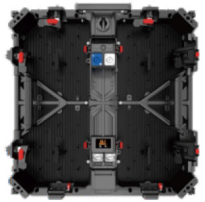


Outdoor Rental LED Display

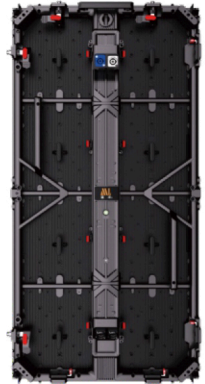
MR Series



500*500 Flexible Display



500*500 Standard Display



500*1000 Standard Display



Dual-size design



Lightweight design



High-brightness display



Inner and outer arc shape



Extremely easy to disassemble and install



Modular design



7680HZ High refresh rate



Low refresh rate

Product Features

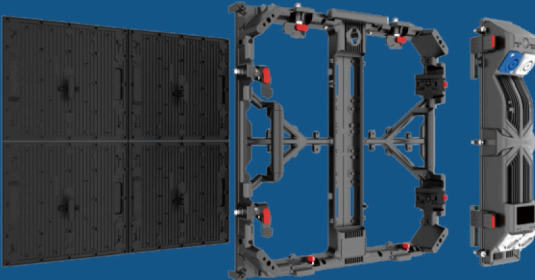
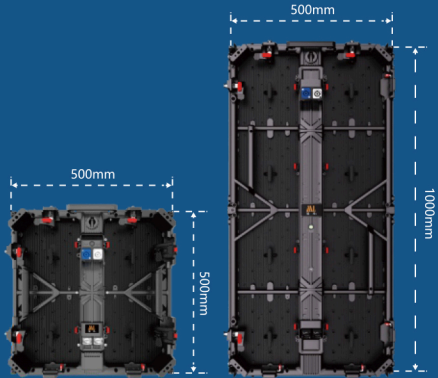
Lightweight Design

weight design of the cabinet,
Lightmore flexible when using, better operation experience.

 500*500 cabinet
6.5kg±0.5(indoor)
7.0kg±0.5(outdoor)

 500*1000 cabinet
10.5kg±0.5(indoor)
11.5kg±0.5(outdoor)

 cabinet thickness
78mm(indoor)
78mm(outdoor)



Integrated Modular DesignInt

egrated power bo x design, including power supply ,receiver card, etc.,
can be removed by just undoing the clasp.
Module adopts "magnetic suction + screw lock" double security design.

Specification

Model	LV-MR19 Flexible	LV-MR26 Flexible	LV-MR29 Flexible	LV-MR39 Flexible
Pixel Pitc	1.953mm	2.604mm	2.976mm	3.91mm
Resolution	262,144pixels/sqm	147,456pixels/sqm	112,896pixels/sqm	65536dots/sqm
Pixel Structure	SMD1415+ GOB	SMD1415	SMD2020	SMD2020
Module Size	500x250mm	500x250mm	500x250mm	500x250mm
Module Resolution	256x128dots	192x96dots	168x84dots	128x64dots
Panel Size	500x500x78mm			
Panel Resolution	500x500x78mm	192x192dots	168x168dots	128x128dots
Module Arrangement	1x2pcs			
Refresh Rate	≥7680HZ		≥3840HZ	
Panel Weigt	7.0kg±0.5			
Brigtness	>800nits			
Best Viewing Distance	>1.9m	>2.6m	>2.9m	>3.9m
Best Viewing Angle	H160°/140°			
Working Voltage	AC100~240V (+/-10%)			
IP Rating	Front IP20/ Rear Ip20			
Maintenance Way	Rear Maintenance			
Max Power Consumption	<580W/m²	<580W/m²	<580W/m²	<580W/m²
Ave.Power Consumption	<200W/m²	<180W/m²	<200W/m²	<180W/m²
Life Span	100,000 Hours			