Most cost effective outdoor commercial LED dispiay

OF3-960 Series

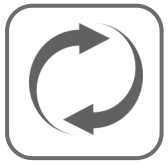




Cost-effective



Front/Rear access



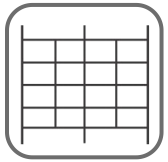
High refresh



High brightness

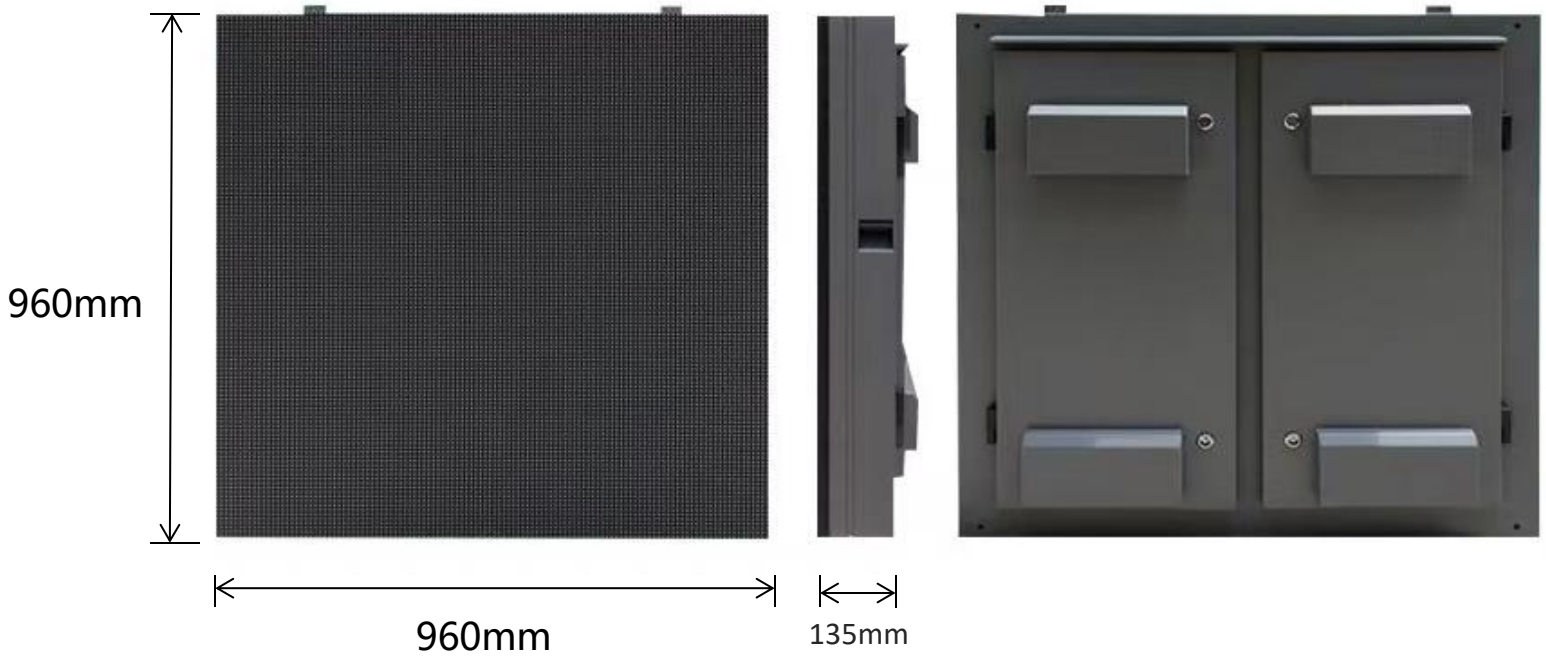


wide viewing angle



Fan screen

Dimension





960X960mm 38kg

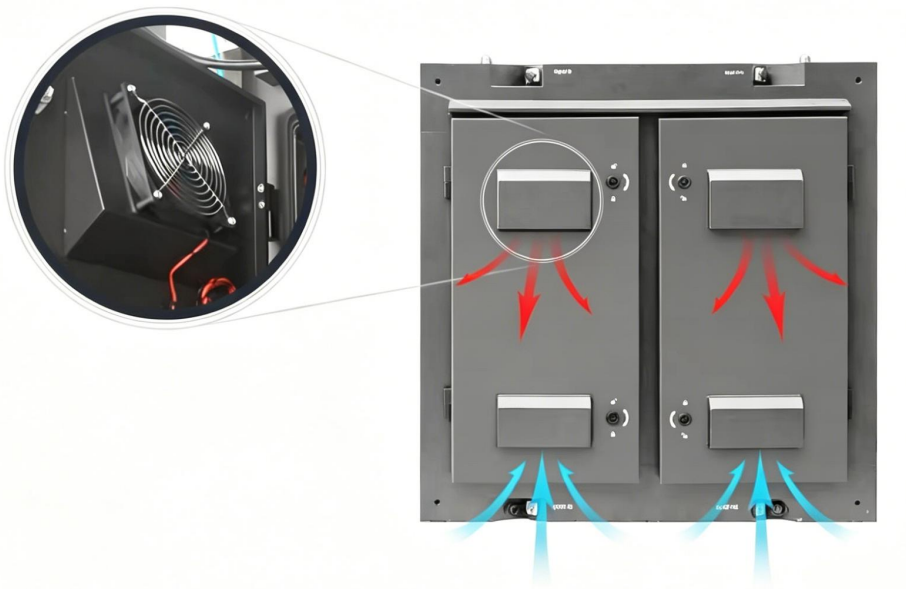
Weight is 38KG per panel

