



Product Catalogue GS Series

GS Series

500x500mm
500x1000mm

Technical parameter* T = Outdoor

Model	P2.6	P2.97	P3.91	P2.97T	P3.91T	P4.81T
LED Type	SMD1515	SMD1515	SMD2121	SMD1415	SMD1921	SMD1921/SMD2525 can choose
Pixel Pitch (mm)	2.6	2.976	3.906	2.976	3.906	4.807
Pixel Density (dots/m)	147,456	112,896	65,536	112,896	65,536	43,264
Module Size (mm) Module	250*250	250*250	250*250	250*250	250*250	250*250
Resolution (dots)	96*96	84*84	64*64	84*84	64*64	52*52
Cabinet Size (mm)	"500*500*75 / 500*1000*75"	"500*500*75 / 500*1000*75"	"500*500*75 / 500*1000*75"	"500*500*75/ 500*1000*75"	"500*500*75 / 500*1000*75"	"500*500*75 / 500*1000*75"
Cabinet Weight (KGs)	6.5/11.5	6.5/11.5	6.5/11.5	6.8/11.8	6.8/11.8	6.8/11.8
Refresh Rate (HZ)	7680	7680	7680	7680	7680	7680
Brightness (CD/m) Average	800-1200	1000-2000	1000-2000	4000-4500	4500-5000	3500-4000
Power (W/m) Driving	250	250	250	300	300	300
Method	I/32s	I/28s	I/16s	1/21S	1/16S	1/13S
Viewing Angles (H/V) IP rate	160/160°	160/160°	160°/160°	160/160°	160°/160°	160°/160°
Working Humidity (RH)	IP30	IP30	IP30	IP65	IP65	IP65
Working Temperature (°C)	10%-60%			10%-90%		
Installation Types	-40°C ~ +80°C					
	Sitting/Floor/Lifting/Arc/Special-shaped/Right Angle					

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Ergonomic/Simple Aesthetic Design

Power Equalization Design

Plug-and-Play Power Box Design

Module Upgrade

Slim Design



Hard Connection

Corner Protection Design

Beveled Edge Design

Customizable Shapes

Front and Rear Maintenance

GS Series

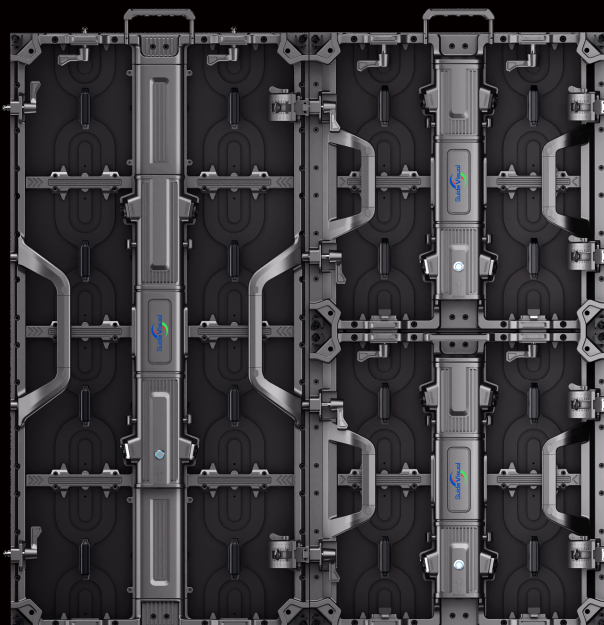
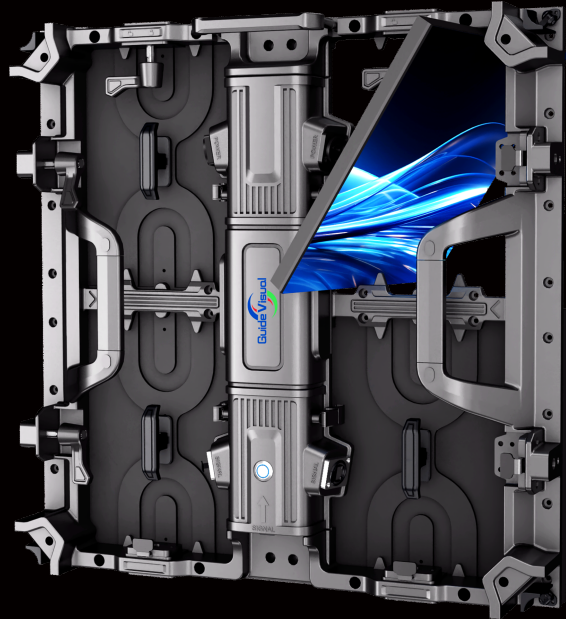
Start from the precise design of rental application

