

Indoor Office P3 Curved Flexible LED Screen with 1/20 S Scan Method Customizable

Our Product Introduction

for more products please visit us on hdled-display.com

Basic Information

- Place of Origin: China
- Brand Name: Vegoo
- Certification: CE/ROHS/FCC/CCC
- Model Number: VG-OUT-P2.604
- Minimum Order Quantity: 1
- Price: Negotiation
- Packaging Details: Flight case/Wooden case
- Delivery Time: 7-15 days
- Payment Terms: T/T in advance(50% deposit)
- Supply Ability: negotiation

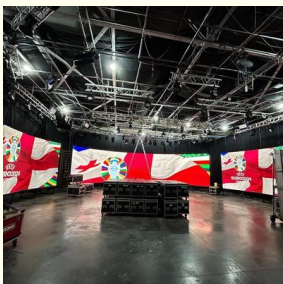


Product Specification

- Pixel Pitch: P3
- Application: Indoor
- Scan Method: 1/20 S
- Working Temperature: -20°C~+50°C
- Highlight: **P3 Curved Flexible LED Screen, Indoor Office Flexible LED Screen**



More Images



Product Description

Curved led screen flexible screen P3 indoor office is a high-quality product designed to meet the needs of businesses looking to good cooperation. This product offers a range of features and benefits that make it an idea choice for businesses of all sizes.

Features

- 1.360 degree radian:**It is made of soft rubber material and can be made into **different sizes and shapes**
- 2.Light and thin:****Saving** shipping and installation **cost**, it is also easy to maintain and replace.
- 3.Cabinet solution offer:**We can design the matching flexible LED module cabinet according to the **CAD drawings** provided by the customer; and provide the complete flexible LED screen solution to the customer.

Benefits

We believe that curved led screen flexible screen P3 indoor office offers an unbeatable combination of quality, performance, and value. If you have any questions about this product or would like to learn more about how it can benefit your business, please don't hesitate to contact us. We are dedicated to providing excellent customer service and helping our customers achieve their business goals.

Thank you for considering curved led screen flexible screen P3 indoor office We look forward to the opportunity to work with you and help you achieve success.

Item	P1.875	P2	P2.5	P3	P4	P5
Model Number	ZY-P1.875-32S	ZY-P2.0-32S	ZY-P2.5-32S	ZY-P3-20S	ZY-P4-16S	ZY-P5-16S
Module size	240mm*120mm	320mm*160mm	320mm*160mm	240mm*120mm	256mm*128mm	320mm*160mm
Pixel pitch	1.875mm	2.0mm	2.5mm	3mm	4mm	5mm
Pixels Density	28444dots/m ²	25000dots/m ²	16000dots/m ²	11111dots/m ²	62500dots/m ²	40000dots/m ²
Pixel configuration	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
Package mode	SMD 3IN1 -1515	SMD 3IN1 -1515	SMD 3IN1 -2121	SMD 3IN1 -2121	SMD 3IN1 -2121	SMD 3IN1 -2121
Pixel resolution	128dots(W)*64dots(H)	160dots(W)*80dots(H)	128dots(W)*64dots(H)	80dots(W)*40dots(H)	64dots(W)*32dots(H)	64dots(W)*32dots(H)
Max Power	16W	20W	25W	15W	15W	15W
Module thickness	10mm	10mm	10mm	10mm	10mm	10mm
Weight	0.2KG	0.2KG	0.2KG	0.16KG	0.16KG	0.16KG
Drive type	Constant drive	Constant drive	Constant drive	Constant drive	Constant drive	Constant drive
Scan mode	1/32scan	1/32scan	1/32scan	1/20scan	1/16scan	1/16scan
Port type	HUB75	HUB75	HUB75	HUB75	HUB75	HUB75
Bending Radian	≥1000cd/m ²	≥1000cd/m ²	≥1000cd/m ²	≥900cd/m ²	≥900cd/m ²	≥900cd/m ²
Bending Times	Center & Diagonal Bending Radians ≤120	Center & Diagonal Bending Radians ≤120	Center & Diagonal Bending Radians ≤120	Center & Diagonal Bending Radians ≤120	Center & Diagonal Bending Radians ≤120	Center & Diagonal Bending Radians ≤120
Brightness of white balance	Times<1000 times	Times<1000 times	Times<1000 times	Times<1000 times	Times<1000 times	Times<1000 times
Best viewing distance	2M~10M	2M~10M	2M~10M	3M~15M	4M~15M	5M~15M
Best viewing angle	140°(W) 120°(H)	140°(W) 120°(H)	140°(W) 120°(H)	140°(W) 120°(H)	140°(W) 120°(H)	140°(W) 120°(H)
Temperature	storage:-35°C~+80°C working:-20°C~+50°C	storage:-35°C~+80°C working:-20°C~+50°C	storage:-35°C~+80°C working:-20°C~+50°C	storage:-35°C~+80°C working:-20°C~+50°C	storage:-35°C~+80°C working:-20°C~+50°C	storage:-35°C~+80°C working:-20°C~+50°C
Relative humidity	10%-95%RH	10%-95%RH	10%-95%RH	10%-95%RH	10%-95%RH	10%-95%RH

