

Poster V3.0

Indoor Poster LED Screen



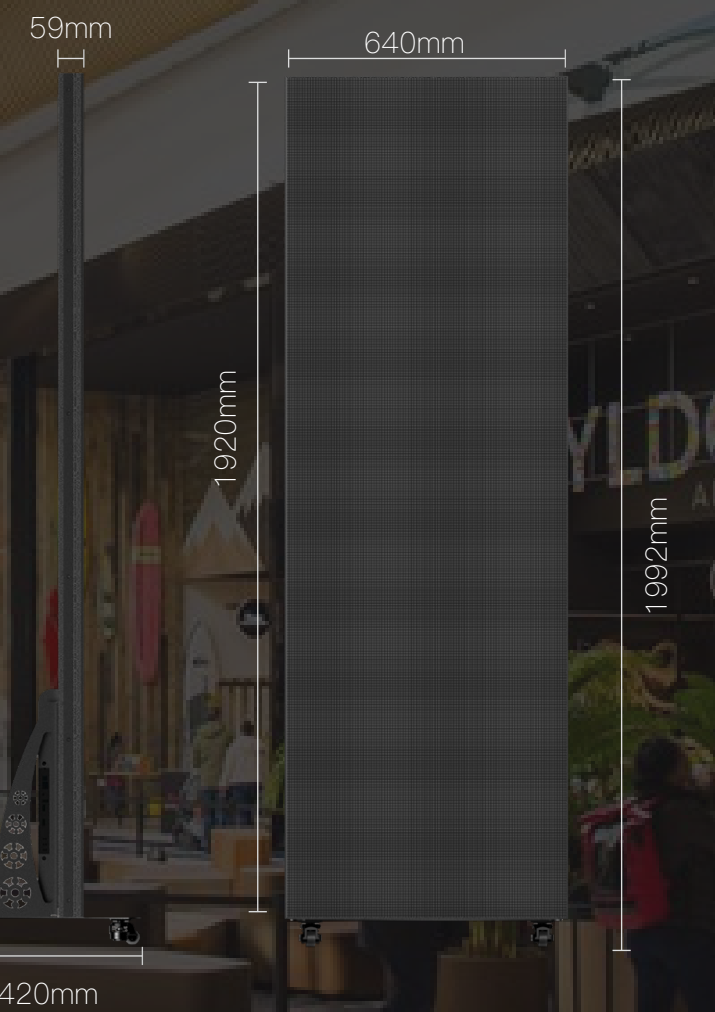
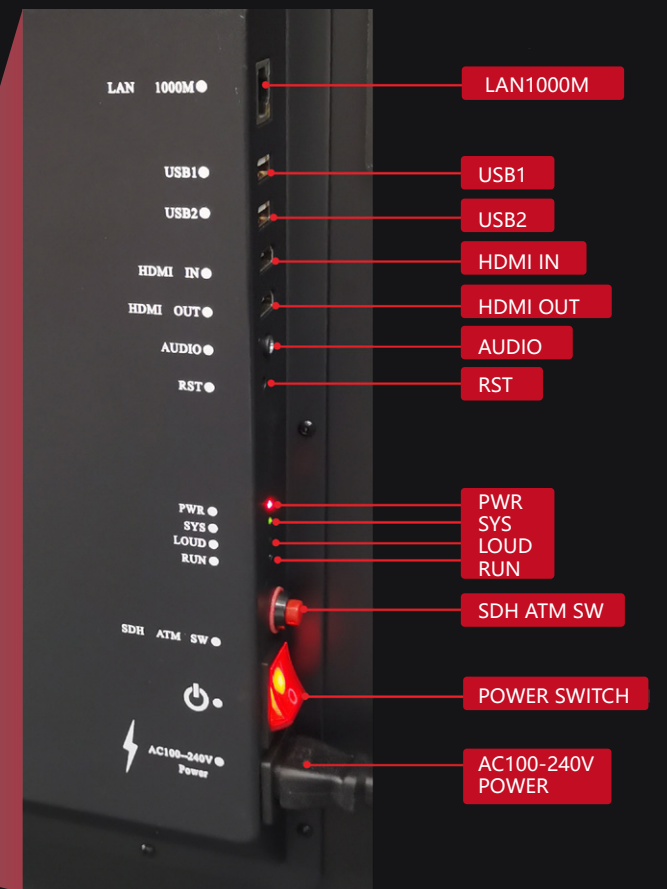
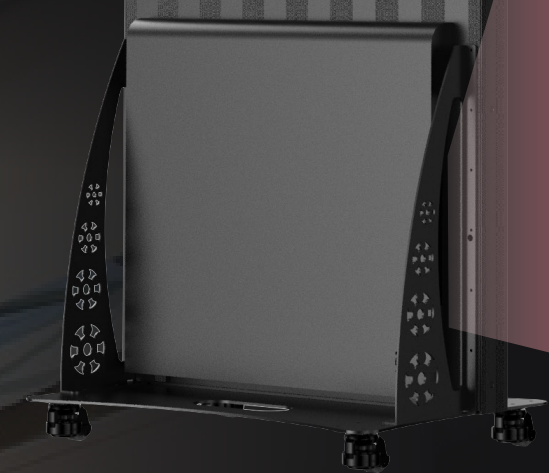
USB