IP65 waterproof for front and back



Good Heat Dissipation

4 cooling fans each panel inside, help reduce the temperature of the screen



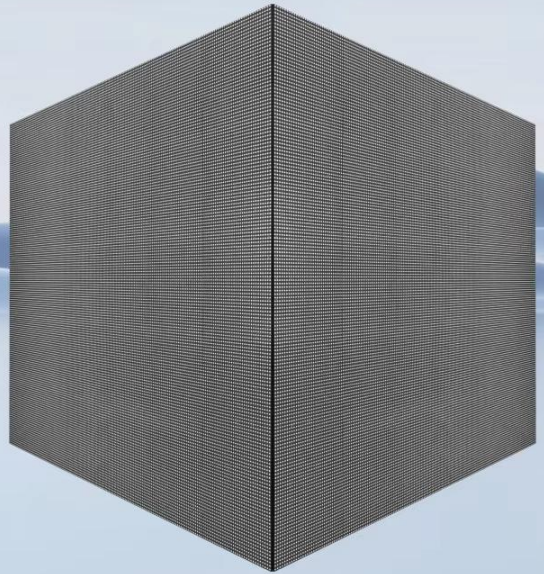


Good cabinet design

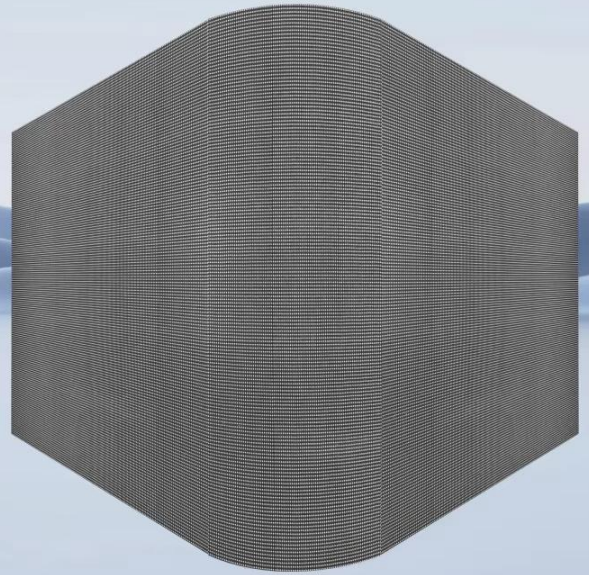
Fitting piece at the top, cabinet door lock and ventillation eave

Creative Installation

Support 90° right-angle or curved splicing.



