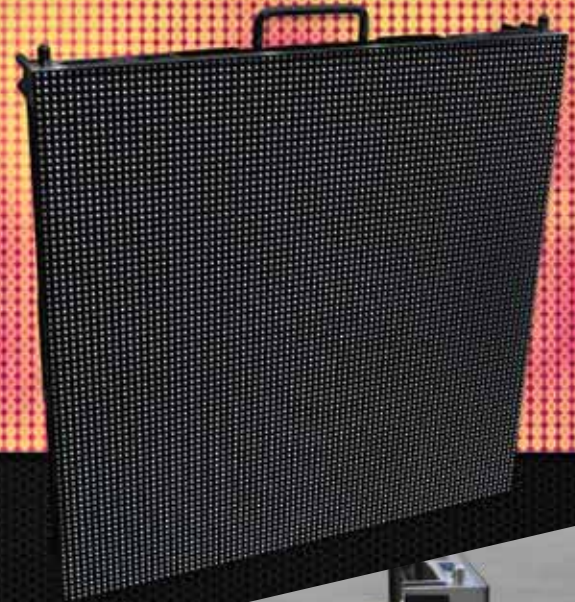


CRAB SERIES

PROFESSIONAL INDOOR LED SCREENS



HIGH CONTRAST & WIDE VIEWING ANGLE

Equipped with black face LED's, Crab Series offers high contrast ratio, creating deeper, more dramatic dark tones and brighter, more striking light tones. Also its 140° viewing angle is perfect for large audiences.



SUPER LIGHT & ULTRA-SLIM

These professional indoor LED screens are just 72 mm thick which makes them easy to fit into most spaces. Crab series were design to be lightweight in order to reduce transportation costs.



CRAB TOURING TECHNOLOGY

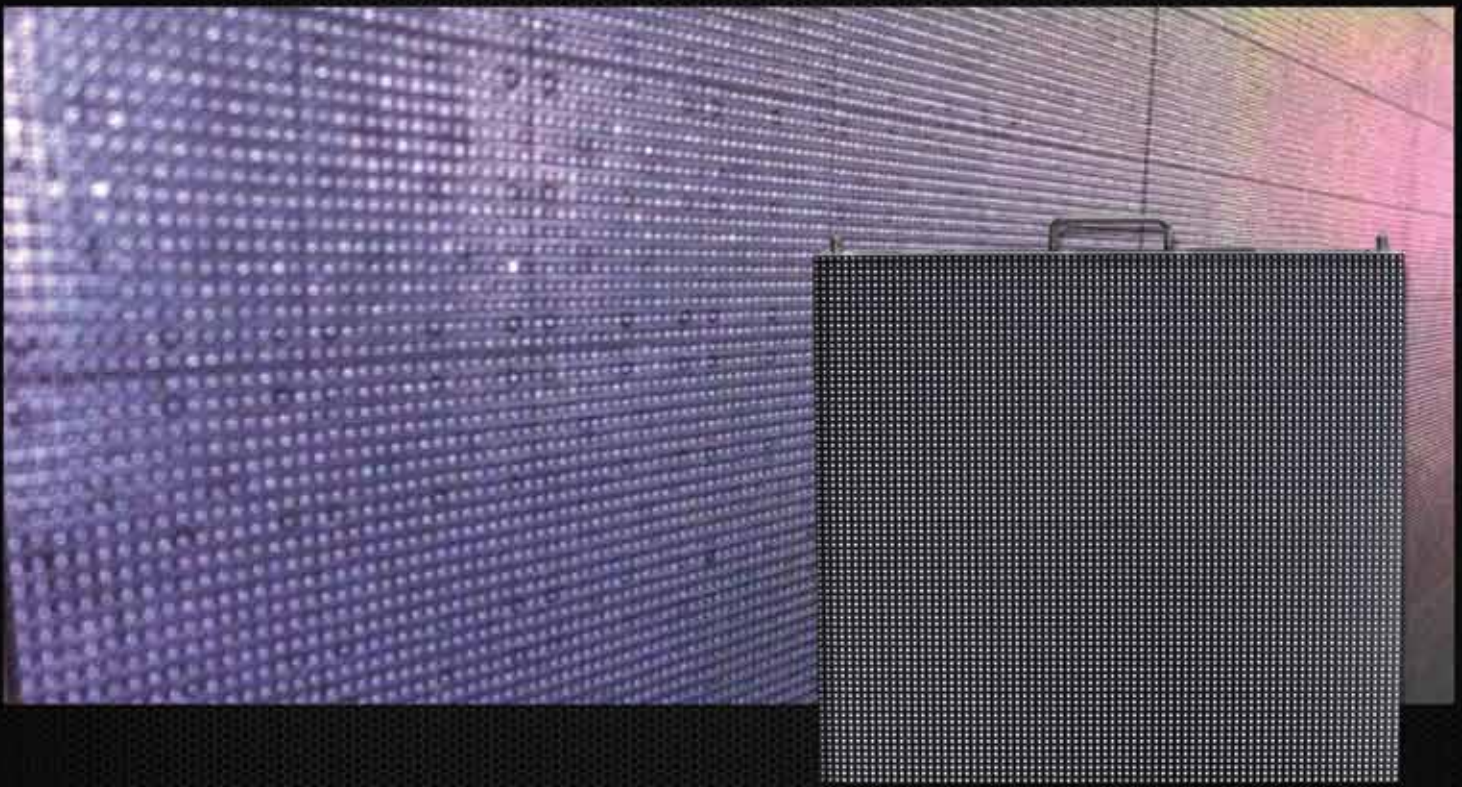
The screen module is stuck on the cabinet by magnets. Just press a button and you can take the module off easily. You can also remove power supply box fast & easy, even after setting up.



