

OUTDOOR OC SERIES STARDAD LED PRODUCT

MODEL NO. : OC SERIES

OUTDOOR FIXED LED DISPLAY
SMD OUTDOOR FRONT&BACK SERVICE
STANDARDIZED CABINET SIZE 960X960MM
SEEMLESS CONNECTION
DIE-CASTING ALUMINUM CABINET MATERIAL



FEATURES



ENERGY SAVING



HIGH CONTRAST RATIO



HIGH BRIGHTNESS



EASY MAINTENANCE



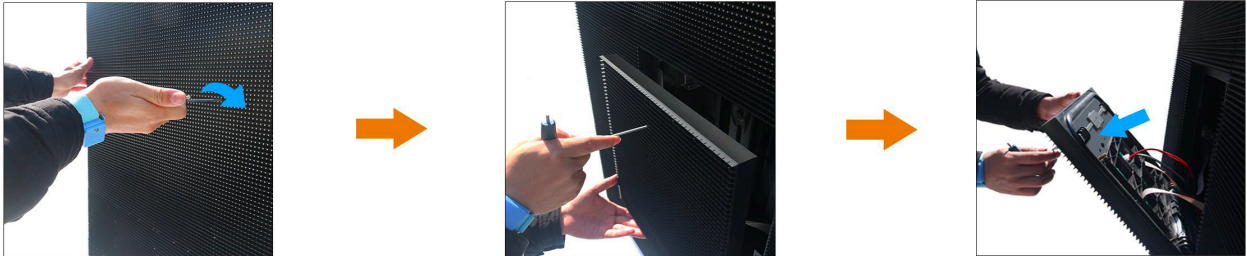
IP65 WATER PROOF



HIGH-DEFINITION DISPLAY

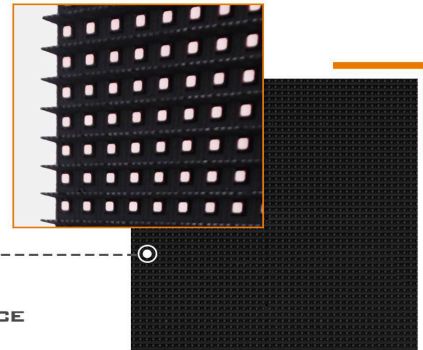
PRODUCT DESCRIPTION

01 FAST AND EASY MAINTENANCE



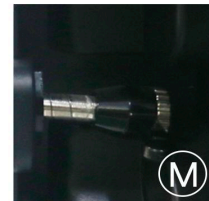
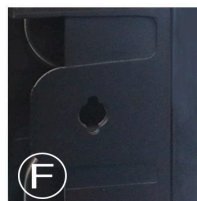
- STEP 1 USE "T" TYPE WRENCH AND INSERT THE HOLES INSIDE MODULE, TURN RIGHT TO UNLOCK TO SCREW;
- STEP 2 UNLOCK ALL SCREWS, TAKE THE MODULE OUT OF CABINET.
- STEP 3 CHECK AND DISCONNECT THE POWER PLUG AND DATA CABLES.

HIGH CONTRAST **02**



MECHANICAL ACCURACY HIGHER MASK CAP DESIGN
HIGHER MASK CAP DESIGNED AND TESTED FOR A BETTER PERFORMANCE
SPECIAL PROTECTION TO OUTDOOR ADVERTISING

03 INNOVATED SEAMLESS CONNECTION



NO-GAP ASSEMBLY, CUSTOMISED STRUCTURE
SAFETY LOCK PROVIDES BETTER CONNECTION, MECHANICAL ACCURACY
NO GAP ASSEMBLY, DIE CASTING ALUMINUM CABINET MATERIAL
HIGH PRECISION AND INTEGRAL STRUCTURE DESIGN

OUTDOOR OC SERIES STARDAD LED PRODUCT

APPLICATIONS



PATHE CINEMA LEISURE TIME



STADIUM PROJECT IN HOUSTON



INTERNATIONAL AIRPORT ADVERTISING



UK TRAILER ENTERTAINMENT DISPLAY



LARGE BUILDING FASHION ADVERTISING



PERIMETER SPORTS LED DISPLAY

OUTDOOR FIXED LED PRODUCTS



Item Parameters	OC400	OC500	OFC660	OC800	OC1000
Pixel Pitch	4mm	5 mm	6.67mm	8mm	10 mm
LED Configuration	SMD 1921		SMD 2727		DIP 346
Module Size	320mmX320mm				
Module Resolution	80X80	64X64	48X48	40X40	32X32
Panel Dimension	960mmX960mmX135mm				
Panel Resolution	240X240	192X192	144X144	120X120	96X96
Pixel Density(dots/m ²)	62500	40000	22500	15625	10000
Drive Mode	1/10	1/8	1/6	1/4	1/4
Max. Brightness	6,000 nits	6,500 nits	5,500 nits	5,000 nits	10000 nits
Color Processing(Bit)	16				
Grey Level	65536				
Refresh Rate	≤3,840 Hz				
Viewing Angle	140°/140°				
Operating Power Source	100-240V AC, 50-60Hz				
Aver. Power Consumption	270 W /m ²				
Max. Power Consumption	830 W /m ²				
Frame Material	Die Cast Aluminum				
Weight Per Panel	31kg				
Operating Temperature	-10°C~+45°C				
IP Rate	IP65				
Maintenance Method	Front &Rear				

OUTDOOR OC SERIES STARDAD LED PRODUCT

Warrenty	2 Years
Certification	CE, FCC, UL, ROHS