



DRAGON2.9 OUTDOOR RENTAL

3500NITS

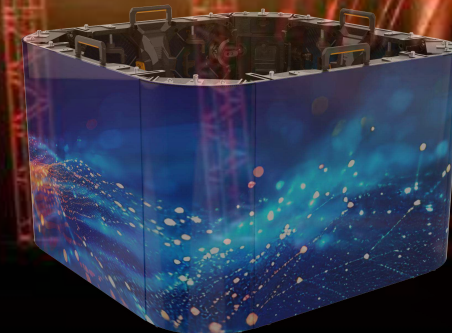
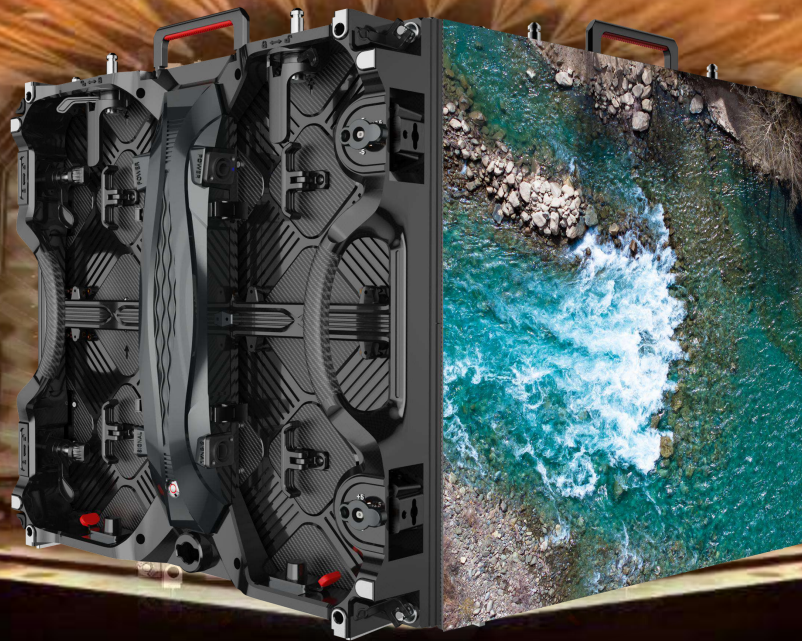
BLACK LAMP

7680HZ

HIGH CONTRAST RATIO

16BIT

**HIGH COLOR
REPRODUCTION**



DRAGON

OUTDOOR RENTAL SCREEN

DO2.9-BK

p q

w

y

y

s

s



INCREASE LED
STRENGTH ON PCB

Strength



INCREASE
DUST&WATER
RESISTANCE



INCREASE THE
VIEWING ANGLE



INCREASE THE
CONTRAST



X TRUE BLACK SMD

ULTRA-DARK PIGMENT
DEEP CONTRAST

AOB (ADHESIVE ON BOARD)

