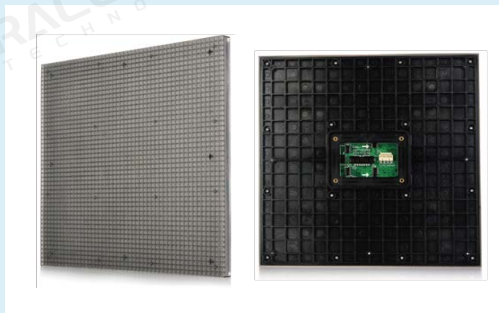
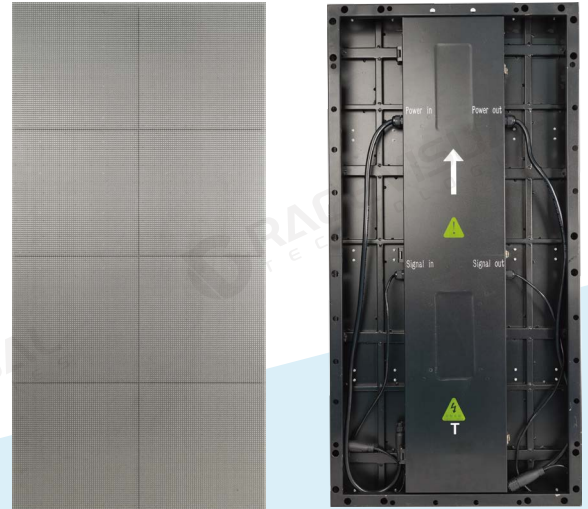


DF Series

DF Series: It offers modular design and high durability for versatile applications, providing seamless connections and a scratch-resistant PC material mask. The display can support up to 1.8 tons per square meter with adjustable height for uneven surfaces and the built-in inductor system ensures a rapid response within 0.02 seconds.



Standard Modular Design

Standard module design: 250mmx250mm
Seamless connection
PC material mask with highly scratch-resistant



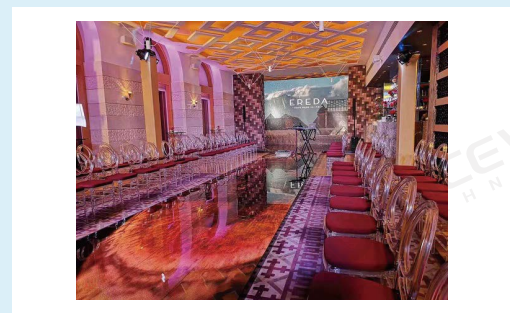
Easy & fast installation

Cable-less between modules
Tools free installation
Easy maintenance after cabinets assembled



High Loading Capacity

Loading capacity up to 1.8 tons per square meter
Height adjustable, adapt to multifarious ground



Interactive Effect

Interactive system with inductor built in
Quick response within 0.02s

Specification:

Model	DF-2.5	DF-2.6	DF-2.97	DF-3.9	DF-4.8
Physical Pitch	2.5mm/0.1"	2.6mm/0.102"	2.97mm/0.12"	3.91mm/0.15"	4.81mm/0.19"
Pixel Configuration	SMD2121	SMD2121	SMD2121	SMD2121 SMD1921	SMD2121 SMD1921
Pixel Density	160000px/m ²	147456px/m ²	112896px/m ²	65536px/m ²	43264px/m ²
Module Dimension(WxH)	250x250mm / 9.84"x9.84"				
Panel Dimension(WxH)	500x1000mm / 19.68"x39.37" 500x500mm/ 19.68"x19.68"				
No. of Module/panel(WxH)	2x4 2x2				
Module Resolution	100x100px	96x96px	84x84px	64x64px	52x52px
Panel Resolution	200x400px 200x200px	192x384px 192x192px	168x336px 168x168px	128x256px 128x128px	104x208px 104x104px
Panel Material	Cold steel / Aluminum / Die-casting Aluminum				
Panel Weight	44kg/m ²	44kg/m ²	44kg/m ²	(indoor)44kg/m ² (outdoor)50kg/m ²	(indoor)44kg/m ² (outdoor)50kg/m ²
Gray Scale	16bit				
Contrast Ratio	4000:1				
Avg. Power Consumption	218w/m ²				
Max. Power Consumption	800w/m ²	800w/m ²	800w/m ²	(indoor)800w/m ² (outdoor)1200w/m ²	(indoor)800w/m ² (outdoor)1200w/m ²
Operating Temp/Humidity	-10°C - 60°C / 10% - 60%				
Storage Temp/Humidity	-30°C - 60°C / 10% - 60%				
Refresh Rate	3840hz				
Application	Indoor	Indoor	Indoor	Indoor Outdoor	Indoor Outdoor
Viewing Angle(H/V)	160°/140°				
Expected Lifetime	100,000hrs				
Service	Front				
Certification	CCC,CE,ETL,RoHS				

