

Shenzhen NSE Electronics Co.,Ltd



Digital LED Poster

Linkable LED Poster Display





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Company Introduction

To be known as a leading designer and manufacturer of portable led sign, NSE has got rapid growth in Led Display industry in the past 8 years. Being an ISO9001 Certified firm and Government-nominated "Hi-Tech Enterprise", we are continuously investing in the Research and Development of portable and other creative LED display products. Currently, we have obtained some patents in China, and our products have various certificates, such as CE, FCC, ETL, CCC, ROHS ect.

Now our LED display products have been sold to more than 90 countries and areas, such as Israel, South Africa, Australia, USA, Canada, Germany, Sweden, UK, Belgium, Netherland, Spain, Portugal, Poland, Russia, India, Chile, Brazil, Paraguay, Mexico, Korea, Japan, Thailand, Malaysia, Indonesia, Vietnam, Saudi Arabia, Iran, and so on. We also supply ODM business for two leading VMS products providers in Australia and Brazil.

"Create Value, Display Infinity", NSE will continue to focus on the portable sign field and break new ground on the basis of past achievements, to strive to be the top-class LED display supplier.



Indoor P3 Digital LED Poster



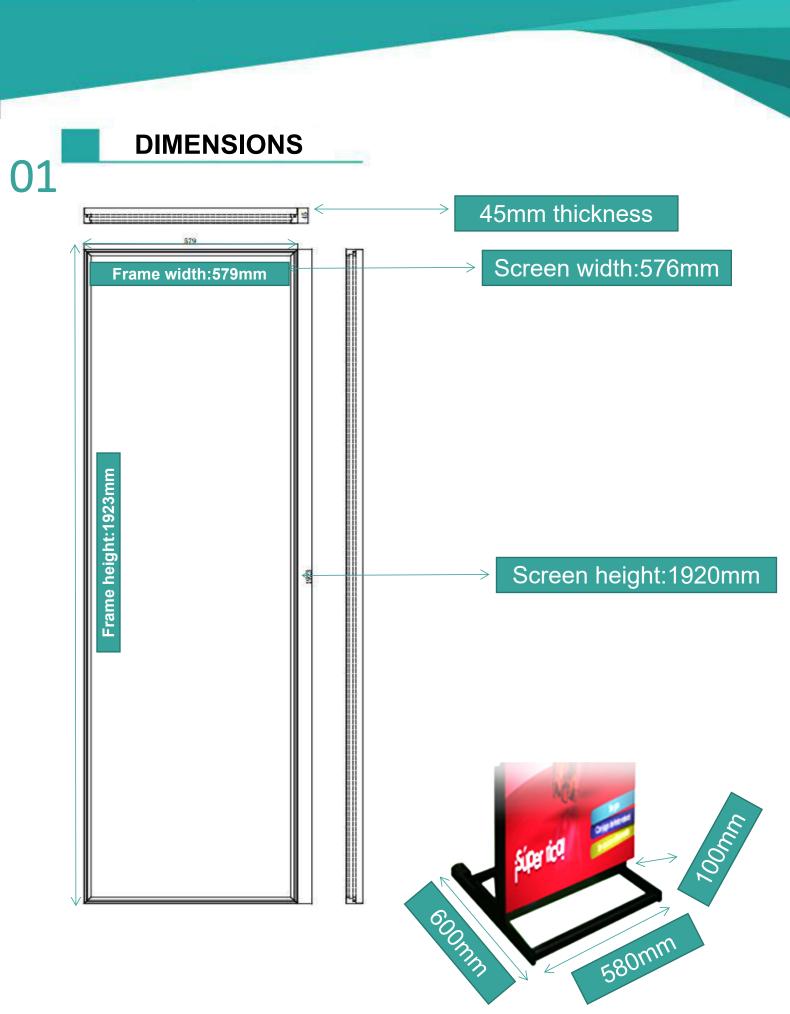
Easy Linkable and Split Design

Enable to link together to make one larger display

Normal link 6 signs to get 16:9 picture ratio

10pcs link to get 1080P screen

Pixel Pitch	3mm	Control mode	WIFI/USB/Network
Display size	576*1920mm	Cross-platform operation	Windows/IOS/Android
Outer frame size	579*1923mm	Screen weight	35Kg
Screen thickness	45mm	Brightness	1300nits