EASY INSTALLATION

Equipped with a hook on the bottom of the cabinet the Crab Series allows you to install the screen more easily. Just a one person job.





SPECIFICATIONS CRAB IP 3.9 SMD CRAB IP 4.81 SMD CRAB IP 8.21 SMD CRAB IP 6.25 SMD

Pixel pitch	3.91 mm. (Black LED)	4.81 mm.	5.21 mm.	6.25 mm.
Cabinet Size	19.7 x 19.7 in.	19.7 x 19.7 in.	19.7 x 19.7 in.	19.7 x 19.7 in.
Cabinet Weight	< 20 Lbs.	< 20 Lbs.	< 20 Lbs.	< 20 Lbs.
Module Size	9.85 x 9.85 in.	9.85 x 9.85 in.	9.85 x 9.85 in.	9.85 x 9.85 in.
Module Pixels	64 x 64	52 x 52	48 x 48	40 x 40
Density	19975,4 dot/ft2	13187 dot/ft2	11236 dot/ft2	7802,8 dot/ft2
Best Viewing Distance	> 13 ft.	> 16 ft.	> 16 ft.	> 20 ft.
Best Viewing Angle	120 degree	140 degree	120 degree	140 degree
Max power consumption	< 280W / ft2	< 229W / ft2	< 210W / ft2	< 220W / ft2
Colors	16777216	16777216	16777216	16777216
Greyscale	14 bits	14 bits	14 bits	14 bits
Color temperature	6500K	6500K	6500K	6500K
Control method	Synchronization	Synchronization	Synchronization	Synchronization
Driving device	Constant current	Constant current	Constant current	Constant current
Driving method	1/16 scanning	1/13 scanning	1/12 scanning	1/8 scanning
Frame frequency	> 60 Hz	> 60 Hz	> 60 Hz	> 60 Hz
Refresh frequency	> 2400 Hz	> 2400 Hz	> 2400 Hz	> 2400 Hz
Brightness	> 1400 nits	> 1400 nits	> 1400 nits	> 1400 nits
Working voltage	AC220V/110V ± 10%	AC220V/110V ± 10%	AC220V/110V ± 10%	AC220V/110V ± 10%
Working temperature	-50~113°F ± 10%	-50~113°F ± 10%	-50~113°F ± 10%	-50~113°F ± 10%
IP Grade	IP43	IP43	IP43	IP43
MTBF	10.000 hs.	10.000 hs.	10.000 hs.	10.000 hs.
Life span	100.000 hs.	100.000 hs.	100.000 hs.	100.000 hs.

