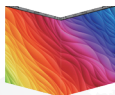
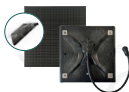


billboard

Media Template

OC Pro Series



- Seamless 90° Corner Splicing Better Display effect
- Support more various angles & Naked Eye 3D Project
- High Brightness Up to 10000nits
- High Refresh Rate & Contrast Ratio
- Thin & Lightweight Aluminum Frame
- Two In One Cable Design
- Simple & Durable For LED Display
- Overall Waterproof LED Module IP65



OC PRO Series Specification			
Model No.	OCP660	OCP800	OCP1000
Pixel Pitch	6.67 mm	8 mm	10 mm
Pixel Configuration	SMD2727	SMD2727	SMD2727
Module Size (WxH)	320 x 320 mm	320 x 320 mm	320 x 320 mm
Module Resolution	48 x 48 pixels	40 x 40 pixels	32 x 32 pixels
Module Net Weight (Kg)	1.4kg	1.4kg	1.4kg
① Regular Panel Dimension	960 x 960 mm	960 x 960 mm	960 x 960 mm
② Regular Panel Dimension	1280 x 960 mm	1280 x 960 mm	1280 x 960 mm
① Panel Dimension (Inch)	37.79"x37.79"	37.79"x37.79"	37.79"x37.79"
② Panel Dimension (Inch)	50.39"x37.79"	50.39"x37.79"	50.39"x37.79"
① Panel Resolution (H x V)	144 x 144	120 x 120	96 x 96
② Panel Resolution (H x V)	192 x 144	160 x 120	128 x 96
Pixel Density(dots/m ²)	22500	15625	10000
Drive Mode	1/6	1/4	1/2
Brightness (cd/m ²)	5500 ~ 9500 nits	5500 ~ 9500 nits	5500 ~ 10000 nits
Color processing (Bit)	14-18 bit		
Color Temperature	6500 - 9300K		
Grey Level	≥16384		
Refresh Rate	≥3840Hz		
Viewing Angle (H/V)	High Mask 140/65 or Normal Mask 140/140		
Input Voltage (V)	AC 110V-240V		
Input Power Frequency (Hz)	50/60		
Power Consumption (Avg)(W/m ²)	≤274W		
Power Consumption (Max)(W/m ²)	≤830		
Support 90 Degree	✓		
Frame Material	Aluminum Profile Frame or Custom Made		
Panel Weight (Kg)	28~30 Kg/panel		
Operational Temp / Humidity	-20°-60°C, 10-90% RH/-4°-122°F, 10-90% RH		
IP Rating	Outdoor IP65 Front / Rear		
Maintenance Method	Front & Rear		