

Rolling Floor Screen

Ultra light Rolling floor led screen.

With our patented LED Rolling Display technology, the Rolling Floor Display offers a seamless alternative to conventional LED Floor Screens. Installation is as easy as laying a carpet. Without the need for a PC mask, the LED Rolling Floor Display achieves superior appearance and display quality with high contrast. Compared to traditional LED Floor screens, it eliminates splicing gap issues, ensuring better flatness and integrity



GOB IK10



13mm



Aluminum fittings



Low voltage



Installation-free



Low voltage

Advantages



High-precision seamless splicing



No need for supporting structure, directly placed on the ground



Smaller storage space, only 0.65CBM aviation box is needed for 10 square meters



Ultra-light, 15KGS/square meter



Thickness
13mm



3 tons/m²
Each square can
withstand a pressure of 3 tons



Shenzhen iDisplay Technology Co., Ltd.

Add: 3rd Floor, 5th Building, FLT industrial park, Longhua, Shenzhen, China

Factory: 5th Building, No.6 of Xinhua Avenue, Chengjiang, Zhongkai, Huizhou, China

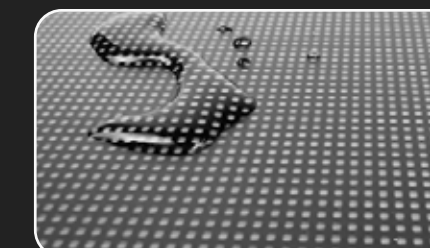
Tel phone: 86-755-85280348

E-mail: hello@idisplayled.com

www.idisplayled.com

High protection

Using GOB technology for waterproofing, dustproofing, and anti-oxidation.



High load capacity

The intricate structural design supports over 3 tons per square meter, capable of withstanding direct impact from high heels and vehicle rolling.





9 sets of
packaging



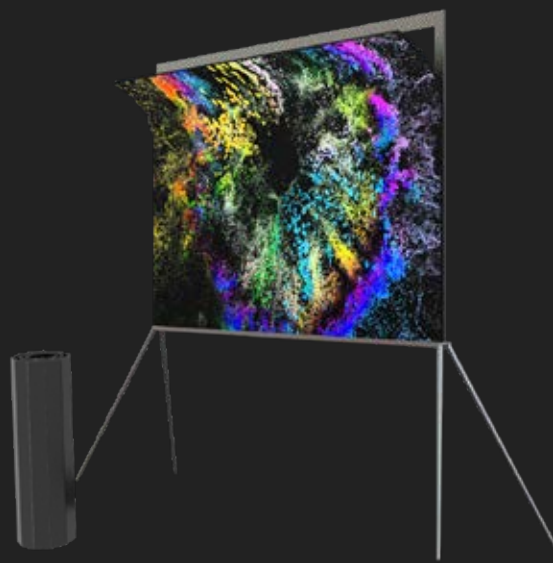
Single
packaging



Arbitrary vertical
and horizontal
splicing



Model	GOB-P1.25	GOB-P1.56	GOB-P1.953	GOB-P2.604	GOB-P3.91
Configuration	SMD1010	SMD1010	SMD1010	SMD1515	SMD2121
Pixel Pitch	1.25mm	1.5625mm	1.953mm	2.604mm	3.91mm
Module Size (mm)	W250XH62.5	W250XH62.5	W250XH62.5	W250XH62.5	W250XH62.5
Module Resolution(pixels)	200X50	160X40	128×32	96×24	64×16
Screen Unit Size (meter)	W0.75XH1.5	W0.75XH1.5	W0.75XH1.5	W0.75XH1.5	W0.75XH1.5
Screen Resolution (pixels)	600×1200	480×960	384×768	288X576	192×384
Color Depth	12-16bit	12-16bit	12~16bit	12~16bit	12-16bit
Colors	4,096-65,536	4,096-65,536	4,096-65,536	4,096-65,536	4,096-65,536
Refreshing Rate (Hz)	23,840	23,840	23,840	23,840	23,840
Scan Mode	1/50	1/40	1/32	1/24	1/16
Brightness	>600cd/m2	>600cd/m2	>600cd/m2	>800cd/m2	>800cd/m2
Viewing Distance (meter)	≥1.2	≥1.5	≥1.9	≥2.6	≥3.9
Screen Weight (kg/m2)	15	15	15	15	15
Viewing Angle (°)	140	140	140	140	140
Input Voltage (V)	DC24V	DC24V	DC24V	DC24V	DC24V
Max Power Consumption	520W/sgm	520W/sqm	520W/sqm	520W/sqm	520W/sqm
Ave Power Consumption	174W/sqm	174W/sqm	174W/sqm	174W/sqm	174W/sqm
Temperature	-20℃/+50℃ (working) -20℃/+50℃ (working) -20℃/+50℃ (working) -20℃/+50℃ (working) -20℃/+50℃ (working) -40℃/+60℃ (storage) -40℃/+60℃ (storage) -40℃/+60℃ (storage) -40℃/+60℃ (storage) -40℃/+60℃ (storage)				
IP Level	IP63/IP21	IP63/IP21	IP63/IP21	IP63/IP21	IP63/IP21
Humidity	10%~60% (working) 10%~90% (storage)	10%-60% (working) 10%-90% (storage)	10%-60% (working) 10%-90% (storage)	10%-60% (working) 10%-90% (storage)	10%-60% (working) 10%-90% (storage)
Lifespan (hours)	100,000	100,000	100,000	100,000	100,000
Maintemance Way	front & rear	front & rear	front & rear	front & rear	front & rear
LED	Nationalslar/Kinglight/LEDTech				
IC	ICN2076				
Control System	Built-in A55 plus receiving card/colorlight				



TV screen



Poster roll screen



Suspension
installation and
wall mounting

