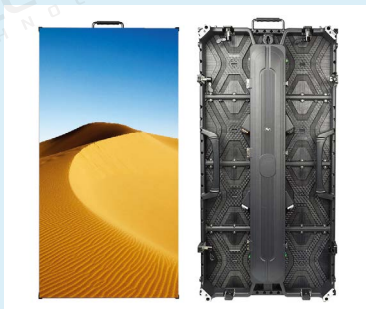
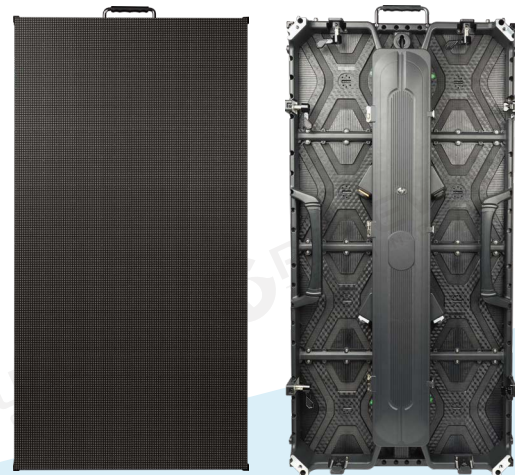


ORA Series

RACEVISUAL
TECHNOLOGIES

ORA series LED video panel is designed for outdoor rental & stage application, has pixel pitch 2.6mm, 2.9mm, 3.9mm, 4.8mm for option. Easy for maintenance. It is a economical led video panel for all kinds of events application scenario.



High brightness, vivid image

The ORA series have multiple pixel pitches for option, 2.6mm, 2.9mm, 3.9mm, 4.8mm
4500nits high brightness



Concave Convex Curvilinear

500x500mm / 500x1000mm panels arcable
concave & convex angle



Waterproof for outdoor

The ORA series adopts outdoor waterproof connectors, so it is not afraid of rain.



Crash Proof Protection

Corner protection
Avoid crashing when packing & assembling
Easy to stand for demonstration

Specification:

Model	ORA-2.6	ORA-2.9	ORA-3.9	ORA-4.8
Physical Pitch	2.6mm/0.1"	2.97mm/0.12"	3.91mm/0.15"	4.81mm/0.19"
Pixel Configuration	SMD1921	SMD1921	SMD1921	SMD2727
Pixel Density	147456px/m ²	112896px/m ²	65536px/m ²	43264px/m ²
Module Dimension(WxH)	250x250mm / 9.84"x9.84"			
Panel Dimension(WxHxD)	500x500x80mm(19.68"x19.68"x3.14") / 500x1000x80mm(19.68"x39.37"x3.14")			
No. of Module/panel(WxH)	2x2/2x4			
Module Resolution	96x96px	84x84px	64x64px	52x52px
Panel Resolution	192x192px 192x384px	168x168px 168x336px	128x128px 128x256px	104x104px 104x208px
Panel Material	Die-casting Aluminum			
Panel Weight	8kg/14kg (17.63lbs/30.86lbs)			
Gray Scale	16bit			
Contrast Ratio	4000:1			
Avg. Power Consumption	64w/panel / 128w/panel			
Max. Power Consumption	192w/panel / 384w/panel			
Operating Temp/Humidity	-10°C - 60°C / 10% - 60%			
Storage Temp/Humidity	-30°C - 60°C / 10% - 60%			
Refresh Rate	7680hz			
Brightness	4500nits			
Viewing Angle(H/V)	160°/140°			
Expected Lifetime	100,000hrs			
Max. Stacking/Hanging	20/10			
Service	Rear			
IP Rating(Front/Rear)	IP65/IP54			
Certification	CCC,CE,ETL,RoHS			