Single unit & Linkable

Enable to link 2-10pcs to make one larger display



3PCS link

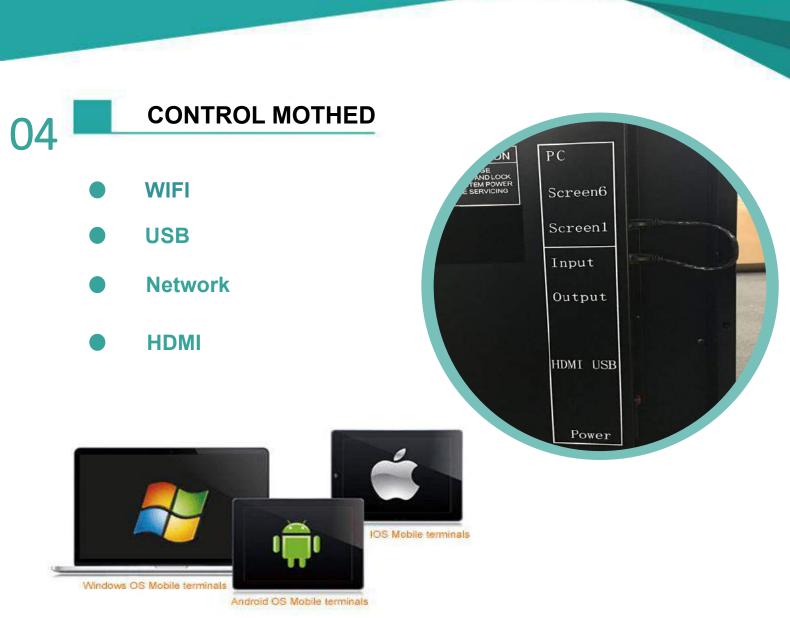
Single unit



6PCS link to get 16:9 screen



10PCS link to get 1080P screen



Easy Control

1.Support PC&Mobile phone control.Easily control the sign through software wifi by computer HD player or LEDArt software (download via Apple / Android store)

2.USB control

3.Integrated network management

4.HDMI

Check more in our Youtube channel: https://www.youtube.com/watch?v=I3mtCy_pDWo





Multiple installation method

Support hoisting, wall-mounted installation, tilt installation, base installation, bracing installation,

