

SA-C2.5 GOB

INDOOR LED VIDEO WALL

DESCRIPTION

The Starview SA-C2.5 GOB is product lines installed in indoor environment, offers a wide variety of sizes to meet the needs of any project. Our indoor LED displays are sharp, stunning and designed to excel in high ambient light environments, capturing audience's attention and helping you provide an unforgettable experience.

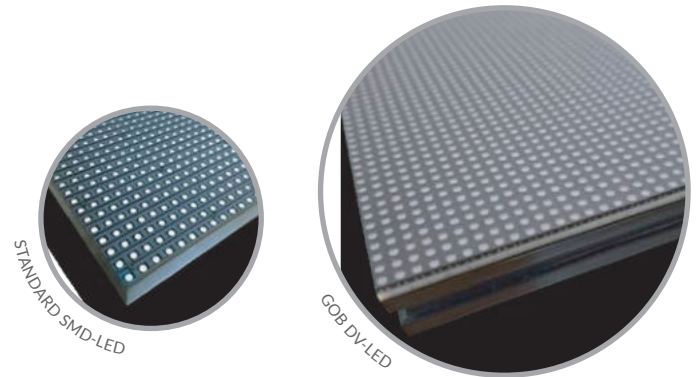
Featuring a convenient size, the all-in-one design fits a broad range of fine-pitch installation environments. The Starview SA-C2.5 GOB is light weight and easy to handle enabling it to be an attractive solution for changing video walls or traditional video walls favoring a compact fine pitch solution.

Our wide range of high resolution direct view LED can be used for a variety of applications, but are increasingly used within advertising screen, event, rental environments as well as the traditional field of entertainment.

FEATURE

GOB (Glue on Board) LED displays feature a protective resin coating for superior durability. With excellent impact resistance, they safeguard LEDs from damage during installation and in high-traffic environments.

The sealed design also blocks dust and moisture, ensuring reliable, low-maintenance performance in demanding public spaces.



PRODUCT ADVANTAGES



Easy & Quick Installations

Starview strives to provide each customer with the best service possible in any application. This starts with designing displays with ease of service in mind. With front and rear access, our High Resolution Indoor Video Displays provide dynamic video quality with worry-free installation and service.



High Definition Displays

Starview SA-C2.5 GOB offers the finest pixel pitch LED display solutions, suitable for the most demanding applications where a fine pixel pitch is a need in a fixed installation environment such as indoor advertisement media, government & enterprise project, culture & tourism, sports, propaganda image, commercial real estate etc.



Uniform Colors and Brightness all the time

Starview LED technology guarantees uniform colors and brightness across the display. With this advanced technology, you can mix different batches of tiles and expect the best picture with accuracy and consistency over the lifetime of the display



Minimal Power Consumption

Power consumption has been a major concern for many LED applications, especially those requiring 24/7 operation. Starview LED displays are designed with optimized power supplies to limit power consumption to a minimum. This not only helps you save money but also confirms Starview's long-term commitment to environmental protection and core focus on green energy efficient solutions.

Technical specifications	SA-C2.5 GOB
Pixel Pitch	2.5mm
LED Type	SMD2020
Module Resolution (W x H)	128 x 64 pixels
Module Size (W x H)	320 x 160mm
Cabinet Size (W x H x D) (Customize)	640 x 480mm
Cabinet Resolution (W x H)	256 x 192 pixels
Cabinet Material	Die-casting Aluminum
Cabinet Weight (Include Module)	5.6kg/panel
Pixel Density	160,000 pixels/m ²
Minimum Viewing Distance	2.5m
Brightness	800nits
Refresh Rate	3,840Hz
Frame Rate	50/60 Hz
Driving Mode	1/32scan
Service Access	Front
Display colors	14bits
Contrast Ratio	5000 : 1
Viewing Angle (H/V)	160°/160°
Max Power Consumption	500W/m ²
Avg Power Consumption	200W/m ²
Input Voltage	AC110V~AC240V @50Hz/60Hz
Operating Temperature	-20°C ~60°C
Operating Humidity	10% ~ 90%
Storage Temperature	-20° ~ 65°C
Storage Humidity	10% ~ 90%RH
Protection	GOB
LED Lifetime	100,000 hours
Certificate*	CCC/ CE/ RoHS/ FCC

* The listed certifications are issued for markets in different regions. For the current status of the listed certifications in your region, please contact an authorized Starview representative.

For technical or sales support, please visit:

www.starviewint.asia

Performance specifications are typical. Due to constant research, specifications are subject to change without notice. For the most up-to-date specifications, please contact an authorized Starview representative.

For assistance with confirming the Jurisdiction & Classification of Starview Asia products, please contact info@starviewint.asia

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Australia Headquarters: Level 40, 140 Williams Street, Melbourne VIC 3000, Australia