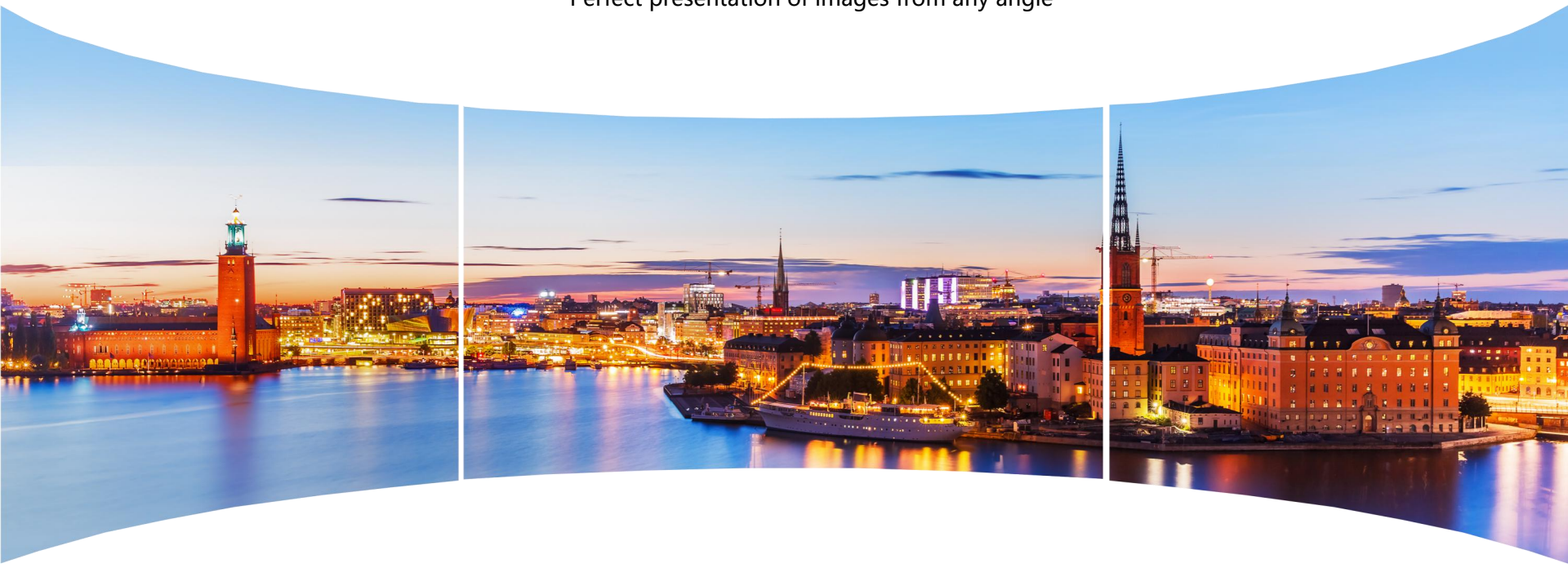
90° right angle



90° curved

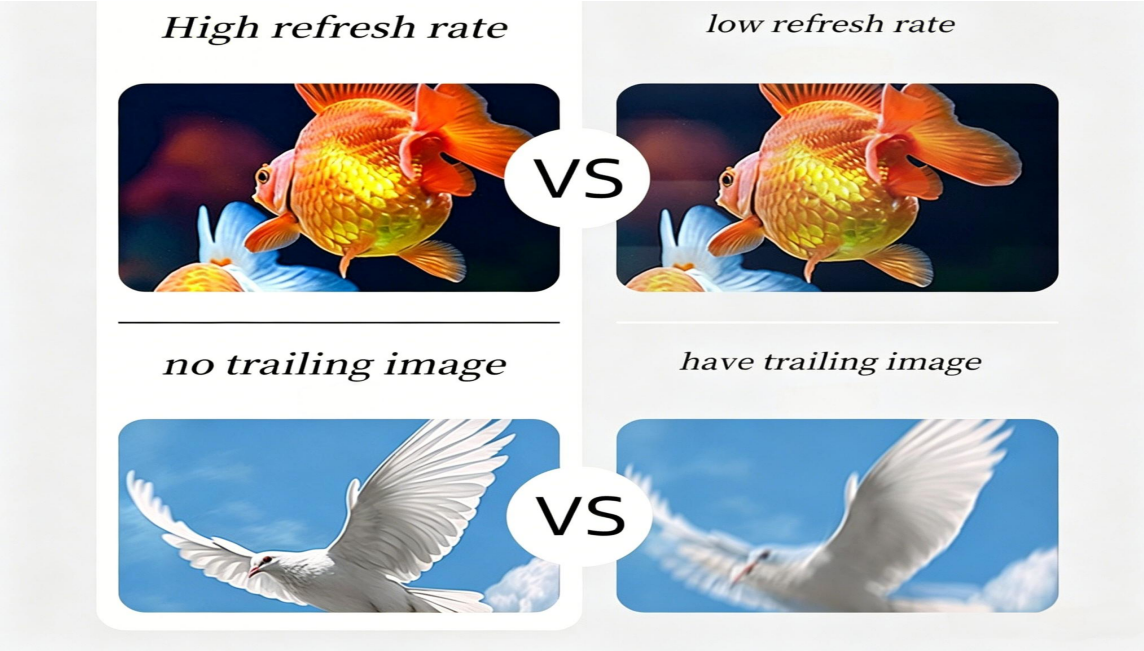
160 ° ultra wide viewing angle

Perfect presentation of images from any angle



High refresh rate 3840hz

Perfect visual effect, smoother picture



Pixel Pitch	P3.076	P4	P5	P6.67	P8	P10
SMD Type	SMD1415	SMD1921	SMD1921	SMD2727	SMD3535	SMD3535
Physical Density(dots/㎡)	105625	62500	40000	22500	15625	10000
Module Resolution	104 x 52	80 x 40	64 x 32	48 x 24	40 x 20	32 x 16
Module Size (mm)	320x160mm	320x160mm	320x160mm	320x160mm	320x160mm	320x160mm
Panel Dimension(W xH/mm)	960 x 960 x 105mm					
Panel Resolution	312 x 312	240 x 240	192 x 192	144 x 144	120 x 120	96X96
Module quantity(W xH)	3 x 6	3 x 6	3 x 6	3 x 6	3 x 6	3 x 6
Panel Weight(kg)	38	38	38	38	38	38
Maintenance Mode	Rear	Rear	Rear	Rear	Rear	Rear
Cabinet material	Magnesium alloy	Magnesium alloy	Magnesium alloy	Magnesium alloy	Magnesium alloy	Magnesium alloy
Brightness(Nits)	4500-8000(Optional)	5500-10000(Optional)	5500-10000(Optional)	5500-10000(Optional)	5500-10000(Optional)	5500-10000(Optional)
