

Full Color Flexible P2 P2.5 P3 P4 P5 LED Video Curtain Screen

Basic Information

Place of Origin: ChinaBrand Name: VegooCertification: CE

• Model Number: VG-P5-DH2

• Minimum Order Quantity: 1sqm

• Packaging Details: Plywood case / Flight case / Carton box

• Delivery Time: 10-20 days

• Payment Terms: T/T

• Supply Ability: 5000 Sqm/month



Product Specification

• Pixel Pitch: 5mm

Module Size: L320*H160*T13mm
Physical Density: 40000dots/sq.m
LED Encapsulation: SMD2121

Highlight: P5 LED Curtain Screen, P4 LED Curtain Display



More Images









Product Description

Good Quality Full Color Hd Indoor Flexible P2 P2.5 P3 P4 P5 Led Display Video Curtain Screen

Fearture

- 1. High brightness, the video is still clearly visible even when the sun shines directly on the screen surface within the visible distance;
- 2. Customized display effect and resolution design;
- 3. Mapping point-to-point control of playback system and display surface;
- 4. RGB basic colors have 16-bit color changing ability, can combine 281 trillion colors;
- 5. DVI interface supports digital information input, Scalable to multi-function video interface display system: CV, YPbPr, HD-SDI, HDMI, VGA, S-terminal, etc.;
- 6. full-path Gigabit fiber/network transmission and 128-bit signal processing system;
- 7. low gray level and high performance capability Rich program level, synchronous display with computer;
- 8. immediately playing content for instant editing and instant display;
- 9. Software and hardware system supports playback layout adjustment, play schedule arrangement, play record statistics, etc.





Technical parameters	Parameters values
Pixel pitch	5mm
Module size	L320*H160*T13mm
Physical density	40000dots/sq.m
LED Encapsulation	SMD2121
Module weight	0.25kg
Port type	HUB75-B
Cabinet	640*640mm
Viewing angle	140°
Viewing distance	Max-50m
Maximum power	600W
Frame Frequency	≥60Hz
Refresh frequency	≥1920Hz
Equilibrium brightness	≥2000cd
Working temperature	-25~50°C
Working humidity	10%~90%
Working voltage	220V±15%/110V±15%
Control system	Nova Star or LINSN control system
Life	100000Hours
IP rating	IP54





FAQ

Q1: When is the delivery time?

A1: we will accomplish manufacturing within 10 days after receiving the deposit.

Q2: What is the payment method?

A2: We support a variety of payment methods, the most common is the TT.

Q3: What's the pixel pitch for Indoor LED Display Screen?

A3: Indoor (P2.5mm/P2.9mm/P3mm/P3.91mm/P4mm/P5mm/P6mm/P10mm)

Q4: Where is it used for?

A4:Indoor & Fixed use. Widely used for indoor rental led display music live show video wall, rental led display wedding backdrop, rental led display car exhibition usage ect.

Q5: Can it play HD video? A5: Yes, it can realize HD video function with Linsn controlling system.

Q6: What's the controlling system?

A6: Our standard controlling system for this model is Linsn, Novastar. Also support other controlling system,



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