

Scenico LED Rolling Display DC 24V High-Resolution Indoor LED Display

Our Product Introduction

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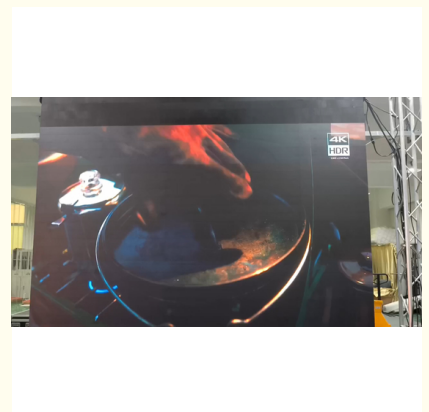
Basic Information

- Place of Origin: ShenZhen,China
- Brand Name: Vegoo
- Certification: CE/FCC/ROSH /UL
- Model Number: GOB-M0.78/GOB-M1.25/GOB-M1.56/M1.953 /M2.604/M3. 91
- Minimum Order Quantity: 1
- Price: 2000\$-13000\$/
- Packaging Details: Flight case/wood case
- Delivery Time: 20-30
- Payment Terms: T/T
- Supply Ability: Made



Product Specification

- Features: Front Maintenance
- GOB: LED Module Size 250x62.5mm
- Feature: Easy Installation
- Scan Mode: 1/20 Scan
- Warranty: Two Year
- Lamp Type: SMD1010
- Ip Rating: IP65
- Cabinet Size: 400mm X 300mm
- Cabinet Material: Die-casting Aluminum
- Highlight: **DC 24V Indoor LED Display ,
High-Resolution Indoor LED Display ,
Scenico LED Rolling Display**