The entire GS series are dedicated to solve the problems of instant installation, easy maintenance and anti-collision for rental applications

LATEST TECHNOLOGY OF ANTI-COLLISION

PCB anti-collision welding plate

4 groups of data transmission are adopted



THE DESIGN OF GS SERIES SPLICING WITH EACH OTHER

500*500mm & 500*1000mm cabinets can
either splicing with each other, or dislocated
splicing for more creative displaying

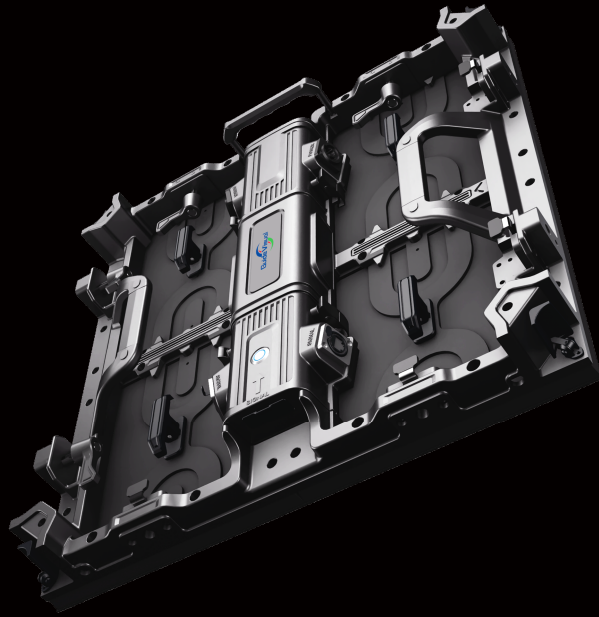
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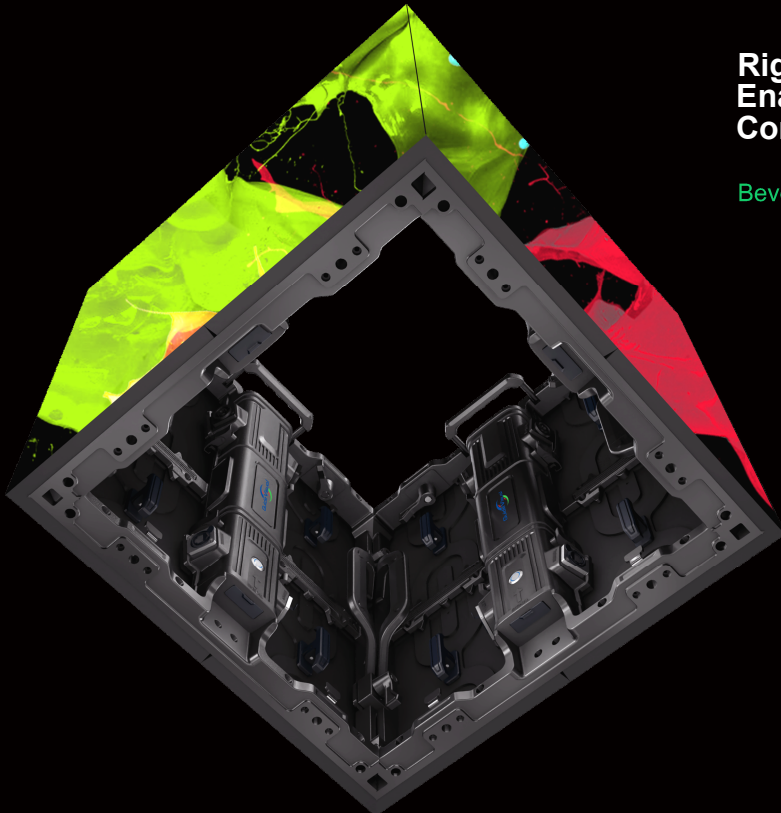
Continuous Signal

