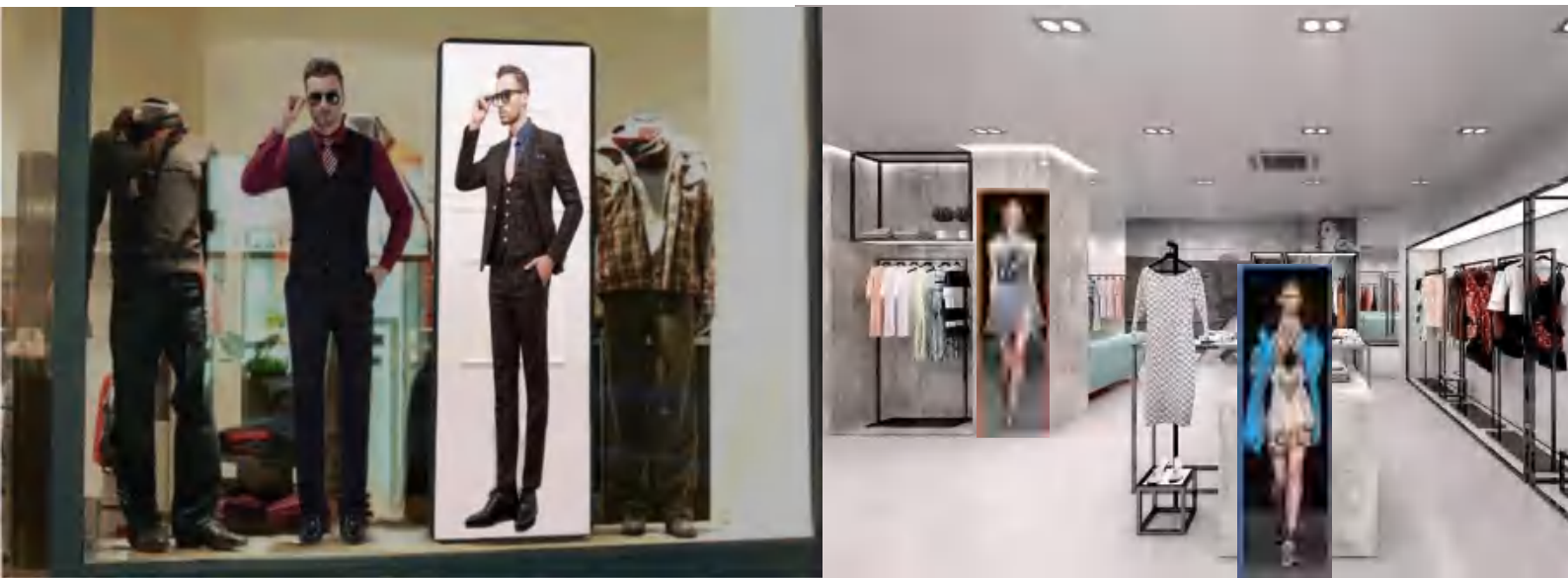


P2.5 Poster LED

Gorgeous color, transmit your commodity verve !

VEGOO LED poster intelligent screen, fashion and simple design, light and simple structure, rich gorgeous picture, spread the charm of goods, give the space high-end atmosphere.



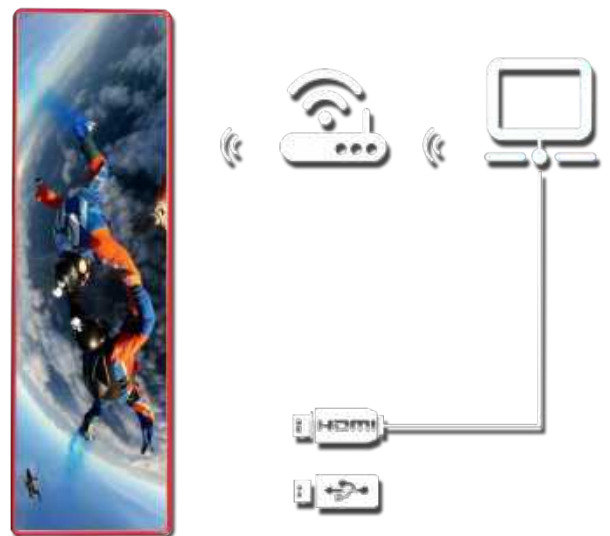
Advantages

HD & Compatible

P2.5 HD display makes it easy to play pictures, videos and documents in almost any format.

