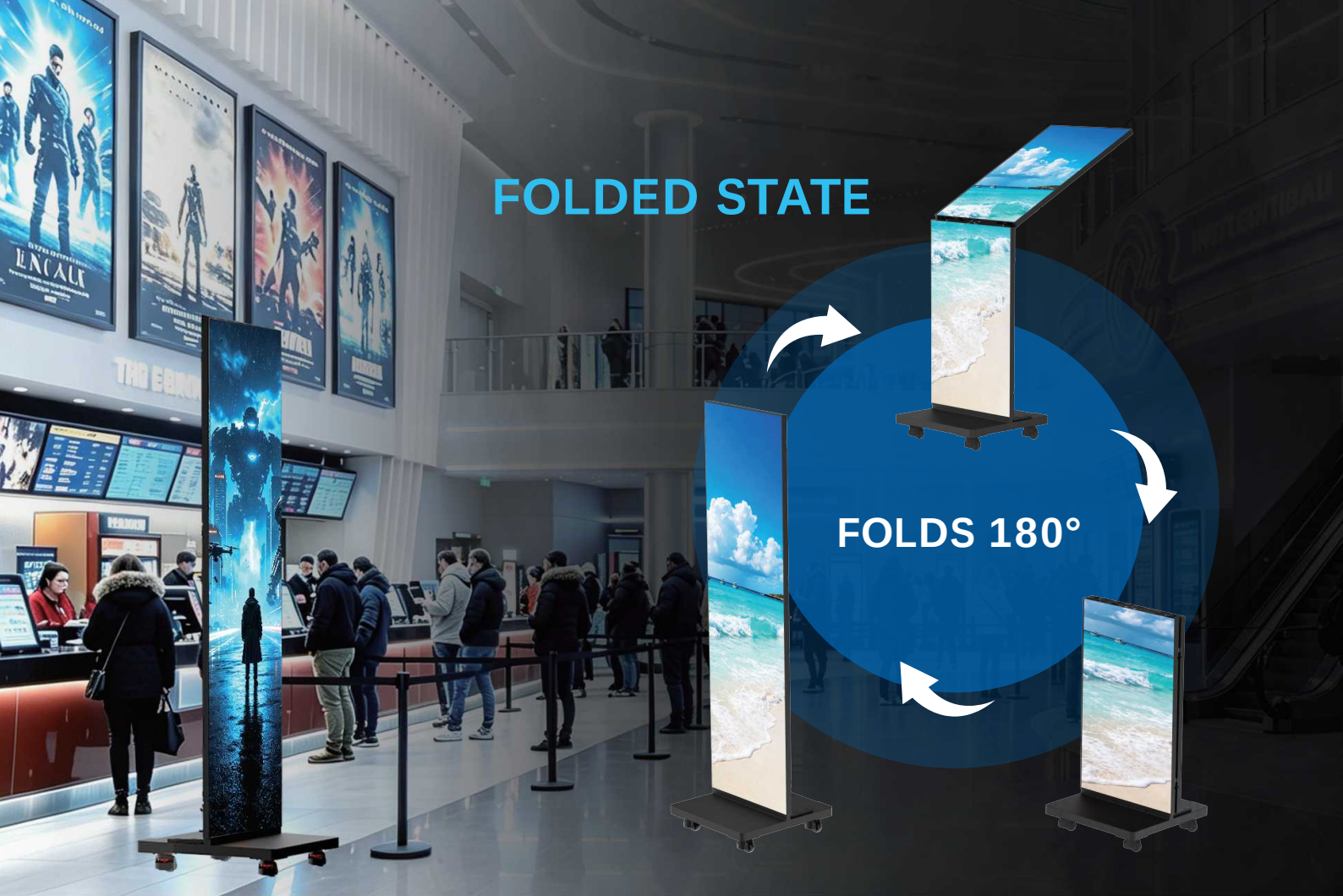


Display Size

External Dimensions

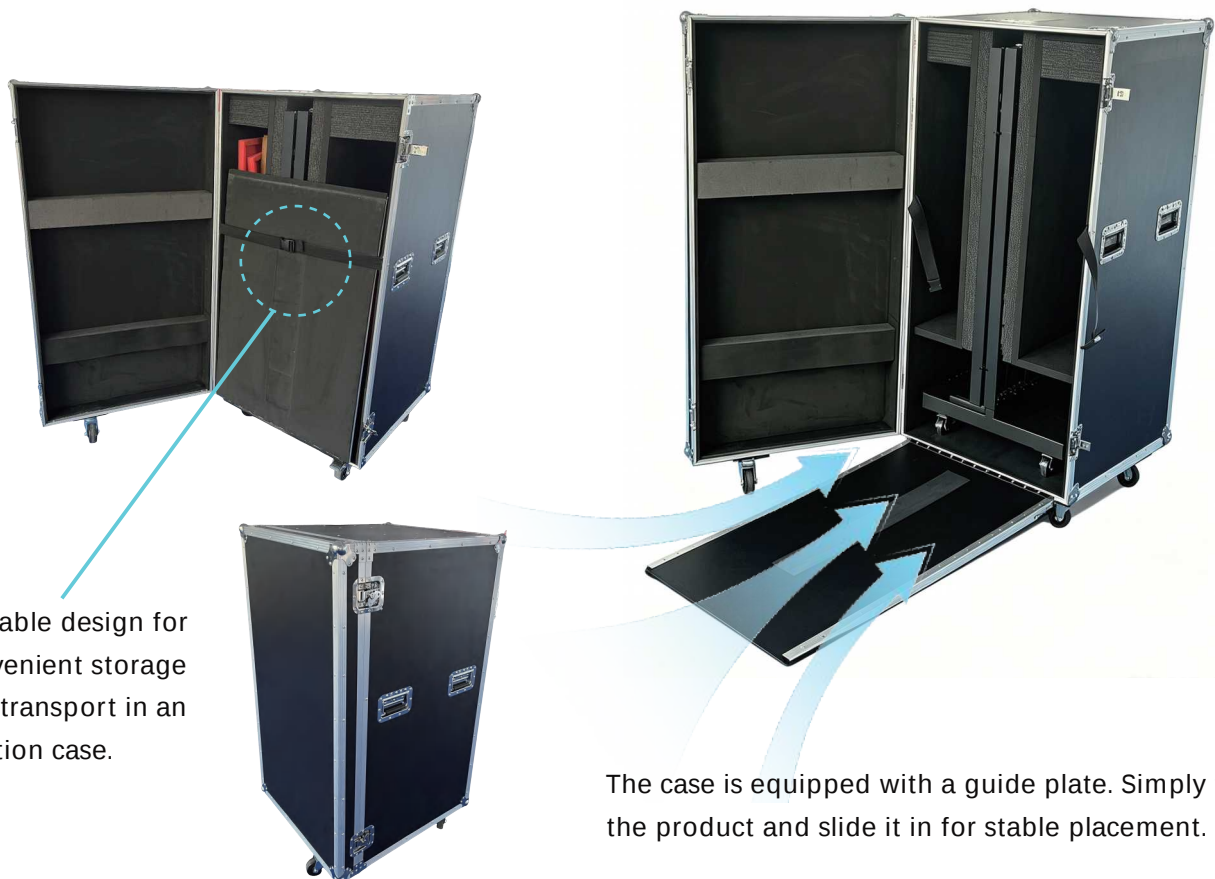


Folded State



CONVENIENT MOBILITY

One for one flightcase.

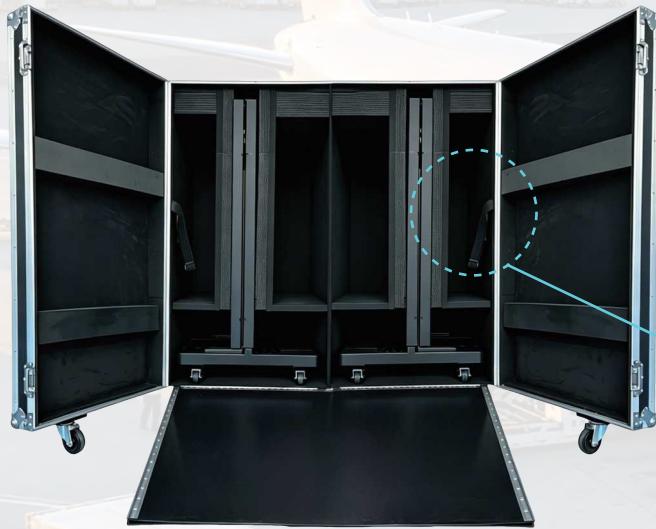


Foldable design for convenient storage and transport in an aviation case.

