



Magnetic module



High precision



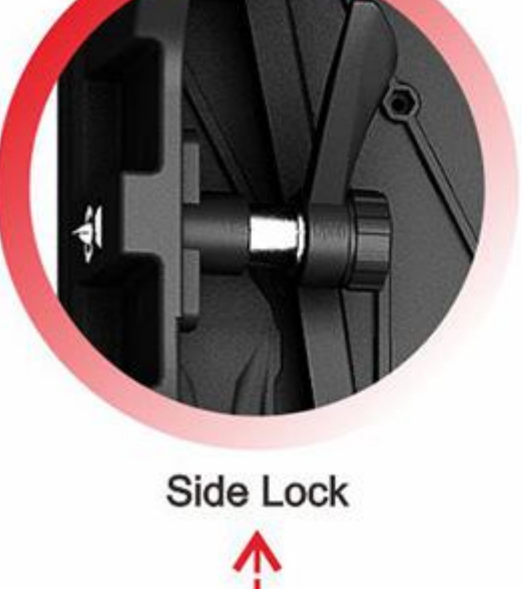
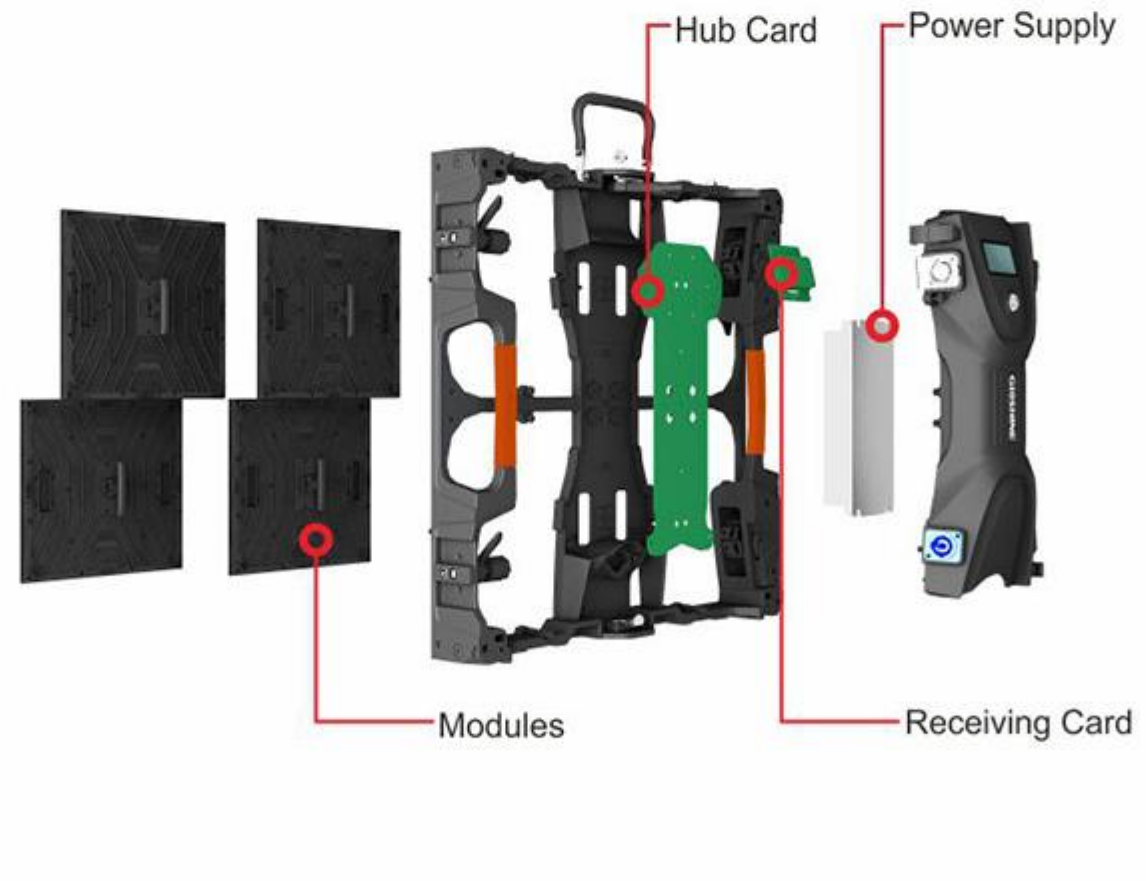
Fast maintenance



