

## COMMERCIAL INDOOR LED SCREEN

### Poster Series

Pixel Pitch: 1.86/2/2.5/3mm Cabinet Size: 640\*1920mm/576MM\*1920MM Operating Environment: Indoor





Jiacai led display

## ULTRA THIN INDOOR LED POSTER SCREEN

It can be controlled by mobile phone, computer, WiFi, 4G and so on





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# Different Installation Way

When place order, please tell us how will you install the poster led display, then we will provide you different installation accessories.







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# Poster Led Display

- 1, Plug and Play
- 2, Light and Thin
- 3, P1.875 / P2 / P2.5 / P3 Available
- 4, USB / WIFI / 4G / LAN Control





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## Cascade Connection

2 - 6 units poster led displays can be perfectly spliced together. You can show same images on each poster led display or show a complete image on all poster led displays.

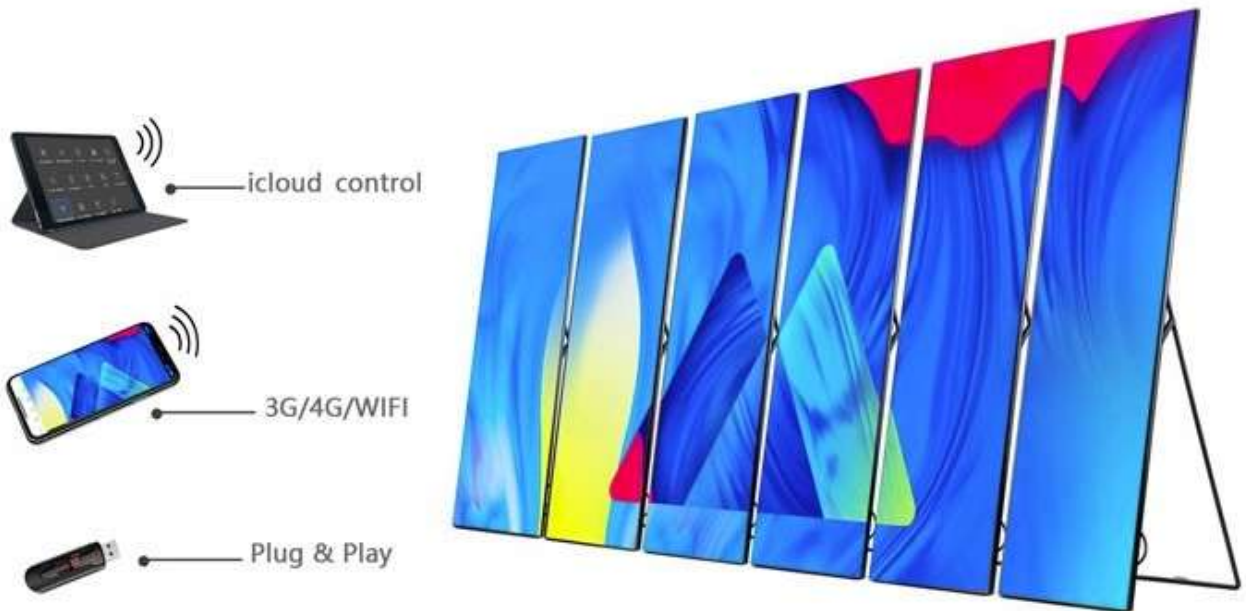




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# Synchronous or Asynchronous Control

Videos and photos can be uploaded by 3G, 4G, WIFI, USB Disk, it can also controlled by Phone APP and LAN

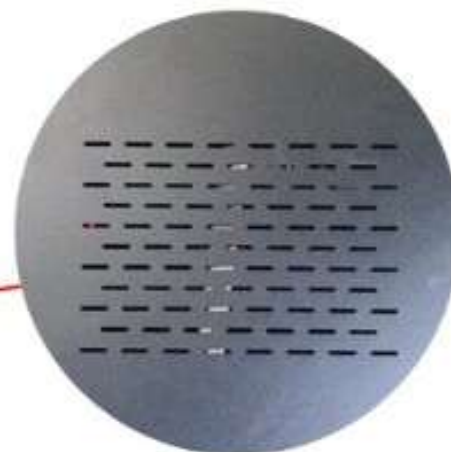






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**Standing installation with wheels, it's easier to move to other places.**



Heat Dissipation--3 pieces heat d  
issipation holes  
make poster led  
screen cool without  
fans



Signal & Power  
Plug--It makes  
faster and easier  
connection



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P1.875, 43KG



P2, 43KG



P2.5, 43KG



P3, 40KG





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## Package

Usually 3 - 4 pieces poster led display be packed in one flight case. Wooden box packages can also be selected.





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# APPLICATION





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Style	JF1.86	JF2	JF2.5	JF3
Pixel Pitch(mm)	1.86	2	2.5	3
Pixel Matrix Per Sq.m	289050	250000	160000	111111
Pixel Configuration	SMD1515	SMD1515	SMD2121	SMD2121
Brightness (nits)	900	900	900	900
Scan	1/43	1/40	1/32	1/32
Module Dimension	320x160mm	320x160mm	320x160mm	192x192mm
Cabinet Dimension	640mm*192mm	640mm*192mm	640mm*192mm	576mm*192mm
Cabinet material	Aluminum	Aluminum	Aluminum	Aluminum
Cabinet Weight	43kg	43kg	43kg	40kg
Max Power Consumption	800W/Set	800W/Set	800W/Set	800W/Set
Average Power Consumption	400W/Set	400W/Set	400W/Set	400W/Set
IP Rate	IP31			
Service Access	Front			
Refresh Rate (HZ)	1920-3840HZ			
Grey Scale (bit)	16bit			
Viewing Angle (H/V)	160/140			
Input Voltage (AC)	110V/240V			