Item	P1.875	P2	P2.5	P3	P4	P5
Model Number	ZY-P1.875-32S	ZY-P2.0-32S	ZY-P2.5-32S	ZY-P3-20S	ZY-P4-16S	ZY-P5-16S
Module size	240mm*120mm	320mm*160mm	320mm*160mm	240mm*120mm	256mm*128mm	320mm*160mm
Pixel pitch	1.875mm	2.0mm	2.5mm	3mm	4mm	5mm
Pixels Density	28444dots/m ²	25000dots/m ²	16000dots/m ²	11111dots/m ²	6250dots/m ²	4000dots/m ²
Pixel configuration	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B	1R1G1B
Package mode	SMD 3IN1 -1515	SMD 3IN1 -1515	SMD 3IN1 -2121	SMD 3IN1 -2121	SMD 3IN1 -2121	SMD 3IN1 -2121
Pixel resolution	128dots(W)*64dots(H)	160dots(W)*80dots(H)	128dots(W)*64dots(H)	80dots(W)*40dots(H)	64dots(W)*32dots(H)	64dots(W)*32dots(H)
Max Power	16W	20W	25W	15W	15W	15W
Module thickness	10mm	10mm	10mm	10mm	10mm	10mm
Weight	0.2KG	0.2KG	0.2KG	0.16KG	0.16KG	0.16KG
Drive type	Constant drive	Constant drive	Constant drive	Constant drive	Constant drive	Constant drive
Scan mode	1/32scan	1/32scan	1/32scan	1/20scan	1/16scan	1/16scan
Port type	HUB75	HUB75	HUB75	HUB75	HUB75	HUB75
Bending Radian	≥1000cd/m ²	≥1000cd/m ²	≥1000cd/m ²	≥900cd/m ²	≥900cd/m ²	≥900cd/m ²
Bending Times	Center & Diagonal Bending Radians ≤120	Center & Diagonal Bending Radians ≤120	Center & Diagonal Bending Radians ≤120	Center & Diagonal Bending Radians ≤120	Center & Diagonal Bending Radians ≤120	Center & Diagonal Bending Radians ≤120
Brightness of white balance	Times<1000 times	Times<1000 times	Times<1000 times	Times<1000 times	Times<1000 times	Times<1000 times
Best viewing distance	2M~10M	2M~10M	2M~10M	3M~15M	4M~15M	5M~15M
Best viewing angle	140°(W) 120°(H)	140°(W) 120°(H)	140°(W) 120°(H)	140°(W) 120°(H)	140°(W) 120°(H)	140°(W) 120°(H)
Temperature	storage:-35°C~+80°C working:-20°C~+50°C	storage:-35°C~+80°C working:-20°C~+50°C	storage:-35°C~+80°C working:-20°C~+50°C	storage:-35°C~+80°C working:-20°C~+50°C	storage:-35°C~+80°C working:-20°C~+50°C	storage:-35°C~+80°C working:-20°C~+50°C
Relative humidity	10%-95%RH	10%-95%RH	10%-95%RH	10%-95%RH	10%-95%RH	10%-95%RH

POWER SPECIFICATION						
Item	P1.875	P2	P2.5	P3	P4	P5
Working voltage	AC220V±10%	AC220V±10%	AC220V±10%	AC220V±10%	AC220V±10%	AC220V±10%
Average Power consumption	<300W/m ²	<320W/m ²	<250W/m ²	<275W/m ²	<250W/m ²	<150W/m ²
Max.Power consumption	<600W/m ²	<650W/m ²	<500W/m ²	<550W/m ²	<500W/m ²	<300W/m ²
Current	<15mA(single LED)	<15mA(single LED)	<15mA(single LED)	<15mA(single LED)	<15mA(single LED)	<15mA(single LED)

CONTROL SYSTEM						
Item	P1.875	P2	P2.5	P3	P4	P5
CPU	I3,4G,500G,21.5 inch and above					
Operation system	WIN7/WIN8/WIN10					
Control method	Synchronization					

MAIN TECHNICAL PARAMETER						
Item	P1.875	P2	P2.5	P3	P4	P5
Driving device	Constant drive IC FM6124					
Refresh frequency	≥1920Hz					
Grey scale/colors	65536gray level/16.7M colors					
MTBF	5000hours					
Power switch	Automatic switch					
Display Mode	≥1024*768					

Vegoo LED



Production Environment

Our Exhibition



Vegoo 威固电子 Shenzhen Weigu Electronic Technology Co., Ltd.

☎ 86-15118043086 ✉ Linda@vegooled.com 🌐 hdled-display.com

806 Building 1 Geya Technology Building, Clock Base, Ma Tou community, Ma Tian Street, Guangming District, Shenzhen, China