

LED Foldable Poster Display

Display Size: 640*1920mm



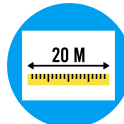
Smart
Split Screen



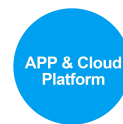
High Brightness



Plug and Play



20m Visual
Distance



Mobile APP &
Cloud Platform
Control



Timing
24/7



Multi-Screen
Seamless
Splicing

YINGLUX Foldable LED poster display, easier for transportation, the display size is 640*1920mm for displaying information to your customers and clients in different occasions such as airports, hospitals, hotels, shopping malls, restaurants, etc. The information can be seen clearly because of the full HD and high brightness screen with 600 nits. The machine supports CMS in sending information easily and showing different content at different times with a timer. No matter what industry you work in, we provide the customized parameters you need.

- Android OS
- Smart split screen
- Multi-screen Seamless Splicing
- 600 nits high brightness
- 60000 hours long life cycle
- 5 year warranty, Life-Long Service
- VIP one-one service, phone & video call available
- Auto-timing content control
- Supports Image, Video, and Audio Files
- Cloud Platform, APP, U-Disk / SD-Card content management
- Includes USB, HDMI, and Ethernet Ports
- WiFi and Bluetooth connection available
- Support OEM/ODM

LPD640B	Resolution	View distance	Refresh Rate	Display Size	Product Size
P2.5	196608points	≥2.5m	≥3840Hz	640*1920mm	651*2002*100mm
P2	307200points	≥2m	≥3840Hz	640*1920mm	651*2002*100mm
P1.86	355008points	≥1.86m	≥3840Hz	640*1920mm	651*2002*100mm
P1.53	519168points	≥1.53m	≥3840Hz	640*1920mm	651*2002*100mm

LED Module	Item	P2.5	P2	P1.86	P1.53
	LEDs	SMD 3 IN 1			
	Pixel Pitch (mm)	2.5	2	1.86	1.53
	Module Resolution	128x64	160*80	172*86	208*104
	Module Size (WxH)	320*160mm			
LED Poster Cabinet	Cabinet Resolution (WxH)	256*768	320*960	344*1032	384*1152
	Cabinet Size (WxH)	640*1920mm			
	Color Temperature	3,200-12,000K (Adjustable)			

