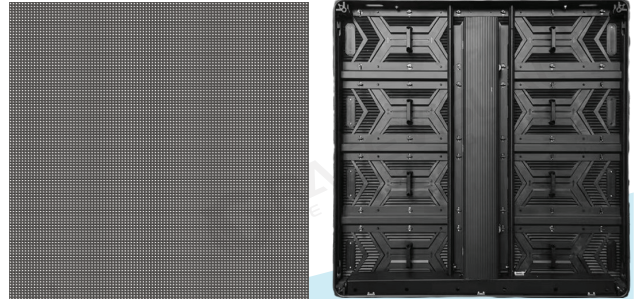


OE Series

Ultra lightweight led display only 23.5kg(51.8lbs) per panel, have 3.9, 4.8, 6.2, 7.8 10.4 pixel pitch for option. Die-cast aluminum cabinet has higher precision, easy for splicing. Support front service can meet all kinds of installation scenario.



Die-casting aluminum panel ultra-light design

only 23.5kg per panel, reduce the load-bearing pressure of steel structures



Tool-free module fix design

The module is quickly fixed with fast locks for easy maintenance



Hidden wiring design

Hidden wiring design makes the back of the display clean and tidy, more beautiful



Support 90 degree splicing

Meet the needs of 90° folding screen system

Specification:

Model	OE-3.9	OE-4.8	OE-6.2	OE-7.81	OE-10.4
Physical Pitch	3.91mm/0.15"	4.81mm/0.19"	6.25mm/0.25"	7.8mm/0.31"	10.42mm/0.41"
Pixel Configuration	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727
Pixel Density	65536px/m ²	43264px/m ²	25600px/m ²	16389px/m ²	9216px/m ²
Module Dimension(WxH)	500x250mm/ 19.68"x9.84"				
Panel Dimension(WxH)	1000x1000mm / 39.37"x39.37"				
No. of Module/panel(WxH)	2x4				
Module Resolution	128x64px	104x52px	80x40px	64x32px	48x24px
Panel Resolution	256x256px	208x208px	160x160px	128x128px	96x96px
Panel Material	Die-casting Aluminum				
Panel Weight	23.5kg(51.8lbs)				
Gray Scale	16bit				
Contrast Ratio	4000:1				
Avg. Power Consumption	218w/m ²				
Max. Power Consumption	650w/m ²				
Operating Temp/Humidity	-10°C - 60°C / 10% - 60%				
Storage Temp/Humidity	-30°C - 60°C / 10% - 60%				
Refresh Rate	3840hz				
Brightness	>=5000nits				
Viewing Angle(H/V)	140°/120°				
Expected Lifetime	100,000hrs				
Max. Stacking/Hanging	10				
Service	Front				
IP Rating(Front/Rear)	IP65/IP54				
Certification	CCC,CE,ETL,RoHS				