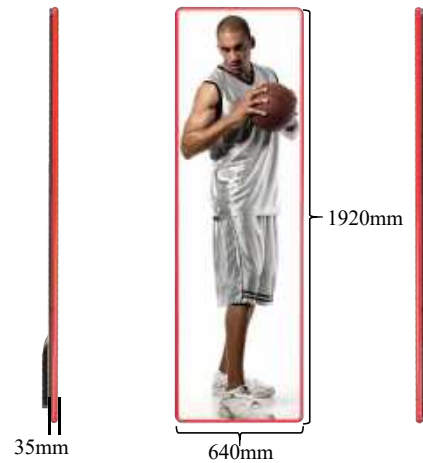
Asynchronous & Remote control

It can be remotely controlled in the form of WIFI and 4G, and can be easily operated by a mobile phone, PAD or PC.



Ultra thin & Light

VEGOO LED poster intelligent screen thickness 35mm, net weight 24kg, high-end ultra-thin, light and flexible, easy to install and move.



one screen one picture



more screens one picture

Multi-space & Multiple displays

It is suitable for different indoor space that needs publicity and display. It can be one picture per screen, or one picture in more screens, or more pictures per screen.



one screen more pictures

Specifications

Module Specifications	Value
Pixel Pitch	2.5 mm
Pixel Configuration	1R1G1B
Encapsulation	SMD2121 Balck Lamp
Module Resolution	128dots X 64dots
Module Pixel	8192dots
Module Size	320*160mm

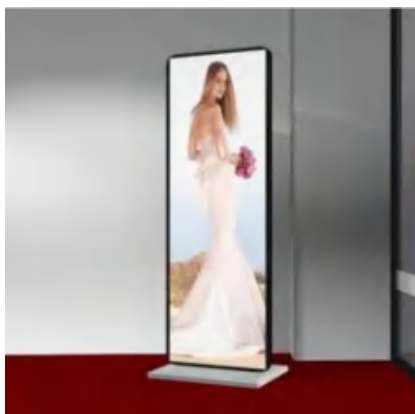
Screen Parameters	Value
Screen Area(WXH)	0.64m*1.920m=1.23Sqm
Driving Method	1/32 scan constant current
View Angle	Horizontal 150° Vertical 120°
Best View Distance	2m~30m
Gray Scale Rectification	16bit
Fresh rate	1920 or 3840
Working Voltage	AC110 / AC220V ± 15% 40~65HZ
temperature	-10°C~75°C , storage for :-30°C~+90°C
System working environment Humidity	10%—90%RH
Water Proof	IP43
Net Weight	24KG

Cabinet Specifications	Value
Cabinet Size(WXH)	651*2008mm
Cabinet Resolution	256*768dots
Module Quantity	2pcs*12pcs=24pcs
Cabinet Pixel	196608dots
Pixel Density	160000 dots/m ²
Average Power Consumption	380W/m ²
Max. Power Consumption	750W/m ²
Material	iron Cabinet

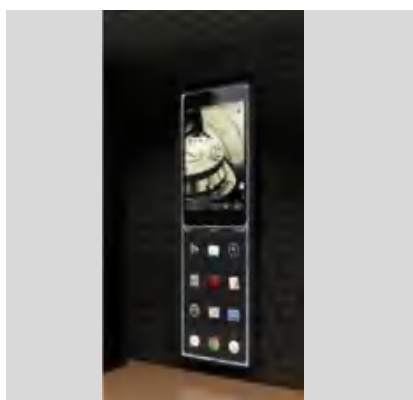
Installation



Folding bracket



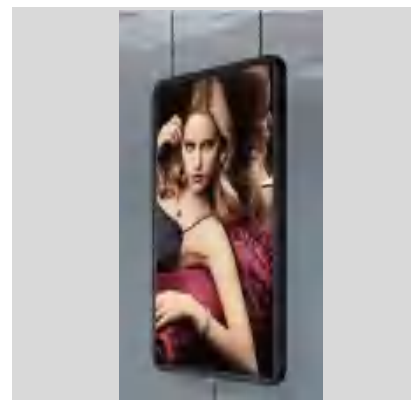
Base (vertical base, inclined base)



Wall mounting



Side mounted



Hanging mounted