

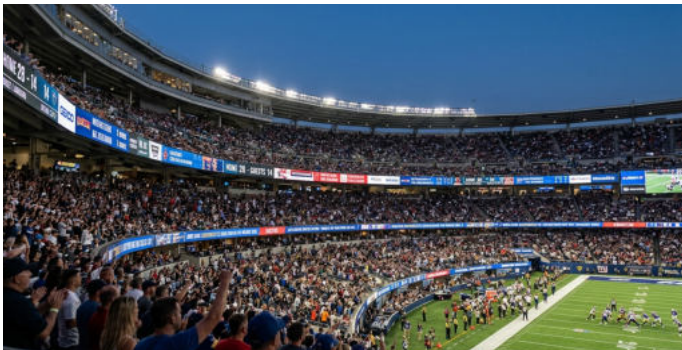


SA-RBX SERIES

OUTDOOR LED VIDEO WALL

FEATURES

- Delicate structure, Seamless splicing, perfect flatness, fanless cooling system.
- High precision Aluminum cabinet frame Flatness $\leq 0.015\text{mm}$.
- Front side viewing--Matte corrugation module mask To achieve ultra-high contrast.
- Support full-front and rear maintenance. Suits for all outdoor applications.
- Both front and rear side to achieve IP65.
- Electric power saving up to 30%.



Outstanding Visibility

Offering a powerful of brightness, this super-bright display excels outdoors even in direct sunlight, instantly capturing attention and effectively delivering content.



Reliable Weather Resistant Design

The front and back of the unit case are both IP65 certified, allowing for stable operation with protection against outdoor environmental factors such as wet weather and dust.



Technical specifications

SA-RBX Series

Model	SA-RBX-P4	SA-RBX-P6
SMD type	SMD1921	SMD2727
Physical density (pixels/m ²)	57,600	25,600
Module resolution (W x H) (pixel)	128x69	96x72
Module size (W x H) (mm)	400x300	400x300
Cabinet resolution (W×H) (pixel)	256x288/256x384	192x216/192x288
Cabinet size (W x H) (mm)	800x900/800x1,200 (Customize)	800x900/800x1,200 (Customize)
Module quantity (W×H)	2x3/2x4	2x3/2x4
Box weight (kg)	17.5/22.5	17.5/22.5
Maintenance mode	Front & Rear	Front & Rear
Cabinet material	Die-casting Aluminium	Die-casting Aluminium
Brightness (Nits)	5,000	6,500
Color temperature (K)	1,000-18,500 optional	1,000-18,500 optional
Viewing angle (V/H)	140°/160°	140°/160°
Flatness (mm)	≤ 0.1	≤ 0.1
Contrast ratio	10,000 : 1	10,000 : 1
Frame rate (Hz)	50/60	50/60
Drive mode	Static 1/16 scale	Static 1/16 scale
Refresh rate	3,840	3,840
Grey scale	65,536	65,536
Max power consumption (w/m ²)	780	780
Avg. power consumption (w/m ²)	200-300	200-300
Protection grade	IP65	IP65
Power Supply	AC90-264V,47-63H	
Working temperature/Humidity (°C/RH)	-20~60°C/10%~85%	
Storage temperature/Humidity (°C/RH)	-20~60°C/10%~85%	
Certificate*	CCC/CE/RoHS/FCC/CB/TUV/IEC	

*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:

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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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