The case is equipped with a guide plate. Simply fold the product and slide it in for stable placement.

CONVENIENT MOBILITY

One for two flightcase.



There is sufficient internal space to accommodate the product and accessories.



Spare Parts Storage Space

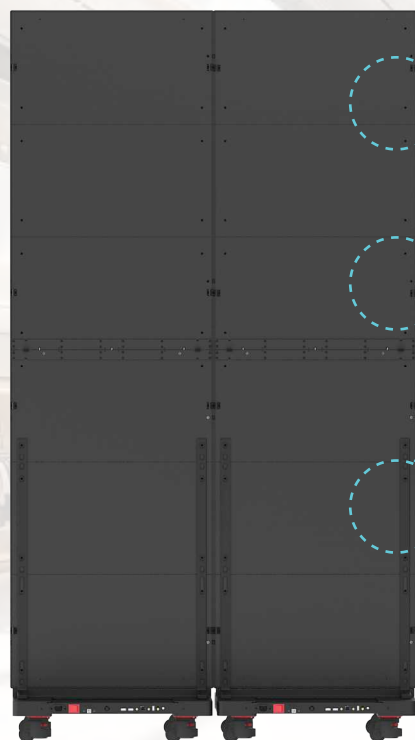


SEAMLESS SPLICING

Seamless display with stunning visuals.



