

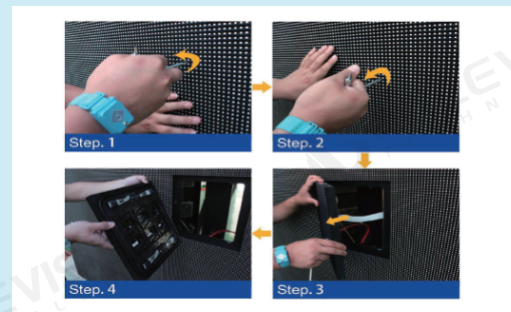
OD Series

Fully front service outdoor led display, ideal for wall-mounting installation. have 4.81, 5.95, 6.67, 8, 10mm pixel pitch for option. can meet all kinds of advertising display needs.



Multifunctional Module Buckle

Special multifunctional module buckle designed for adjusting gaps between module and cabinet to ensure the smoothness and alignment



Fast Installation And Easy Maintenance

Fast lock system guarantees a quick and easy installation
Mechanical Front access



Outdoor Rated

IP65 rating
Brightness adjustable for day and night
Selected LED for 7/24 work mode



Energy-saving Technology

Cutting edge "cold display" technology 60% power lower than normal
50% temperature less than normal

Specification:

Model	OD-3	OD-4	OD-5	OD-6	OD-8	OD-10	OD-16
Physical Pitch	3.91mm/0.15"	4.81mm/0.19"	5.95mm/0.23"	6.67mm/0.26"	8mm/0.31"	10mm/0.39"	16mm/0.62"
Pixel Configuration	SMD1921	SMD2727	SMD2727	SMD2727	SMD2727	SMD3535	DIP3535
Pixel Density	65536px/m ²	43264px/m ²	28246px/m ²	22500px/m ²	15625px/m ²	10000px/m ²	3906px/m ²
Module Dimension(WxH)	250x250mm/9.84"x9.84"			320x320mm/12.59"x12.59"			
Panel Dimension(WxHxD)	1000x1000x150mm/39.37"x39.37"x5.90"			1280x960x150mm/50.39"x37.8"x5.90"			
No. of Module/panel(WxH)	4x4			4x3			
Module Resolution	64x64px	52x52px	42x42px	48x48px	40x40px	32x32px	20x20px
Panel Resolution	256x256px	208x208px	168x168px	192x144px	160x120px	128x96px	80x60px
Panel Material	steel/aluminum						
Panel Weight	65kg/45kg (143.3lbs / 99.2lbs)						
Gray Scale	16bit						
Contrast Ratio	2000:1						
Avg. Power Consumption	360w/m ²						
Max. Power Consumption	900w/m ²						
Operating Temp/Humidity	-10°C - 60°C / 10% - 60%						
Storage Temp/Humidity	-30°C - 60°C / 10% - 60%						
Refresh Rate	>1920hz						
Brightness	≥6500nits						
Viewing Angle(H/V)	160°/140°						
Expected Lifetime	100,000hrs						
Service	Front						
IP Rating(Front/Rear)	IP65/IP54						
Certification	CCC,CE,ETL,RoHS						