and other installation methods





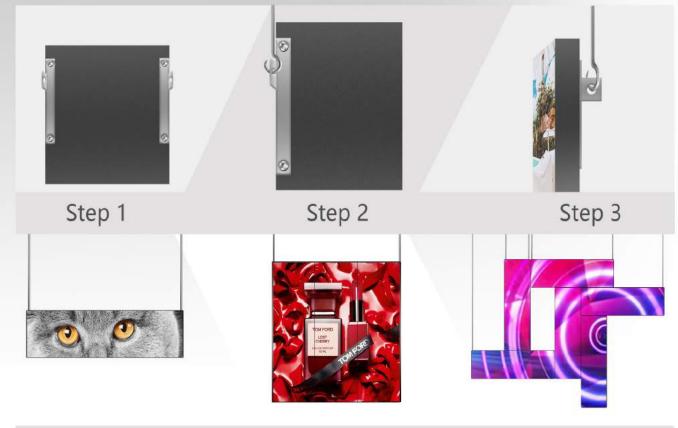




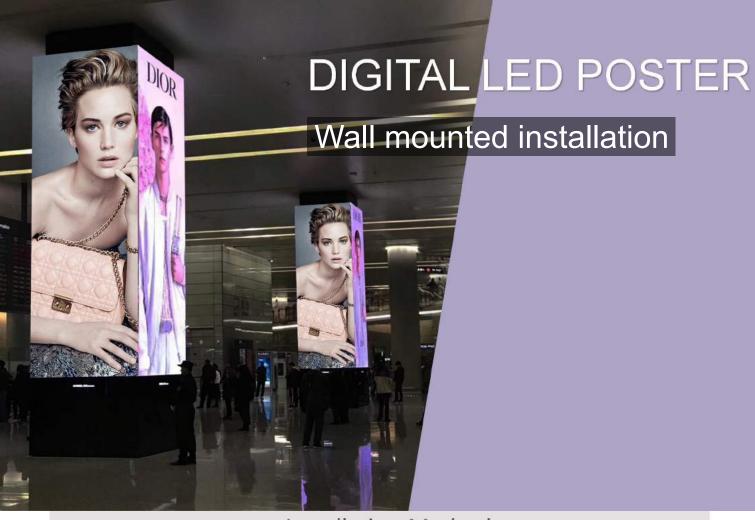
DIGITAL LED POSTER

Hanging installation

Installation Method



Multiple installation



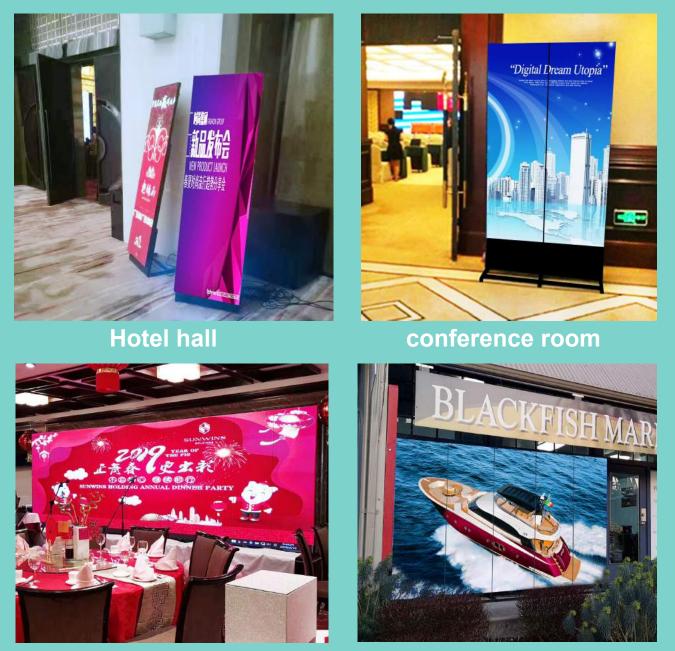
Installation Method



Multiple installation

06 APPLICATIONS

Multi application for shopping mall,hotel lobby ,restaurant,airport,wedding party,Resturant,chain store.



Annual party

Glass window advertising

TECHNICAL SPECIFICATION

07

	MODEL	P3-I Poster
LAMP	LED Type	SMD(2121)
	Pixel pitch	3mm
MODULE	LED module size(mm)	192×192
	Resolution(W×H)	64×64
	LED driving method	1/32 scan
	LED module layout(W×H)	3×10
	Display area	1.10m ²
	Display Size	576×1920mm
	Cabinet size(mm)	584×1930×35
CABINET	Resolution(W×H)	192×640
	Net. weight/set	35kg
	Ingress Protection	Front IP40/Rear IP40
	Power	AC 240/100±10%
	Serviceability	Back service
	Max.Power consumption	600W
	Avg.Power consumption	200W
	Viewing Angle(H/V)	140°/140°
	Brightness	1300~1500 cd/m ²
	Pixel density(pixel/m ²)	111111
DISPLAY	Contrast ratio	4000:1
	Temperature/ Humidity	-10°C to +40°C; 10% to 90%
	Lifetime(50% brightness)	80,000hours
	Processing	16bit
	Refresh rate	≥2880Hz
	Frame rate	60fps
	Brightness level	Manually/Auto/Programmable





Honey box

Flight case



Digital LED POSTER Ultra-slim and light LED poster display

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