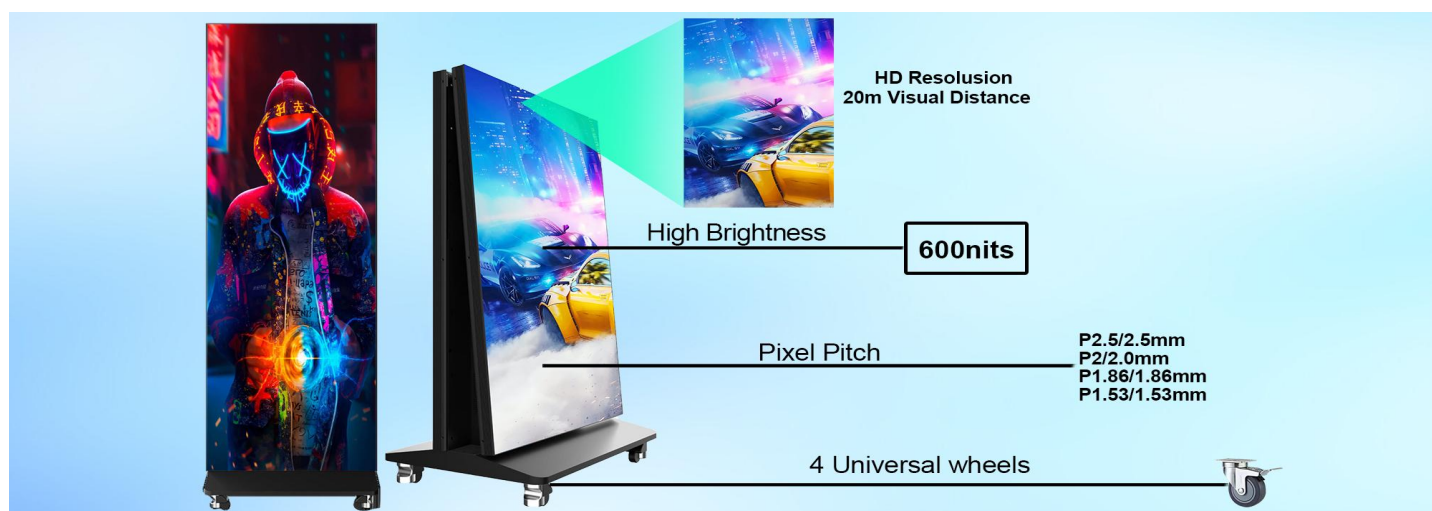
Parameter

Brightness	600nits
Aspect Ratio	1:3
Contrast	4000:1
Viewing Angle	160°(H) / 160°(V)
Response Time	5ms
Life Cycle	≥60000 hours

Operate System	Android 11(2+16/1+16)
Connectivity	Support RJ45 Ethernet, WIFI, USB
Content Management	Cloud Platform, APP, U-Disk / SD-Card

Input Voltage	AC100-240V 50Hz/60Hz
Timing Function	Microcomputer timer switch ON/OFF the machine in different periods
Humidity	10%~90%
Working Temperature	-20℃~60℃
Certificate	ISO9001, CE, RoHs, FCC
Warranty	5 Years (One-one VIP Life-Long Service , Phone & Video Calls Available)
Application	Indoor Only

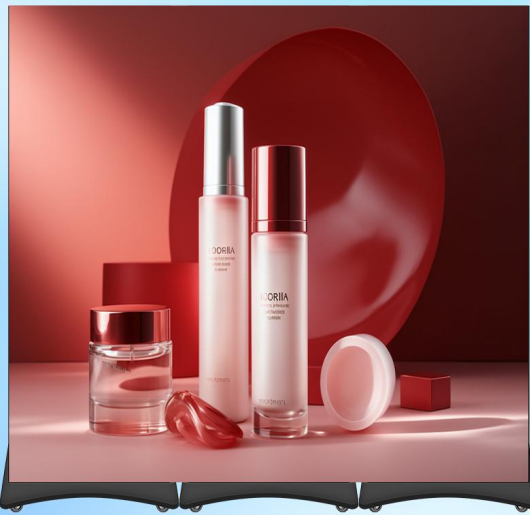
Product Details



Intelligent Split Screen Display

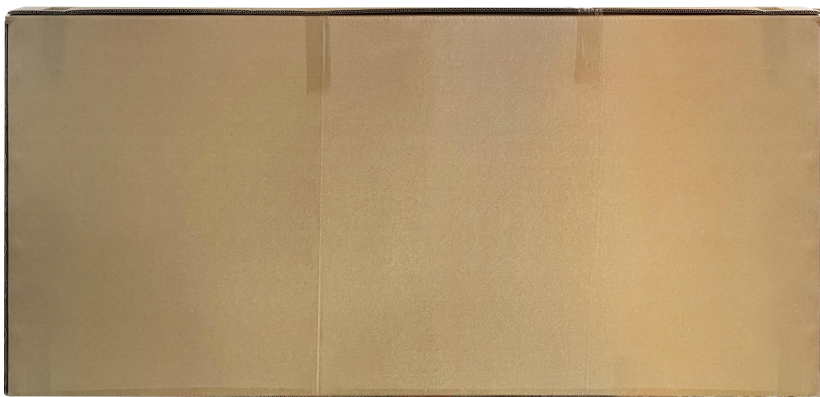


Multi-Screen Seamless Splicing



Multi-screen seamless splicing is a powerful feature for LED digital signage that allows multiple screens to work together as a single, cohesive display.

Package



Various Control Methods



Applications