Signal backup by two network ports to assure activity easily



Right-angle Installation Design, Enabling More Creative Assembly Combinations

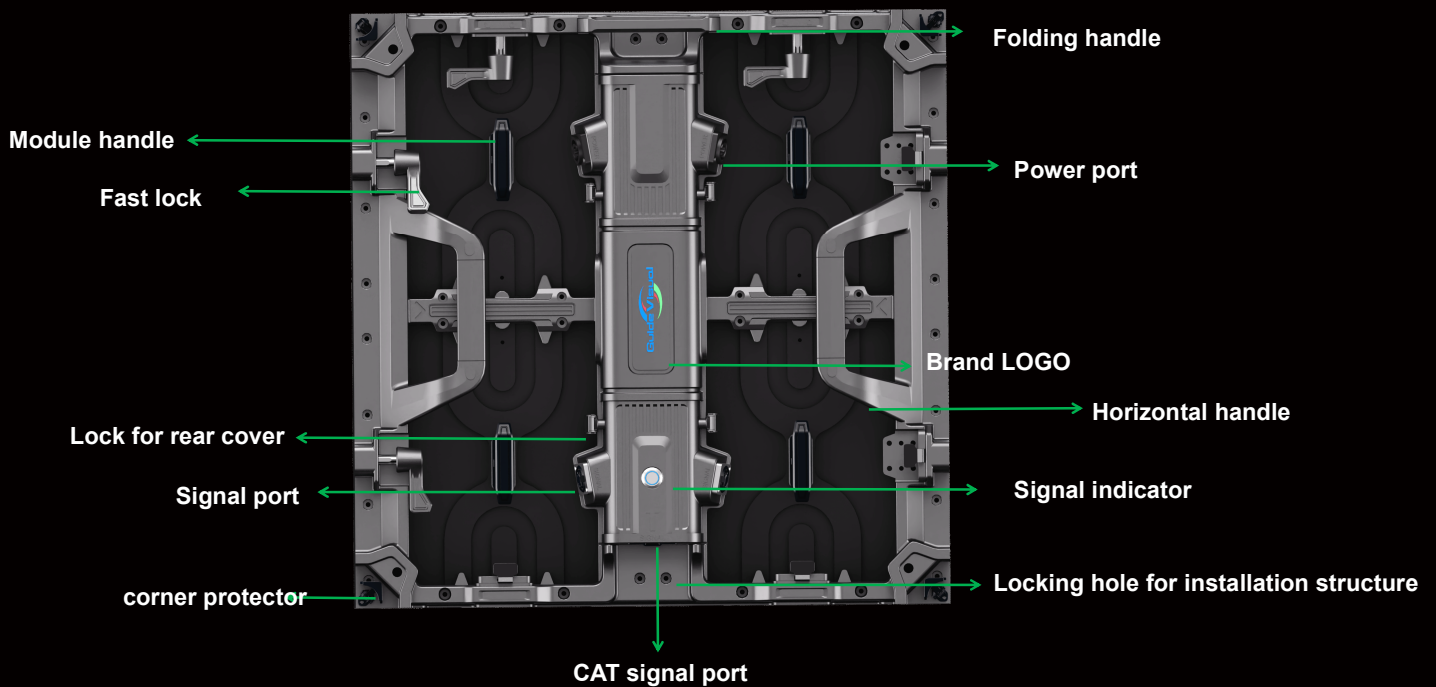
Beveled Edge Design 45°



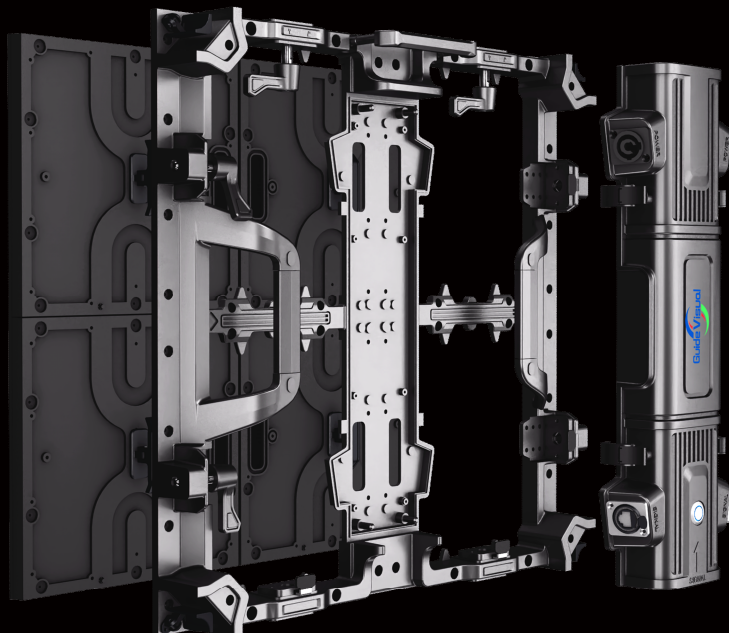
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INTEGRATED MODULAR DESIGN