APP+WiFi/4G



PC+WiFi/4G/
Ethernet



Item	P1.8	P2	P2.5
Pixel composition	1R1G1B (SMD1515)	1R1G1B (SMD1515)	1R1G1B (SMD2020)
Pixel pitch	1.8mm	2mm	2.5mm
Module resolution	172*86	160*80	128*64
Module size	320*160mm	320*160mm	320*160mm
Display resolution	516*860	480*800	384*640
Display size (mm)	640*1920	640*1920	640*1920
IPPoster size(mm)	640*1992	640*1992	640*1992
Scan rate	1/43 Scan	1/40 Scan	1/32 Scan
Powerconsumption (Max.1Ave.)	Max. 700W/pc,Ave.210W/pc		
Maximum white balance brightness	800nits		
IP rate	IP30		
The most slim and thick part of panel	38/80mm		
Screen weight	106kg/pc		
Viewing angle	V ≥140° / H ≥140°		
Refresh rate	≥3840Hz		
Control method	4G, Wi-Fi, USB		
Signal Source	HDMI, SDI, S-Video, MP4		
Longevity	≥80,000H.		
Continuous working time	72hours		
Environmental temperature and humidity	T: -20℃~+45℃, H: 10%~60%		
Operating Voltage	AC 240/100±10%, 50Hz/60Hz		