ADVANCED BONDING
VIBRATION DAMPENING

PCB

MULTI LAYER FR4
STABLE FOUNDATION

AOB
TECHNOLOGY



ADHESIVE
ON BOARD

3X SHOCK
RESISTANCE

DRAGON

OUTDOOR RENTAL SCREEN

DO2.9-BK

w r y

t

u

q

ts

t

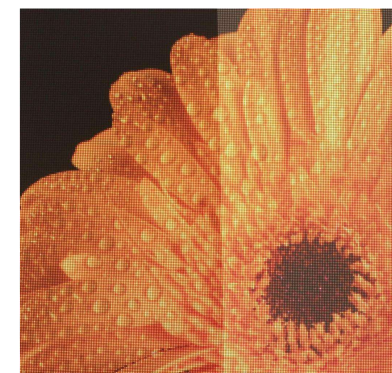
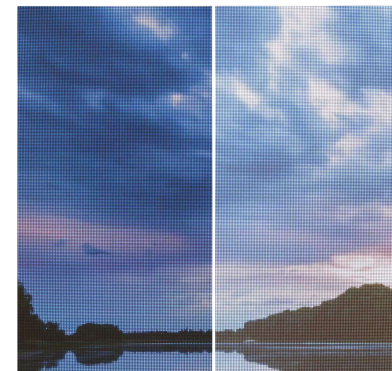
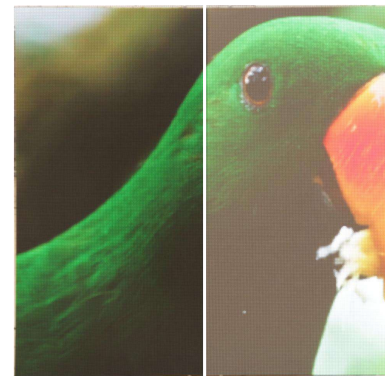
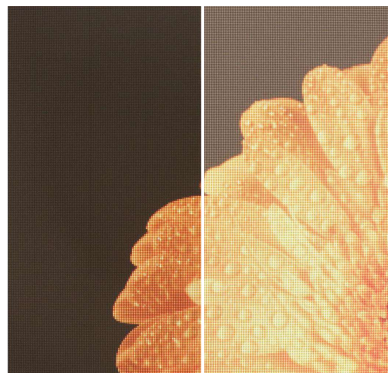
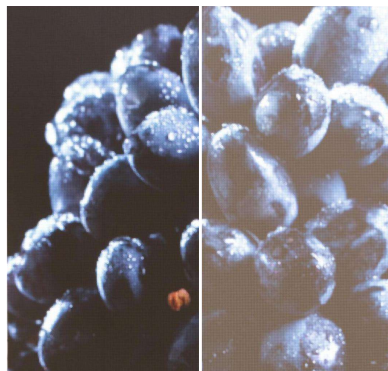
y

s

q

ts

ts



DRAGON

OUTDOOR RENTAL SCREEN

DO2.9-BK

S



High-precision



High contrast ratio



Curve function



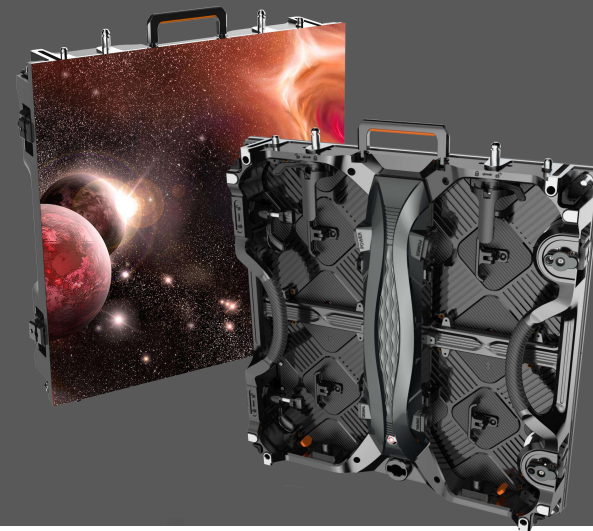
Easy installation



Fast maintenance



Waterproof



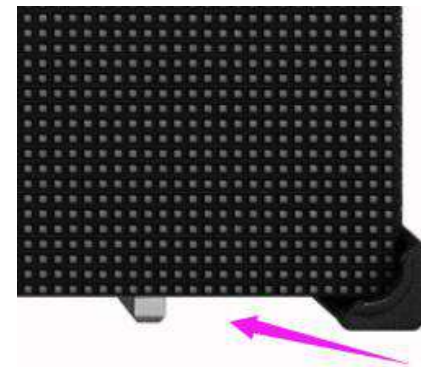
Front & Rear Maintenance



Fully Retractable
Quick-Lock



Curve-able Quick-Lock



Anti-Collision Frame

DRAGON

OUTDOOR RENTAL SCREEN

DO2.9-BK

Mechanical Data		Technical Datasheet	
Cabinet size:	500 × 500 mm	Pixel pitch:	P2.9
Weight:	8 kg/pcs	LED type:	SMD1415, Black LED
Cabinet Material:	Die-cast aluminum	Brightness:	3500cd/m ²
Power Unit Material:	Die-cast aluminum	Refresh rate:	>7680Hz
Maintenance:	Front & rear Service	Scanning Mode:	1/21 Scanning
Locking System:	Curve-able in ± 5 ° , ± 2.5 ° and 0 °	Gray Scale:	14 -16bits
Installation:.	Stacking, Hanging & wall-mounted	Power consumption:	600W/m ² (max) & 200W/m ² (avg.)
Connector types:	With Power & Signal Connectors	Viewing angle:	(H)160 ° / (V)120 °
Extension	90 ° Corner screen (Optional)	Working voltage:	110-230V/60Hz
Receiver:	NOVA A8S	Color Temperature:	3000-10000K (Adjustable)
IP rating:	IP65	Brightness Level:	256 grade (Adjustable)