

## Outdoor Transparent LED Display Panels P5.2 for Exhibition Hall and Trade Show

Our Product Introduction

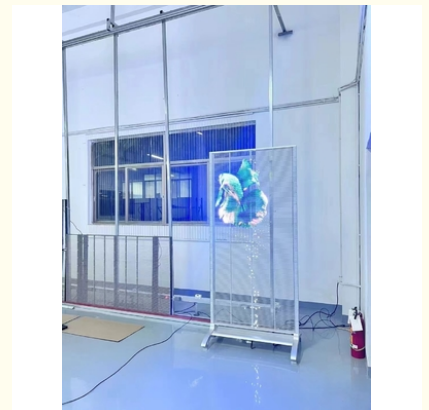
### Basic Information

- Place of Origin: China
- Brand Name: Vegoo
- Certification: CE/ROHS/FCC/CCC
- Model Number: VG-OUT-P5.2
- Minimum Order Quantity: 1PCS
- Price: \$1590-\$1620
- Packaging Details: Flight case or wooden case
- Delivery Time: 7-25 days
- Payment Terms: T/T in advance
- Supply Ability: negotiation



### Product Specification

- View Distance:  $\geq 5.2\text{m}$
- Transmittance:  $\geq 65\%$
- Application: Outdoor
- Software Interface: Windows XP /7/8/10
- Cabinet Weight: 7.5Kg/cabinet; 15 Kg/m<sup>2</sup>
- Control Distance: Category 5e Twisted Pair Network Cable, Optical Fiber Transmission Over 100 Meters
- Highlight: **Outdoor Transparent LED Display Panels, Trade Show Transparent LED Display Panels, Exhibition Hall Transparent LED Display Panels**



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## Product Description

Outdoor transparent led display panels P5.2 for exhibition hall and trade show is a high-quality product designed to meet the needs of clients.

### Features:

Transmittance of the screen can achieve more than **65 %**.

It's no splicing structure, transparent display accounted for more than **95%** of the full screen.

Slight: Weight of stand mounted advertising machine only **30kg**.

### Benefits:

We believe that outdoor transparent led display panels P5.2 for exhibition hall and trade show 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 outdoor transparent led display panels P5.2 for exhibition hall and trade show. We look forward to the opportunity to work with you and help you achieve success.

LED Modules	1	Module size	Length 500 Width 125 Thickness 10mm
	2	Resolution	96X12=1152
	3	Pixel pitch	5.2mm ×10.4mm
	4	Physical density	18432 points/ m <sup>2</sup>
	5	Module current	7A ±0.1A
	6	Input voltage	4.8V-5.2V
	7	Module power consumption	35 W
	8	Module weight	310g
Cabinet parameters	1	Cabinet resolution (width x height)	192 pixels × 48 pixels
	2	Module distribution (width x height)	2×4
	3	cabinet size (width x height x thickness)	1000mmX500mm× 94mm
	4	Cabinet weight	7.5Kg/cabinet; 15 Kg/m <sup>2</sup>
	5	Installation	Back frame installation/hoisting/inner arc installation
Screen technical parameters	1	Point Density	18432 points/m <sup>2</sup>
	2	brightness	800-5,500 nits
	3	Horizontal viewing angle / vertical viewing angle	160 °/160 °
	4	Transmittance	≥35%
	5	Chromaticity uniformity	Within ±0.003 Cx, Cy
	6	Highest contrast	2000:1
	7	Protection level	≥IP65
	8	Maintenance method	Routine maintenance/post-maintenance
System control parameters	1	Signal color processing bits	Red, green, blue ≥ 16 bits each
	2	Drive mode	Constant current drive
	3	Frame rate	60fps high refresh rate, 3D support: 120fps
	4	Refresh rate	Normal refresh rate ≤1920HZ High refresh rate ≤3840Hz
	5	Screen color temperature	3200K 9500K adjustable
	6	Dimming	Manual/Automatic/Programmable
	7	Pixel Correction	Equipped with brightness and color point by point correction
	8	control method	Synchronous control
	9	Control distance	Category 5e twisted pair network cable, optical fiber transmission over 100 meters
	10	Software Interface	Windows XP /7/8/10
	11	signal input	HDMI, DVI
	1	Operating Voltage	AC: 240V, 50~60Hz
	2	Peak power consumption	800 W/ m <sup>2</sup>
	3	Average power consumption	200 W/ m <sup>2</sup> 00 W/ m <sup>2</sup>
	4	Continuous working time	≥7×24hrs, support continuous and uninterrupted display
	5	Mean time between failures	≥10000 hours