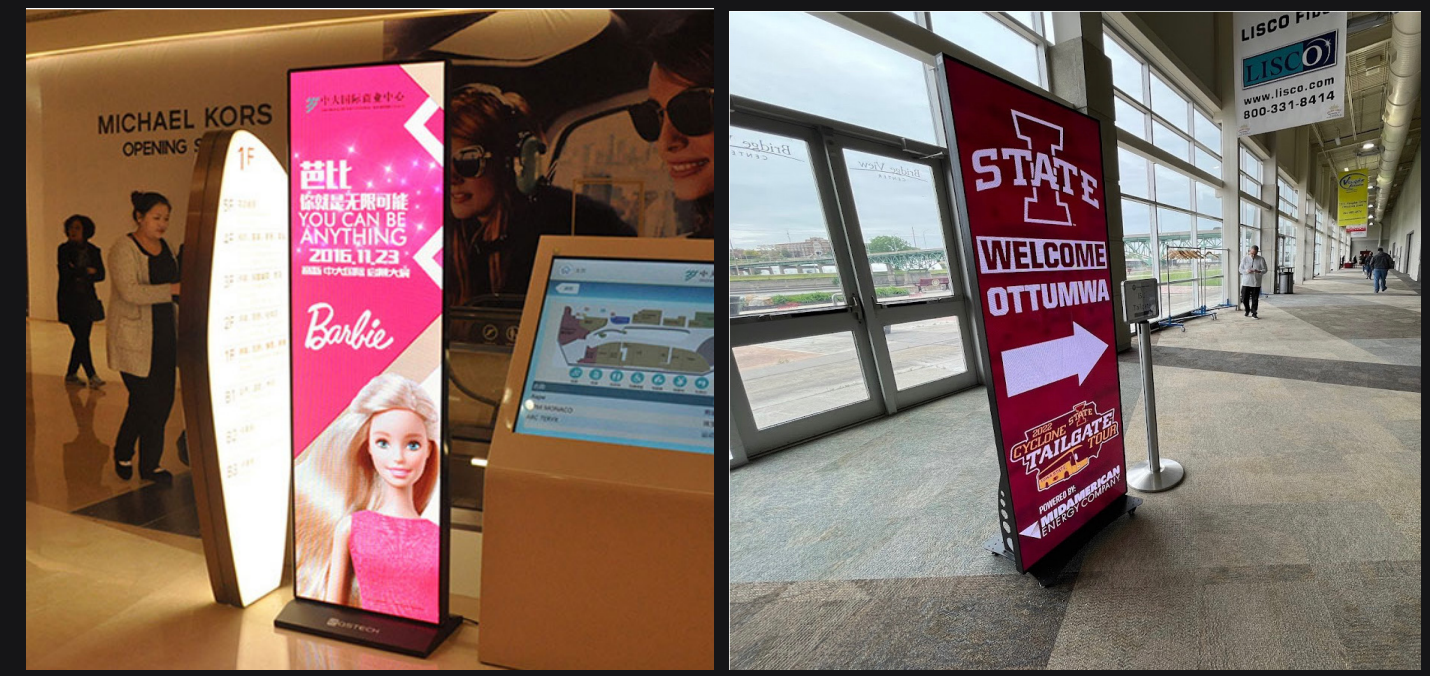
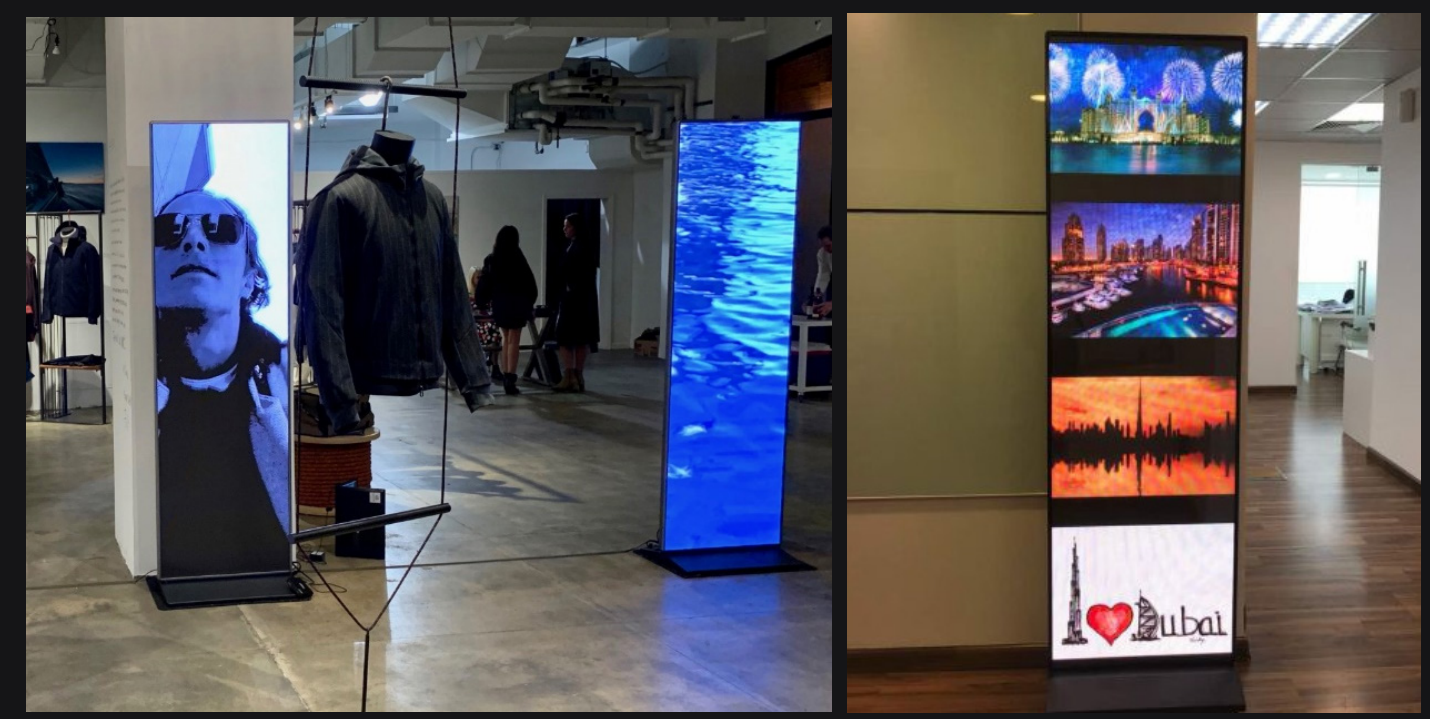
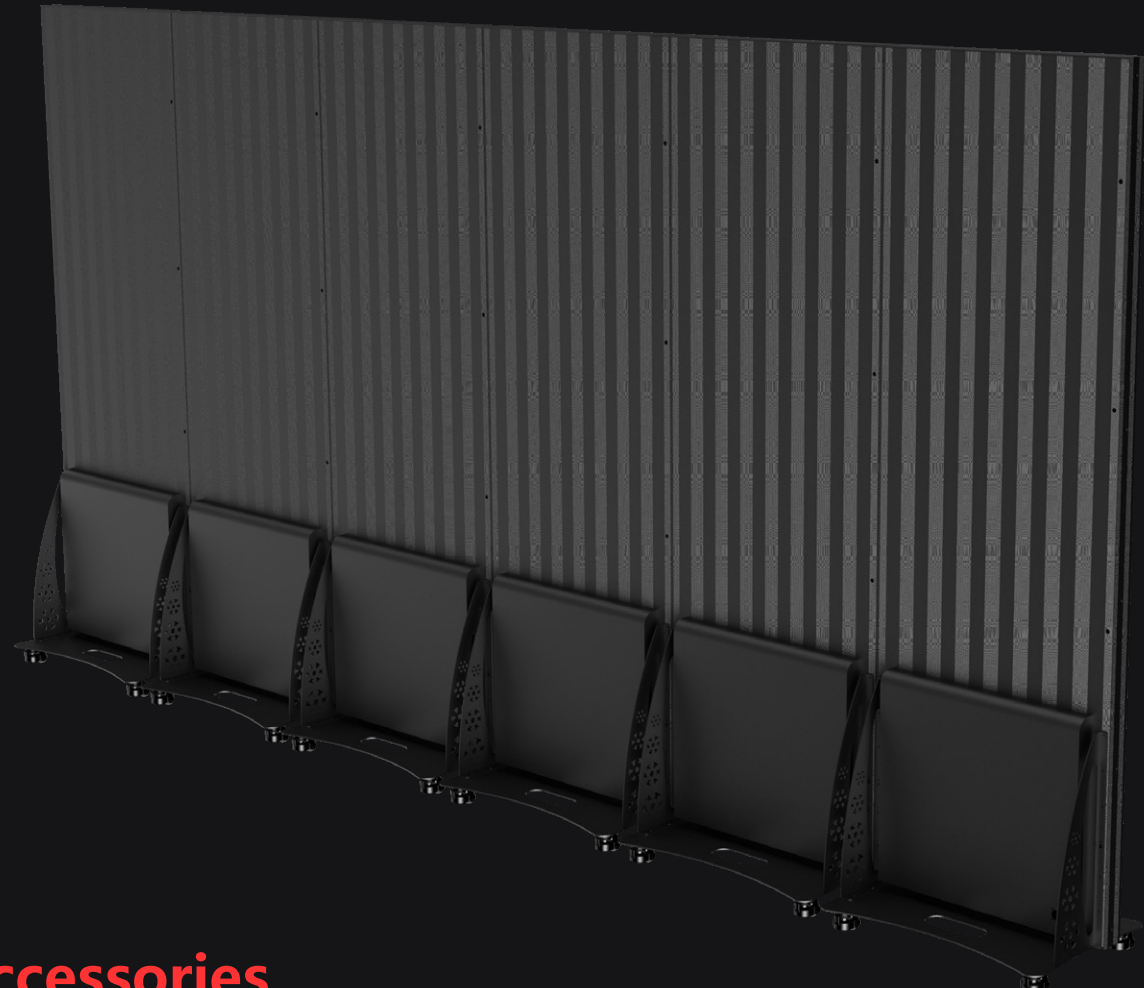
Shenzhen iDisplay Technology Co.,Ltd.

