

FX-Block Series

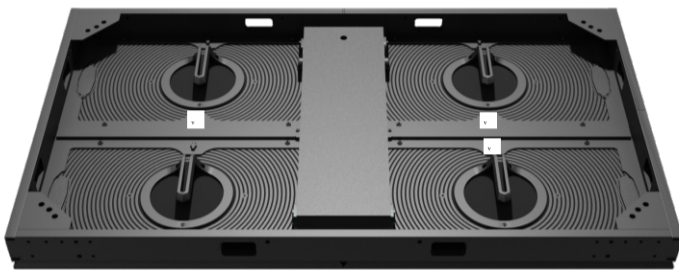


FX-Block series display: perfect display ratio 16:9, high protection, easy to install, no need extra steel structure for installation, being able to quickly assemble and remove the modules and power box, more simple components layout for more stable performance and easier maintenance.



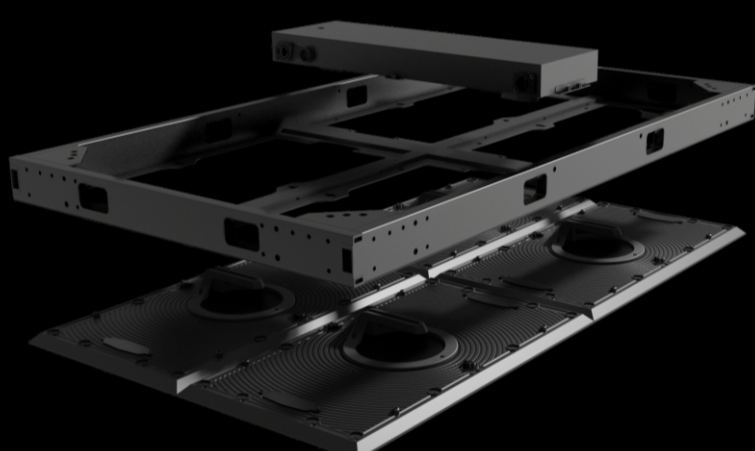
16:9 Gold ratio

Module size:480mm*270mm
Cabinet size:960mm*540mm



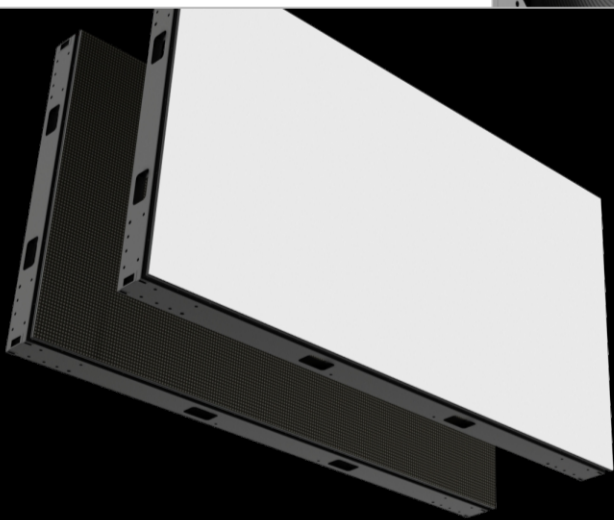
Thin and light

Single cabinet 11.5kg, thickness 58mm



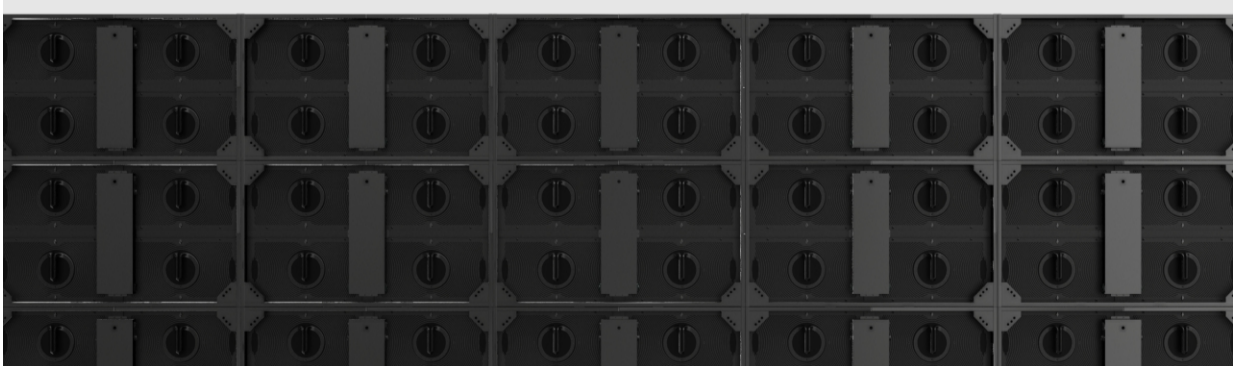
Module magnetic design
Power box can be individually removed

Modular design
Front / Rear service



Can be used for indoor and outdoor, high brightness, excellent display effect

Quick and easy installation



(Product Series)	PI3.75	PO3.75	PI5	PO5	PO7.5	
Pixel Pitch (mm)	3.75	3.75	5	5	7.5	
Module Size	480*270mm	480*270mm	480*270mm	480*270mm	480*270mm	
Module Resolution	128*72 pixels	128*72 pixels	96*54 pixels	96*54 pixels	64*36 pixels	
Module Assembly	2X2	2X2	2X2	2X2	2X2	
Panel Size	960X540mm	960X540mm	960X540mm	960X540mm	960X540mm	
Panel Resolution	256*144pixels	256*144pixels	192*108pixels	192*108pixels	128*72 pixels	
LED Type	SMD 2020	SMD 1921	SMD 2020	SMD 1921	SMD 2727	
Brightness	1000nits	5000nits	1000nits	5500nits	5500nits	
Viewing Angle(H/V)	140°/160°	140°/160°	140°/160°	140°/160°	140°/160°	
Max Power (W/m²)	560/m²	660/m²	560/m²	660/m²	660/m²	
Weight (kg/pcs)	11kg/pcs	13kg/pcs	11kg/pcs	13kg/pcs	13kg/pcs	
IP (Front/Reverse)	IP42	IP65	IP42	IP65	IP65	
Input Voltage (V)	100 -240V AC, 50 - 60Hz	100 -240V AC, 50 - 60Hz	100 -240V AC, 50 - 60Hz	100 -240V AC, 50 - 60Hz	100 -240V AC, 50 - 60Hz	
Operating Temperature/Humidity	-30°~+55°/10~80% RH	-30°~+55°/10~80% RH	-30°~+55°/10~80% RH	-30°~+55°/10~80% RH	-30°~+55°/10~80% RH	
Storage Temperature/Humidity	-40°~+80°/10~90% RH	-40°~+80°/10~90% RH	-40°~+80°/10~90% RH	-40°~+80°/10~90% RH	-40°~+80°/10~90% RH	