

The background features a white central area framed by blue wavy shapes. A dark blue band curves across the top, while a lighter blue band curves across the bottom. The overall aesthetic is clean and modern.

FT SERIES DIGITAL SIGN

Module View



Cabinet View



Features

Light, Thin And Cost-Saving The single cabinet is 25 kg and 4.7Inch(120mm)thickness, saving transportation and installation cost.

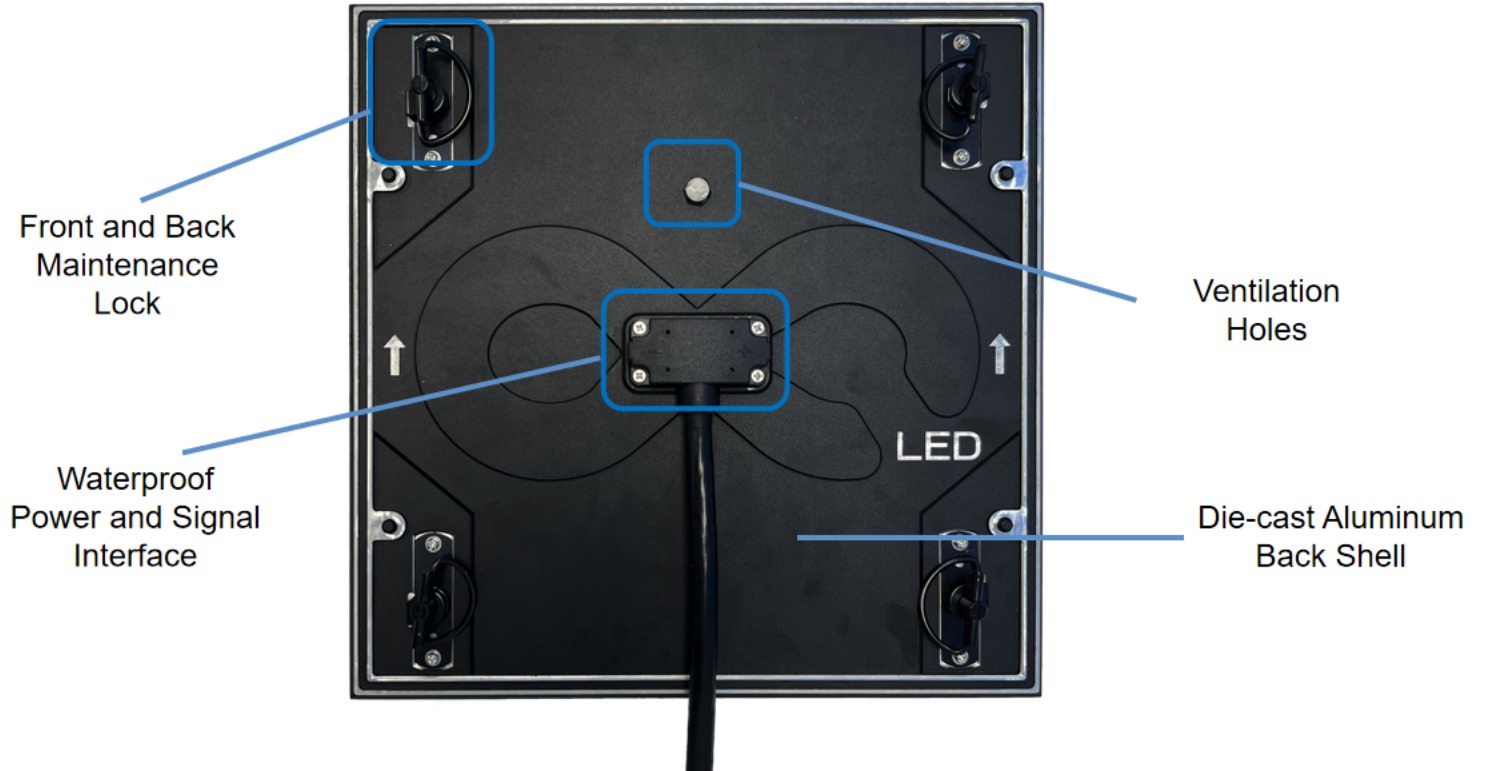


Features

1 FT(304.8 MM) by 1 FT(304.8 MM) module size. Signal and power cable integrated, good for waterproof and maintenance.



Features



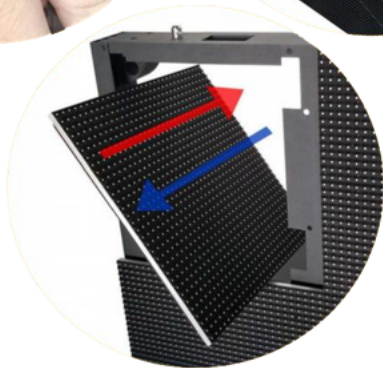
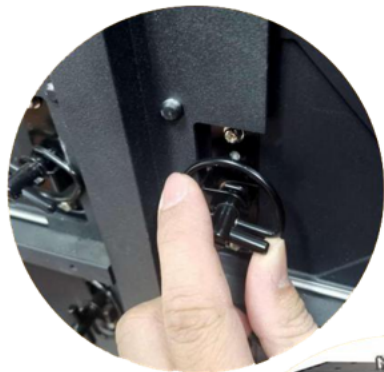
Features

IP68 high grade
waterproof and salt
spray proof.



Front A/F Features

Front and rear maintenance, Remove the module within 10 seconds



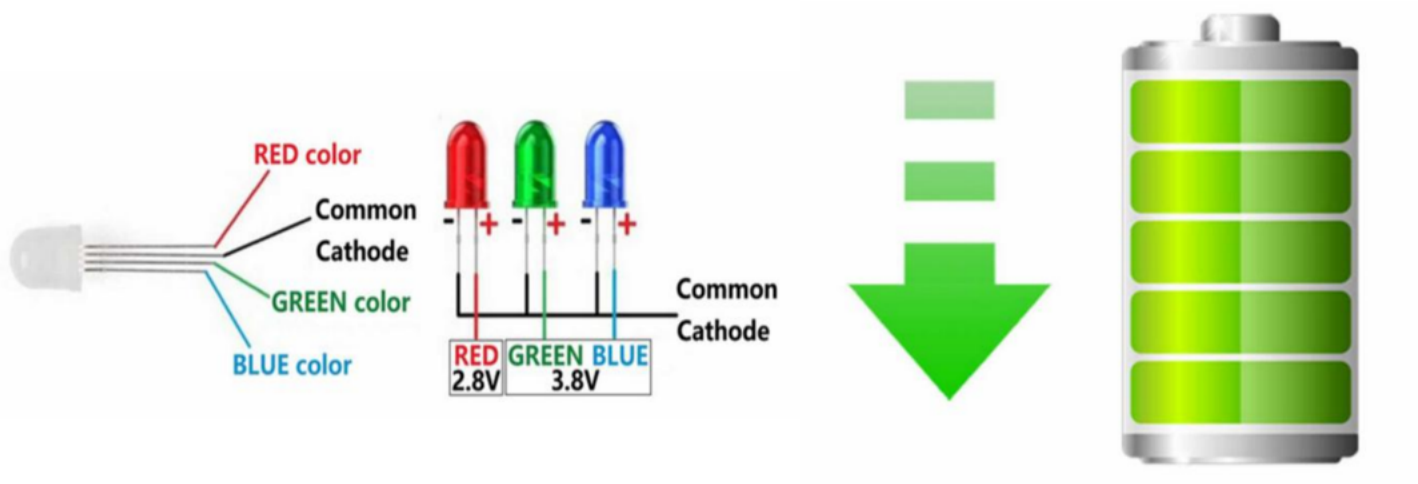
Features