Color temperature(K)	5000-12000 Optional	5000-12000 Optional	5000-12000 Optional	5000-12000 Optional	5000-12000 Optional	5000-12000 Optional
Viewing Angle(H/V)	140° /160°	140° /160°	140° /160°	140° /160°	140° /160°	140° /160°
Best viewing distrance	3-100m	4-100m	5-100m	6-150m	8-150m	10-200m
Contrast Ratio	7000 : 1	7000 : 1	7000 : 1	7000 : 1	7000 : 1	7000 : 1
Frame -changing Frequency(Hz)	50/60	50/60	50/60	50/60	50/60	50/60
Drving Mode	1/13 Scan	1/8 Scan	1/5 Scan	1/6 Scan	1/4 Scan	1/2 Scan
Grey Level	14-16bit	14-16bit	14-16bit	14-16bit	14-16bit	14-16bit
Refresh Rate (Hz)	3840	3840	3840	3840	3840	3840
Max power consumption(W/㎡)	800	800	800	800	800	800
Avg power consumption(W/㎡)	210-300	210-300	210-300	210-300	210-300	210-300
Grude	IP65	IP65	IP65	IP65	IP65	IP65
Power supply requirements	AC90-264V, 47-63Hz					
Working Temp/Humidity(℃/RH)	-20~60℃/10%~85%					
Storage Temp/Humidity(℃/RH)	-20~60℃/10%~85%					
Cert	CCC/CE/RoHS/FCC/CB/TUV/IEC					

Applications









THANKS