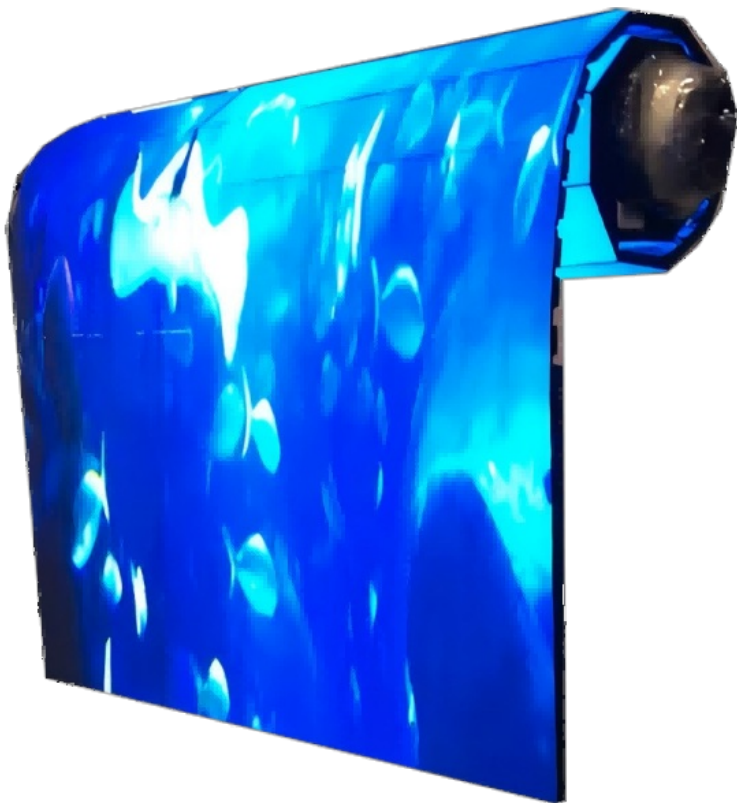
Product Description

Scenico LED Rolling Display (DC 24V) specifications

Scenico LED Rolling Display (DC 24V)							
Model		GOB-M0.78	GOB-M1.25	GOB-M1.56	GOB-M1.953	M2.604	M3.91
Brief Parameter	Configuration	SMD0606	SMD1010	SMD1010	SMD1010	SMD1415	SMD2020
	Pixel Pitch	0.78mm	1.25mm	1.5625mm	1.953mm	2.604mm	3.91mm
	Module Size (mm)	W250 X H62.5mm	W250 x H62.5mm	W500 x H62.5mm	W500 x H62.5mm	W500 x H62.5mm	W500 x H62.5mm
	Module Resolution (pixels)	320 x 80 pixels	200 x 50 pixels	320 x 40 pixels	256x 32 pixels	192 x 24 pixels	128 x 16 pixels
	Screen Unit Size (meter)	W0.5 X H2m	W0.5 x H2m	W0.5 x H2m	W0.5 x H2m	W0.5 x H2m	W0.5 x H2m
Electronic Parameter	Color Depth	12-16 bit	12-16 bit	12-16 bit	12-16 bit	12-16 bit	12-16 bit
	Colors	4096-65536	4096-65536	4096-65536	4096-65536	4096-65536	4096-65536
	Refresh Rate(Hz)	≥3840 Hz	≥3840 Hz	≥3840 Hz	≥3840 Hz	≥3840 Hz	≥3840 Hz
	Scan Mode	1/80	1/50	1/40	1/32	1/24	1/16
	Brightness (cd/m2)	>600cd/m2	>600cd/m2	>600cd/m2	>600cd/m2	>800cd/m2	>800cd/m2
	Viewing Distance (meter)	≥ 0.8m	≥ 1.2m	≥ 1.5m	≥ 1.9m	≥ 2.6m	≥ 3.9m
	Screen Weight (kg/)	16kg/m2	16kg/	16kg/	16kg/	16kg/	16kg/
	Viewing Angle(°)	110°	110°	110°	110°	110°	110°
Electrical Parameter	Input Voltage(V)	DC 24V	DC 24V	DC 24V	DC 24V	DC 24V	DC 24V
	Max Power Consumption	512w/sqm	512w/sqm	512w/sqm	512w/sqm	512w/sqm	512w/sqm
	Ave Power Consumption	165w/sqm	165w/sqm	135w/sqm	135w/sqm	135w/sqm	135w/sqm
Ambient Environment	Temperature	-20 °C/+50 °C (working)	-20 °C/+50 °C (working)	-20 °C/+50 °C (working)	-20 °C/+50 °C (working)	-20 °C/+50 °C (working)	-20 °C/+50 °C (working)
		-40 °C/+60 °C (storage)	-40 °C/+60 °C (storage)	-40 °C/+60 °C (storage)	-40 °C/+60 °C (storage)	-40 °C/+60 °C (storage)	-40 °C/+60 °C (storage)
	IP Level	IP 63 / IP 40	IP 63 / IP 40	IP 63 / IP 40	IP 63 / IP 40	IP 63 / IP 40	IP 63 / IP 40
	Humidity	10%~60% (working)	10%~60% (working)	10%~60% (working)	10%~60% (working)	10%~60% (working)	10%~60% (working)
		10%~90% (storage)	10%~90% (storage)	10%~90% (storage)	10%~90% (storage)	10%~90% (storage)	10%~90% (storage)
Lifespan(hours)	100000	100000	100000	100000	≥100,000	≥100,000	
Maintenance	Maintenance Way	front & rear	front & rear	front & rear	front & rear	front & rear	front & rear
Components	LED	Nationstar/Kinglight					
	IC	ICN2076		ICN 1065s			
Controller	Control System	Built-in NOVA A5s plus receiving card					
Rolling Screen Price(USD)		GOB-M0.78 (aluminum housing) module size 250x62.5mm	GOB-M1.25 (aluminum housing) module size 250x62.5mm	GOB-M1.56 (aluminum housing) module size 500x62.5mm	GOB-M1.953 (aluminum housing) module size 500x62.5mm	M2.604 (aluminum housing) module size 500x62.5mm	M3.91 (aluminum housing) module size 500x62.5mm

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