Add: 3rd Floor,5th Building, FLT industrial park, Longhua, Shenzhen, China
 Factory: 5th Building, No.6 of Xinhua Avenue, Chengjiang, Zhongkai, Huizhou, China
 Tel phone: 86-755-85280348
 E-mail: hello@idisplayled.com
 www.idisplayled.com



Displaying mode

Seamless splice, 6pc iPoster resolution ratio is 16:9









High Brightness
800nits

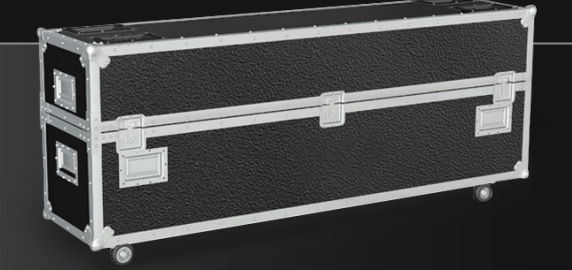

High Contrast
5000:1

High Refresh Rate
3840 Hz

Accessories

 Receiving card	 Ribbon cable	 Hub card
 LED Module	 Asyn Sending card	 AC plug

Package

 Flight case	 Nylon bag + Plywood case
1 in 1 , 2 in 1 , 4 in1 are available	
1 iPoster in one Nylon bag 4 iPoster in one plywood case	