FAST SPLICING



The poster can be used as a standalone unit or splicing with multiple units to form a large screen. It features built-in interlocking mechanisms for quick and convenient assembly.



Rapid Splicing Mechanism

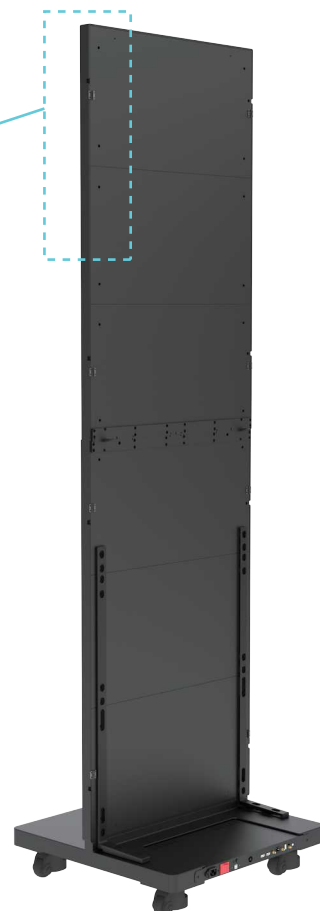
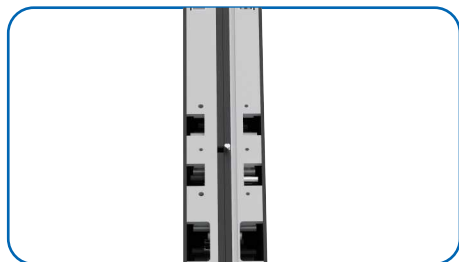
Magnetic edge sealing

Offers all-around protection for the modules



Recessed Hinge

Enhances splicing precision between cabinets



EASY CONNECTION

Programs can be quickly released by connecting to the hotspot of the poster machine.



USER CONVENIENCE: FULL FRONT MAINTENANCE

All components can be replaced from front side , Convenient and fast.



CLOUD CONTROL

Release programs from the cloud, without geographical restrictions, anytime, anywhere.



HIGH PROTECTION

Through the GOB(SMD)or COB package process, module surface will be fully sealed with epoxy resin, which gives full protection for product against various external influences.



Waterproof and dustproof



Durable and impact-resistant



Anti-oxidation



Model Number	P0.9	P1.2	P1.5	P1.8
Pixel Pitch	0.9mm	1.25mm	1.56mm	1.875mm
Resolution (W×H)	640x2160	480x1620	384x1296	320x1080
External Dimension (mm)(W×H×D)	610x2187x600	610x2187x600	610x2187x600	610x2187x600
Weight (kg/lb)	50/110.2			
Brightness (nits)	800-1000			
Color Temperature (K)	2500~10000(adjustable)			
Pixel Configuration	COB			
Refresh Rate (Hz)	3840			
Gray Scale (bit)	14~16			
Working Voltage (V)	AC100~240 (50~60Hz)			
Max. Power Consumption(W)	≤650	≤650	≤650	≤650
Avg. Power Consumption(W)	≤220	≤220	≤220	≤220
Maintenance Mode	Front access			
Operation Temp(°C)	-10~+40			
Operation Humidity (RH)	10%~80%			
Communication Mode	WiFi, RJ45, 4G			
Display Mode	Synchronous/Asynchronous			

Model Number	P0.9	P1.2	P1.5	P1.8	P2.5
Pixel Pitch	0.9mm	1.25mm	1.56mm	1.875mm	2.5mm
Resolution (W×H)	640x2160	480x1620	384x1296	320x1080	240x810
External Dimension (mm)(W×H×D)	610x2187x600	610x2187x600	610x2187x600	610x2187x600	610x2187x600
Weight (kg/lb)	50/110.2				
Brightness (nits)	600-800				
Color Temperature (K)	2500~10000(adjustable)				
Pixel Configuration	SMD				
Refresh Rate (Hz)	≤3840				
Gray Scale (bit)	14				
Working Voltage (V)	AC100~240 (50~60Hz)				
Max. Power Consumption(W)	≤600	≤600	≤600	≤450	≤350
Avg. Power Consumption(W)	≤200	≤200	≤200	≤150	≤120
Maintenance Mode	Front access				
Operation Temp(°C)	-10~+40				
Operation Humidity (RH)	10%~80%				
Communication Mode	WiFi, RJ45, 4G				
Display Mode	Synchronous/Asynchronous				

SHENZHEN LP DISPLAY TECHNOLOGY CO., LTD

☎ +86 755-2350-2825 ✉ www.szlpdisplay.com 🌐 oversea@szlpdisplay.com

🏠 11th Floor, Building 1, Huidongsheng industrial Park, No. 1028 Guangqiao Avenue,
Yulu Community, Yutang Street,Guangming District, Shenzhen, P.R. China.



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