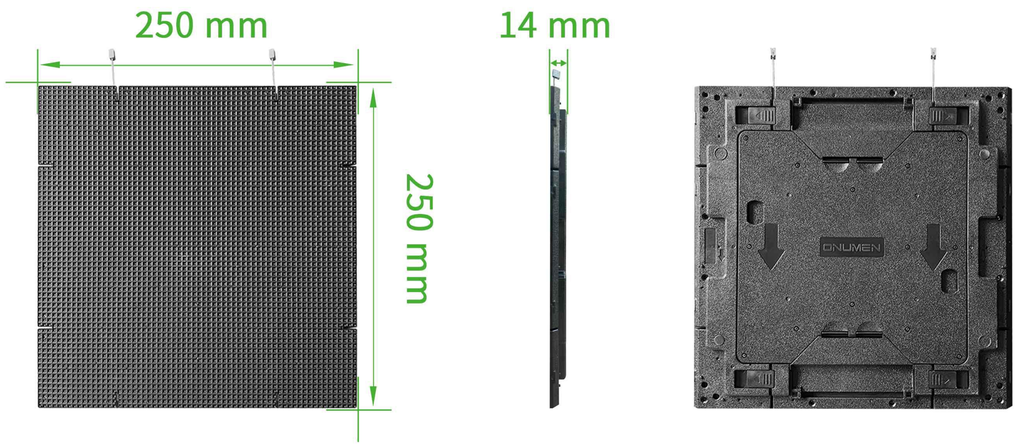
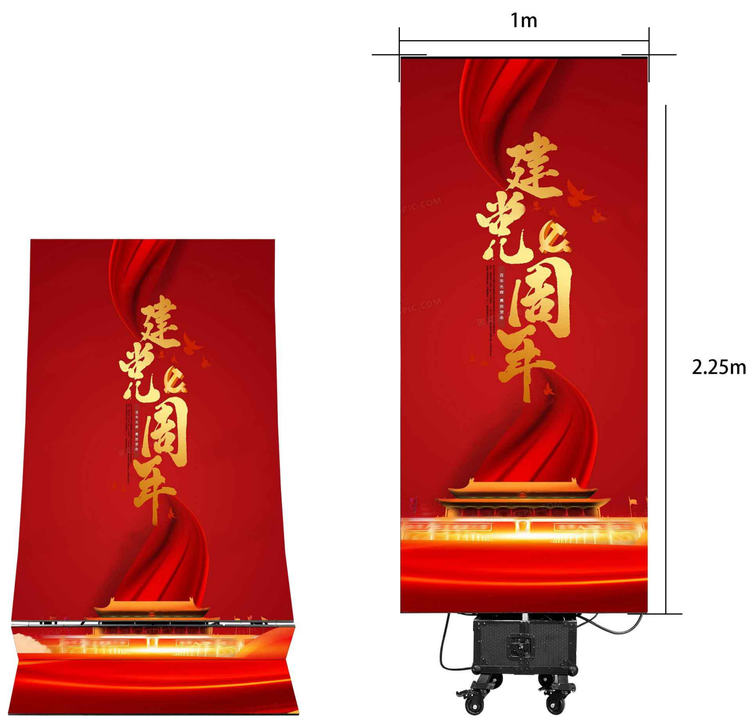
Sailing 3.9





Screen		
Application environment		Indoor
Pixel pitch	(mm)	3.9
IP rating		IP43
LED Type		SMD 1010
Pixel Density	(pixel/㎡)	65536
Driving Mode		1/16
Gray Scale	(bit)	16
Max Brightness	(nits)	800
Max Refresh rate	(Hz)	4000
Screen Thickness	(mm)	14
Max Power Consumption	(w/㎡)	690
Output Voltage	(V)	DC48
Input Voltage	(V)	AC100~AC240
Module Size	(W*H mm)	250 * 250
Folding Angle		360°
Screen Size	(W*H m)	1 * 2.25
Screen Weight	(w/㎡)	11
Certificate		TÜVRheinland, RoHS, FC, CE, CCC
Control Box		
Input Voltage		AC100~AC240V
Power Supply		RSP1000W-24
Reciveing Card		Nova T1,Wifi，up to 650,000 pixels
Asynchrounous Card		Nova A4S
Auto Lifing Rod		
Voltage		DC24V
Current		0.6A MAX.
Operation		Remote
Lift Speed		10 mm/s
Flight Case		
Case Size	L*W*H mm)	1510 * 440 * 400
Total Weight	(kg)	75