

Parameters

Model No.	RA II 1.5	RA/RA Plus II 1.9	RA/RA Plus II 2.6	RA/RA Plus II 2.9
Pixel Pitch	1.57mm	1.98mm	2.60mm	2.97mm
LED Type	SMD1212	SMD1515	SMD1515	SMD2020
Packaging Technology	HOB/GOB	HOB/GOB	SMD	SMD
Pixel Density	407040pixel/m²	254016pixel/m²	147456pixel/m²	112896pixel/m²
Panel Dimension	500mm*500mm*40mm	500mm*500mm*40mm 500mm*1000mm*40mm	500mm*500mm*40mm 500mm*1000mm*40mm	500mm*500mm*40mm 500mm*1000mm*40mm
Panel Resolution	318*318pixel	252*252pixel 252*504pixel	192*192pixel 192*384pixel	168*168pixel 168*336pixel
Scan Rate	1/53	1/42	1/32	1/28
Brightness	600-800nits	600-800nits	600-800nits	600-800nits
Refresh Rate	3840Hz		3840Hz/7680Hz	
Gray Scale	14-16Bit			
Color Temperature	6500-9500K			
Panel Weight	Small Panel 4.9kg±10%	Small Panel 4.9kg±10% Big Panel 9.2kg±10%		
Panel Material	Die-Casting Aluminum			
Max. Power Consumption	580W/m²			
Ave. Power Consumption	290W/m²			
Viewing Angle	H:160°/V:140°			
Working Voltage	AC200-240V~50/60Hz or AC100-240V~50/60Hz			
IP Rating	IP30			
Maintenacnce	Front/Rear Maintenance			
Curve	Supports Curved Splicing			
Max. Stacking/Hanging	10m			
Operating Temp/Humidity	-20°C~-45°C； 10%~60%RH			
Storage Temp/Humidity	-40°C~+60°C； 10%~60%RH			
Control System	Novastar/Colorlight/Magnimage			

*All product information is provided for reference only and is subject to upgrade or change without prior notice. *The final interpretation right of products is reserved by Glos hine.



RA II Series

••• Ultra-Thin Multi-Function Commercial LED Display •••



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Ultra-Thin&Light



Convenient Maintenance



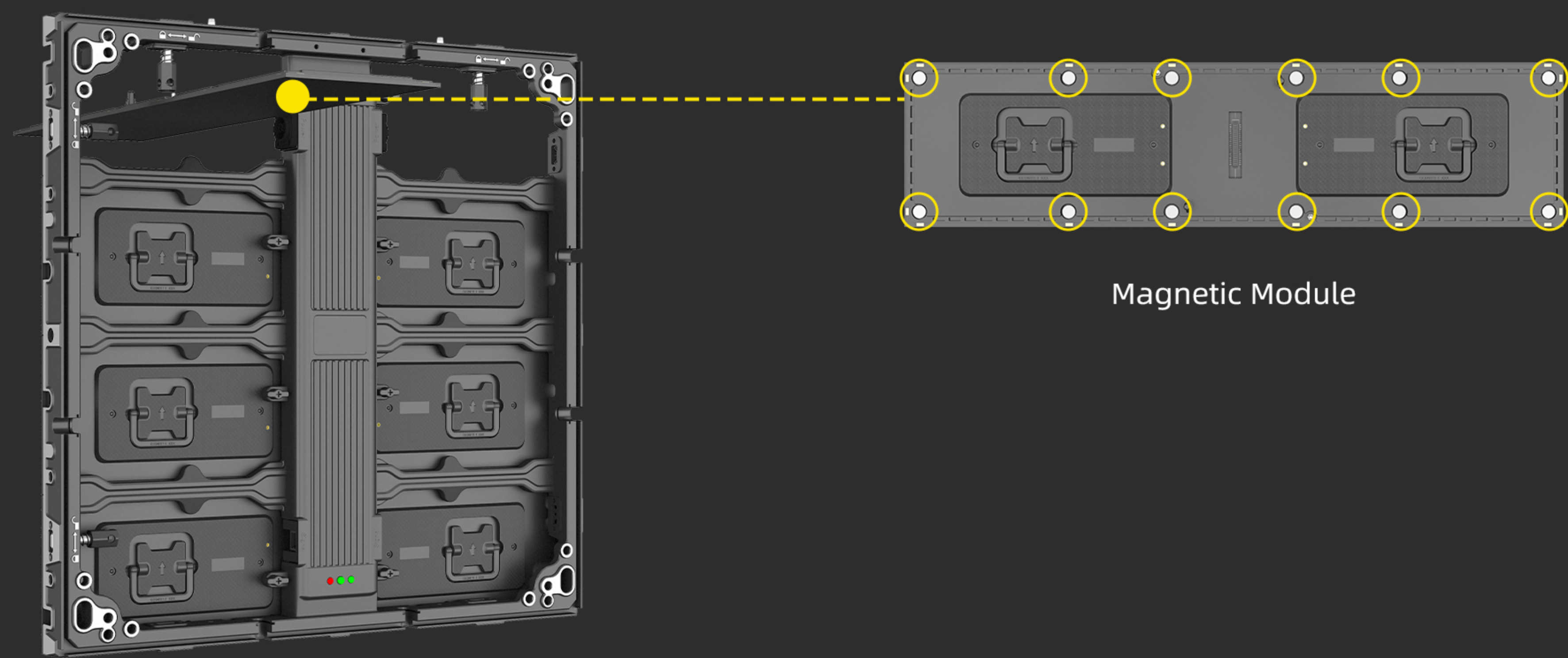
Curving Capability



Fixed Installation

Efficient Maintenance

- Modules, power supplies, and signal components all support front maintenance. This simplifies the maintenance workflow, greatly improves service efficiency, and ensures the equipment can be restored to stable operation quickly.



Customizable Backplate

- Offers customizable backplates to effectively conceal cabinet cables, ensuring a unified visual style and strengthening brand identity.



Dual-Side Display

- Features dual-side display functionality, allowing for synchronized or differentiated content on the front and reverse sides. This effectively covers bidirectional foot traffic, enhances information reach, and increases brand exposure.



Diverse Installation Scenarios

- Fixed Installation, Suspended Hoisting, Hoist Ring Lifting, Ceiling Mount, Profile Stacking Installation.



Standardized Profiles

- Perfectly compatible with the EU-standard 40*40mm aluminum profiles, significantly simplifying the installation process for exhibition venues and temporary sites, enabling rapid assembly and disassembly.



Curved Splicing

- Optional curved cabinets enable curved installations. Adjustable Angle Range: -7.5° / -5° / 0° / 5°

