

Rental & Stage LED Display RS Series Standard

Indoor&Outdoor Rental LED Display

Indoor and outdoor die-cast aluminum rental display screen with enhanced durability.



Anti-Collision Corner



Independent Power Box Fast Maintenance



3 Seconds Fast Installation



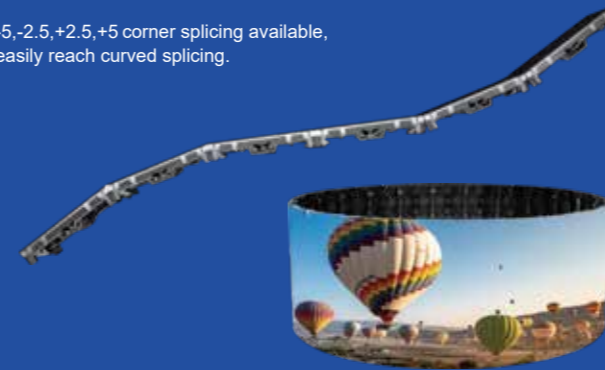
3840Hz



Arc Lock

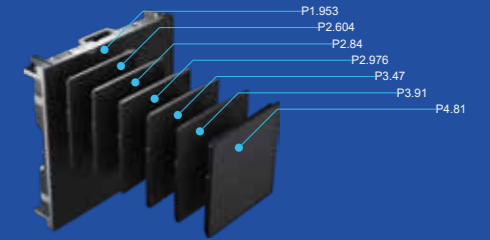
Creative Slicing

-5,-2.5,+2.5,+5 corner splicing available, easily reach curved splicing.



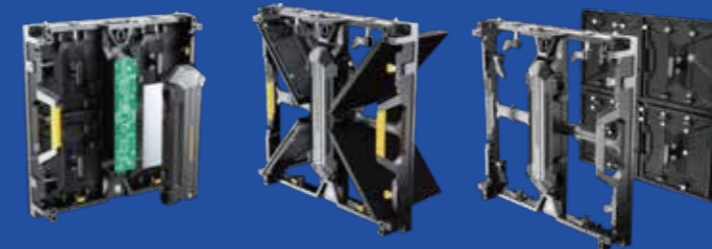
Technical Parameters of Pixel Pitch

This LED display has two panel sizes for option, with pixel pitches from 1.9mm to 4.8mm, which can meet any demands with various stage display.



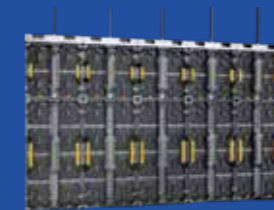
Front and Rear Maintenance

Modular design effectively improves the mainance efficiency, saves the maintenance time and cost.

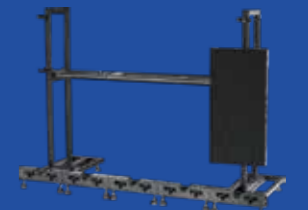


Installation Method

Fast locks design, reach fast assembly and disassembly.



Hanging Installation



Floor-standing installation

Parameter >>

Model	CHEER-RS2.6	CHEER-RS2.8	CHEER-RS3.9	CHEER-RS2.8	CHEER-RS3.4	CHEER-RS3.9	CHEER-RS4.8
Pixel Pitch	2.6mm	2.8mm	3.9mm	2.8mm	3.4mm	3.9mm	4.8mm
Enviroment	Indoor			Outdoor			
Brigltness	700cd/m ²			4500cd/m ²			
Pixel Density	147456 dots/m ²	123904 dots/m ²	65536 dots/m ²	123904 dots/m ²	82944 dots/m ²	65536 dots/m ²	43264 dots/m ²
Module Size(WxH)	250×250mm						
Panel Size	500×500×84mm/500×1000×84mm						
Panel Resolution	192×192/384 dots	176×176/352 dots	128×128/256 dots	176×176/352 dots	144×144/288 dots	128×128/256 dots	104×104/208dots
Panel Weight	7.2kg/13.2kg			7.5kg/13.5kg			
Ingress Protection	IP43			IP65			
Cuive(Convex Concave)	-5°, -2.5°, 0°, +2.5°, +5°						
ViewingAngle(HV)	140° /120°						
ContrastRate	5000:1			3000:1			
Input Power/Panel(Max)	480w/m ²			560w/m ²			
Input Power/Panel(Ave)	280w/m ²			320w/m ²			
Refresh Rate	3840Hz						
Input Voltage	AC100-240V 50-60Hz						
Standard Mounting Configuration	Hanging/Stacking						

Wide Application