Memory function



Groundbreaking Industrial Design



Side Lock



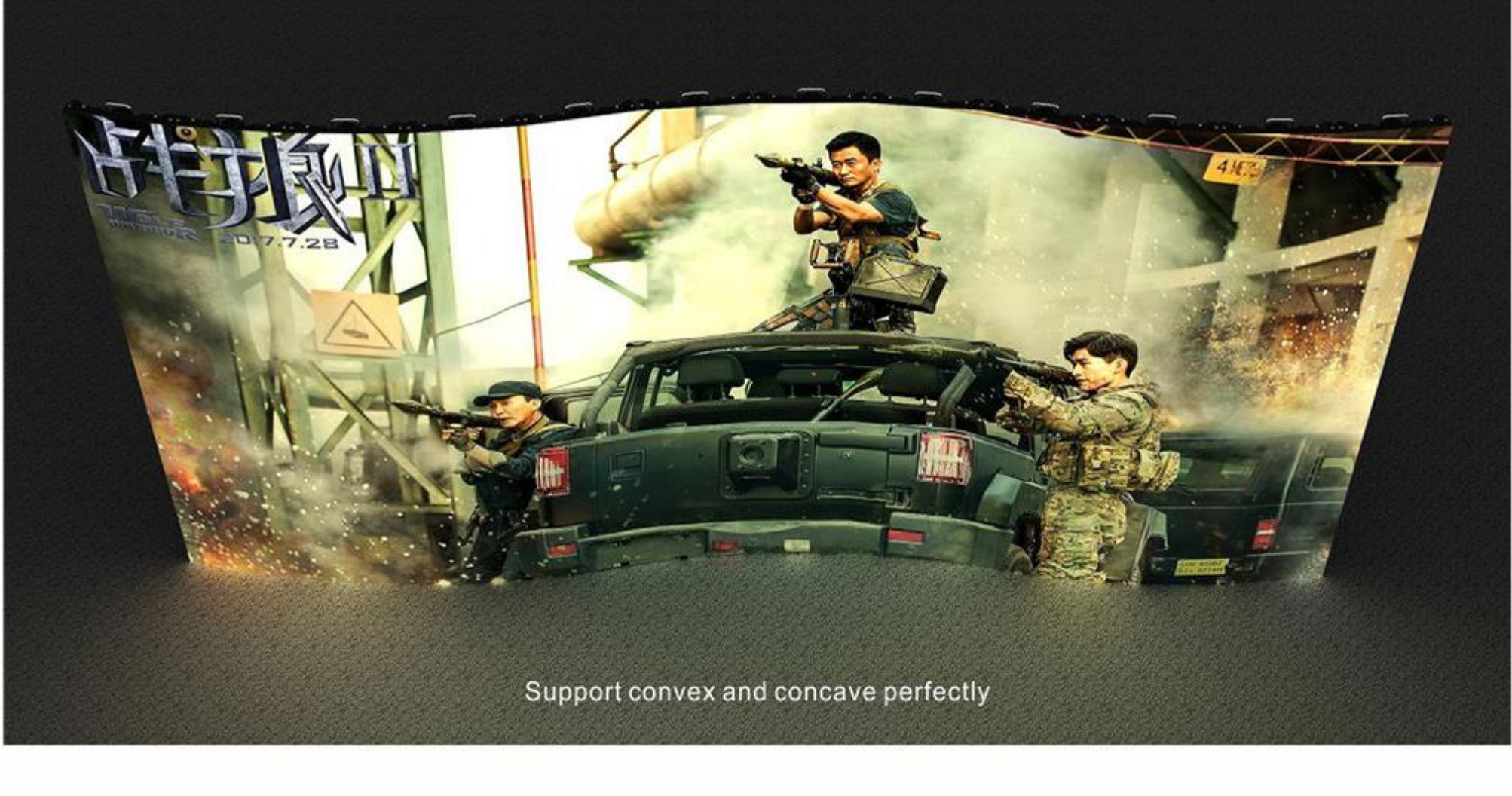
Innovative Curve Dial Locks



Anti-collision Design



Hanging Lock & Lifting Handle



Support convex and concave perfectly



Hanging Installation  
Max 10 meters high



Stacking Installation  
Max 10 meters high



<Front access>

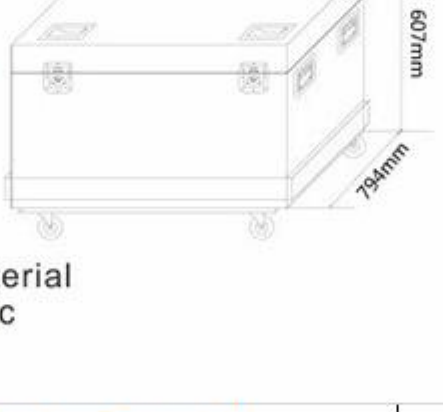


<Rear access>

To adapt to a variety of installation environment, fast maintenance, improve operating efficiency.



X 8Pcs



- Loading: 8 pcs in 1
- Eco-friendly material
- Safety and reliable
- Anti-electrostatic
- Strong loading



Model	LX MV 2.6 Indoor Curvable	LX MV 2.9 Indoor Curvable
Pixel Pitch	2.6 mm	2.9 mm
LED encapsulation mode	SMD1515 anti-glare black leds (contrast ratio>5000:1) Gold Conductive Wire	SMD2020 anti-glare black leds (contrast ratio>5000:1) Gold Conductive Wire
Resolution	147,456 pixels/sqm	112,896 pixels/sqm
Cabinet Dimension(W x H)	500*500*78mm	
Cabinet Resolution	192*192pixels	168*168pixels
Cabinet Material	Die-Casting Aluminum Alloy	
Cabinet Weight	8,3KG	
Driver IC	Macrobit MBI5153	
Refresh Rate	≥3840Hz (flicker free) high refresh rate, without any scan line under the TV & Camera	
Grey Scale	14-16bit	
Best View Distancing	>2m	
Viewing Angle	160° horizontal and 140° vertical	
Brightness	1200-1500nits	
IP rating	IP30	
Brightness Adjustment	Manual, 256 level; Auto, 8 levels	
Power Consumption	Max: 650w/sqm; Average: 325w/sqm	
Way of Drive	1/16 scan	1/21 scan
LEDs Lifetime	up to 50,000 Hours	
Operating Voltage	AC200-240V,50-60Hz high efficient power supply Megmeet Natural cooling,ZERO Noise	
Frame Rate	> 60 frames/sec	
Blind Spot Rate	≤0.0001	
Humidity	10%-60% RH	
Control Method	Synchronized with computer monitor, and other input system	
MTBF	> 10,000 hours	
Color Temperature	Brightness of R/G/B adjustable by the software 256 grades,color temperature adjustable	
Support Mode	VGA, 1,280*1,024 display synchronically with the computer, correspondence dot to dot	
Control Distance	CAT 5 network cable 100 m (no repeating); Optical fiber transmission: 500m- 10km	
Curvable	-6°~+6°	