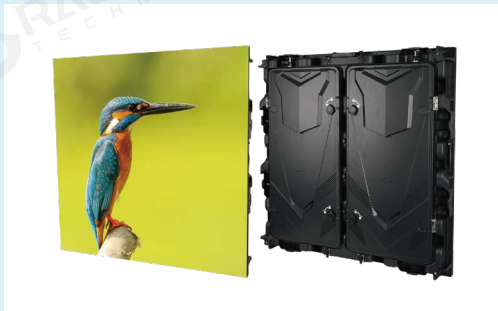


OBR Series

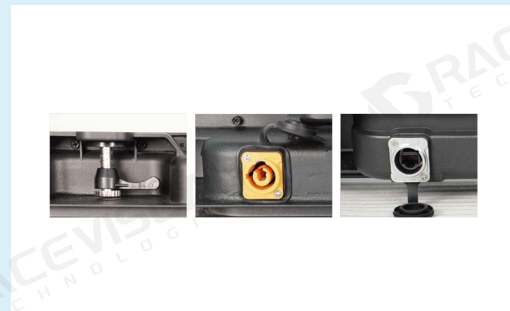
The OBR Series features outdoor high-definition displays with pixel pitches from 2.5mm to 10mm. It offers IP65 protection, anti-glare design, fast assembly, and seamless splicing, ideal for fixed or rental installations. Lightweight and durable, it ensures reliable performance and quick delivery.

OBR is available in the following pixel pitches: 2.5mm, 3.076mm, 4mm, 5mm, 6.67mm, 8mm, 10mm.



Outdoor high definition

Start from p2.5mm, outdoor rated IP65 rating
High contrast, unique mask for anti-glare



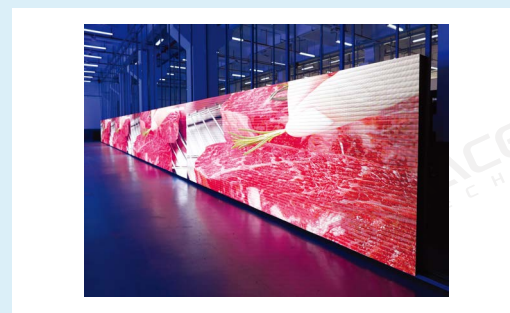
Very fast assemble

Fast lock for cabinet splicing
Power & signal connector make sure the
power & signal connection is fast & stable



Fast delivery

Inventory ready
Bulky stock for fast delivery surpassing
price advantage



Slim & seamless splicing

Die-casting aluminum & slim cabinet
For fixed installation & stage rental
Wall mounting, ceiling hanging, pillar standing

Specification:

Model	OBR-2	OBR-3	OBR-4	OBR-5	OBR-6	OBR-8	OBR-10
Physical Pitch	2.5mm/0.09"	3.076mm/0.12"	4mm/0.16"	5mm/0.20"	6.67mm/0.26"	8mm/0.31"	10mm/0.39"
Pixel Configuration	SMD1921	SMD1921	SMD1921	SMD2727	SMD2727	SMD2727	SMD2727
Pixel Density	160000px/m ²	105688px/m ²	62500px/m ²	40000px/m ²	22500px/m ²	15625px/m ²	10000px/m ²
Module Dimension(WxHxD)	320x160mm / 12.59"x6.29"						
Panel Dimension(WxHxD)	960x960x112mm / 37.79"x37.79"x4.4"						
No. of Module/panel(WxH)	3x3						
Module Resolution	128x64px	104x52px	80x40px	64x32px	48x24px	40x20px	32x16px
Panel Resolution	384x384px	312x312px	240x240px	192x192px	144x144px	120x120px	96x96px
Panel Material	Die-casting Aluminum						
Panel Weight	35kg (77.16lbs)						
Gray Scale	16bit						
Contrast Ratio	4000:1						
Avg. Power Consumption	230w/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)	160°/140°						
Expected Lifetime	100,000hrs						
Service	Rear						
IP Rating(Front/Rear)	IP65/IP54						
Certification	CCC,CE,ETL,RoHS						

