

# FLEXIBLE LED Video Wall



## Vision Pro invented flexible LED screen in 2012

- More than 10 years experiences in LED applications.
- More than 50 installations of creative LED screens worldwide
- TV station
- Museum
- Airport
- Casino
- Shopping mall
- Theater



Shopping Mall -



-TV Station

Exhibition Hall-



Museum -



## Why choose Vision Pro flexible led video wall ?

Vision Pro flexible LED displays that are tailor-made to fit in your space and captivate audiences. Whether it's a 3D gaming lounge or a conference, you can rely on our flexible LED screens to deliver high-resolution images at all times. They are available in different dimensions and pixel pitch options depending on your needs.

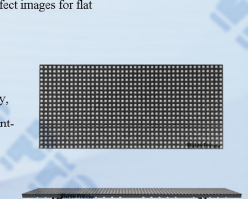
Excellent consistency adopting FPC board SMT technology, with soft silicone cover, can be bent at random. Showing perfect images for flat and curved surfaces.

Adopting special material and advanced technology, super thin and light, thickness is only 5mm ,constantly upgrade.-Two invention patents;

Strong magnetic installation way, available for front maintenance service;

Best resolution in flexible field--P0.9

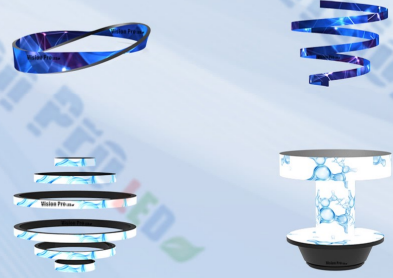
Over 10000 times Testing of bending, ensure quality for end-user.



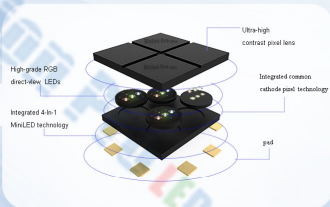
With strong magnet, can be stuck onto the cabinet firmly to achieve the seamless connection.



Flexible installations, multiple applications can be designed as circle, wave, and other creative shapes, with fashion and unique visual effect.



Ultra fine pitch, super quality image pioneering ultra fine pitch P0.9 flexible display, with 1m best viewing distance, showing exquisite image.



Thin&light design, seamless connection thin&light module design, only with 5mm depth and 60g.



## Product Specifications

Items	VPF-0.9	VPF-1.2	VPF-1.5	VPF-1.8	VPF-2	VPF-2.5
Pixel Pitch (mm)	0.9375	1.25	1.579	1.857	2	2.5
LED	Mini LED 4 in 1	SMD1010	SMD1212	SMD1515	SMD1515	SMD2020
Pixel Density (dot/㎡)	1,137,777	640000	401111	284444	250000	160000
Module size (mm)	240X120					
Module Resolution	256*128	192*96	152*76	128*64	120*60	96*48
Cabinet size (mm)	Customized					
Cabinet Materials	Die casting Aluminum or Steel					
Scanning	1/64	1/48	1/38	1/32	1/30	1/24
Cabinet Flatness (mm)	≤0.05					
Grey Rating	14 bits					
Application environment	Indoor					
Protection Level	IP45					
Maintain Service	Front & Rear					
Brightness	600-1200 nits					
Frame Frequency	50/60HZ					
Refresh Rate	3840HZ					
Power Consumption	MAX: 600Watt/sqm Average: 180Watt/cabinet					