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OVERVIEW OF INSTALLATION MODE

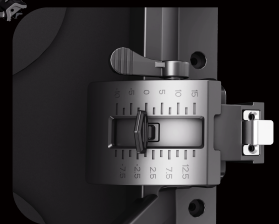
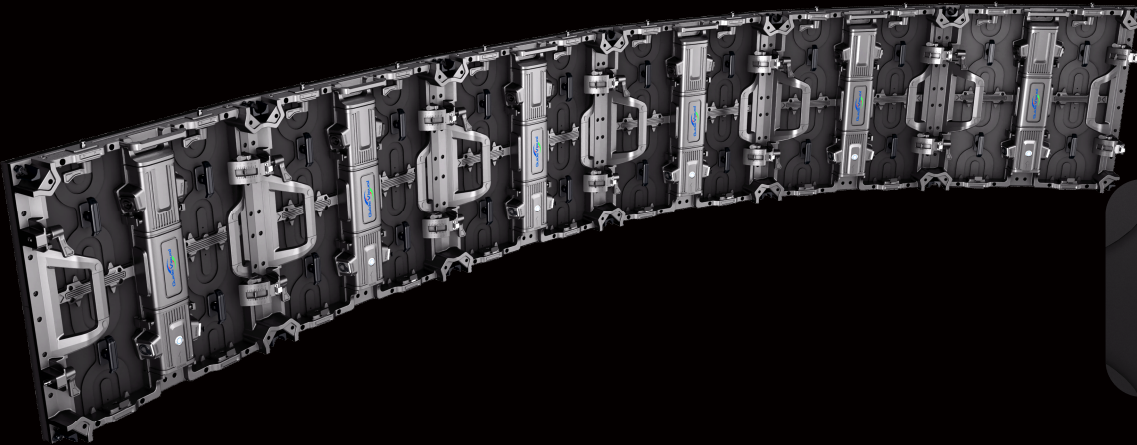
Hanging to install

I (max height <10m)

OVERVIEW OF INSTALLATION MODE

Installed as arc

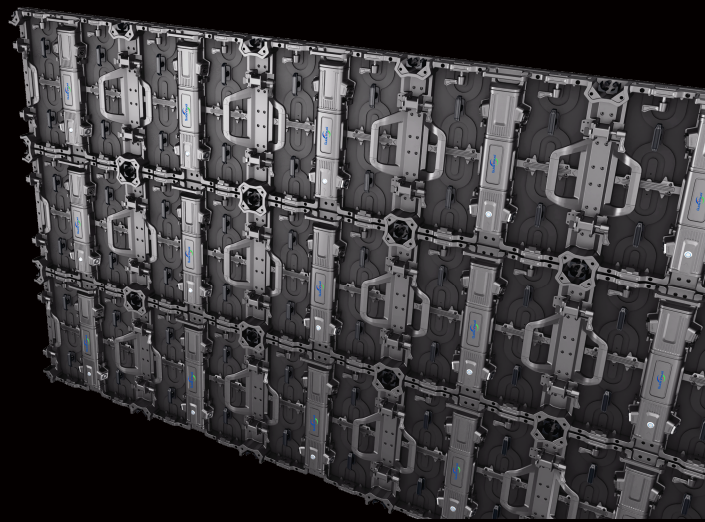
I Curved LED Cabinet



OVERVIEW OF INSTALLATION MODE

Stacking to install

I (max height <10m)



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Indoor



Outdoor



Floor



PRODUCT ACCESSORIES

The sign with * is the optional accessories



Power cable



Signal cable



Hanging beam*



Video processor*



Back rack*