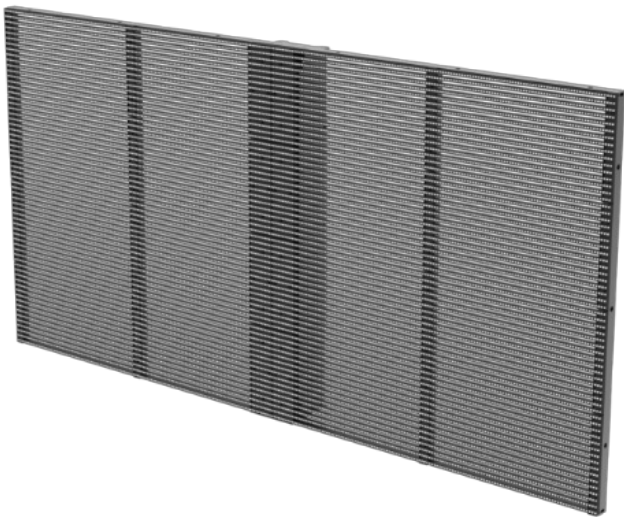
Screen operating parameter s	6	LED lamp management theory life	100,000 hours
	7	Discrete out-of- control points	≤0.0001, factory default is 0
	8	Continuous out-of- control points	0
	9	Blind spot rate	≤0.0001, factory default is 0
	10	Operating temperature	-40℃ 45℃
	11	Operating environment humidity	10% 90%RH, no condensation

Product pictures

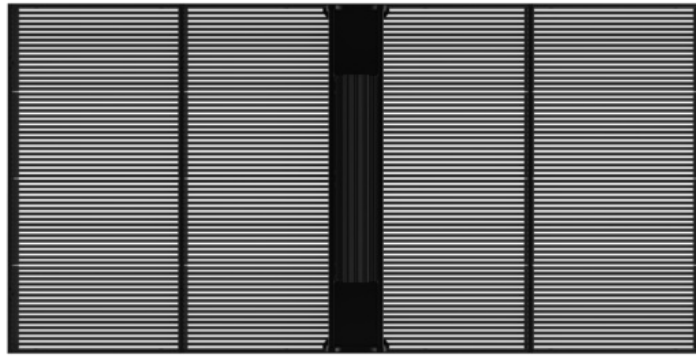
*double sides transparent screen*



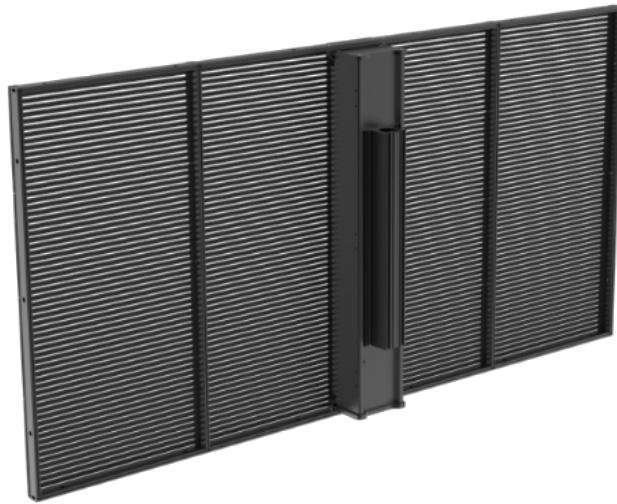
*Front oblique view of the cabinet*



*cabinet appearance back view*



*cabinet back oblique view*



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