Ultra-strong Ability For Anti High & Low Temperature. Under high temperature 180°F and low temperature -40°F severe surroundings, the performance is still in good working status.



Features

Low Power Consumption, Common cathode power solution, 2.8V + 3.8V input, achieving low power consumption (Average 150W/sqm).



Features

Ultra-High Brightness,
6000-10000cd



Product Parameters

Pixel Pitch (mm)	4.76	6.35	9.525
LED Type		SMD	
Pixel Density(pixels/m ²)	44010	24800	11022
Brightness(cd/m ²)		6000-10000	
Scan	1/8	1/6	1/2
Refresh Rate (Hz)		1920 - 3840	
Cabinet Weight (Kg/Ft)		4kg/ft	
Cabinet Size (Ft)		2 x 2 / 3 x 2 4 x 2 / 5 x 2	
Module Size (Ft)		1 x 1 (304.8mm x 304.8mm)	
Cabinet Material		Aluminum Extrusions	
Maintenance method		Front/Back	
Horizontal / Vertical Viewing Angle		≥140°/≥140°	
Gray Scale		14	
Protection Level		IP65/IP65	
Colour Temp		6000~12000K	
Input Signal	HDMI, DVI/VGA,RGBHV Composite,S- VIDEO,YPbPr(HDTV) etc...		
Max Power Consumption(W/m ²)		500	
Avg. Power consumption(W/m ²)		150	

 **THANKS** 