iDisplay

New Release
iPoster V2.0

About iPoster V2.0

Feature

- Bigger and Brighter, up to 93ft, 800 nits
- Higher Resolution, up to 640*1024 dots
- Smarter than ever, sound and memory built-in,
- please you the pure visual and auditory enjoy
- Cutting-edge Design, slim and beauty

Various Dimensions

P1.9/P2.6

Display area 93ft, 125cm W* 200cm H

Dimension : 127cm W* 232cm H

P1.9 Resolution, 640*1024dots

P2.6 Resolution, 480*768dots

Various Dimensions

P2/P2.5

Display area 73ft, 96cm W* 160cm H

Dimension : 98cm W* 192cm H

P2 Resolution, 480*800dots

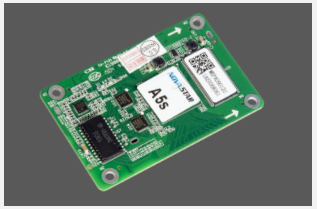
P2.5 Resolution, 384*640dots

Wireless & Plug and play

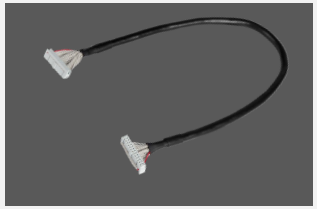
More details

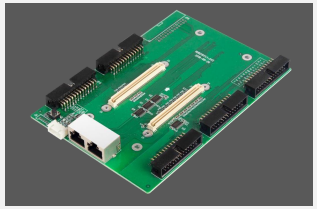
Accessories

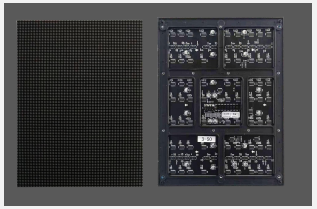
HDMI

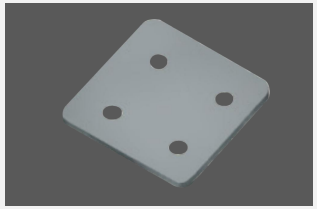


Receiving card


Ribbon cable

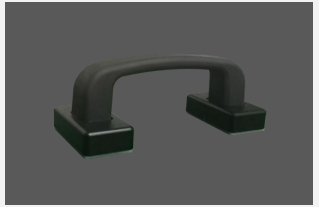

Hub card


LED Module

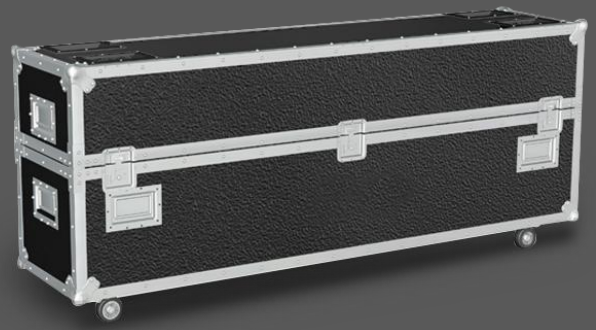

Conneting plate

Asyn Sending card

AC plug


Magnet Removal Tool

Package



Flight case

1 in 1 ,2 in 1 , 4 in1 are available

Nylon bag + Plywood case

1 iposter for one Nylon bag
4 iPoster for one plywood case

Specification

Pixel Pitch	1.9mm	2.6mm	2mm	2.5mm
LED Configuration	SMD1515	SMD2020	SMD1515	SMD2020
Panel Resolution	640*1024dots	480*768dots	640*1024dots	480*768dots
Pixel Density	262,144dots/m^2	147,456dots/m^2	250,000dots/m^2	160,000dots/m^2
Module size	250*250mm		320*160mm	
Module Resolution	128×128dot	96×96dot	160×80dot	128×64dot
Display Size	1250mm * 2000mm (93ft)		960mm * 1600mm (93ft)	
External dimension	1270mm * 2320mm		980mm * 1920mm	
Cabinet Weight	150kgs		118kgs	
IP Rating (front/back)	IP20		IP20	
Scanning Mode	1/32s		1/32s	
Brightness	600-800cd/m^2		600-800cd/m^2	
Viewing Angle	120°/120°		120°/120°	
View Distance	>1.9m	>2.6m	>2m	>2.5m
Gray Scale	14bit		14bit	
Colors	439.8Billion		439.8Billion	
Max.Power Consumption	1.5KW		1.5KW	
Ave.Power Consumption	0.5KW		0.5KW	
Refresh Frequency	3840Hz		3840Hz	
Environmental	Indoor		Indoor	
Brightness Adjustment	0-100 levels adjustable		0-100 levels adjustable	
Operation Power	AC100-240V 50/60Hz		AC100-240V 50/60Hz	

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