

[Features]

- Carry 8 SENSOR at the same time
- The cavity can place batteries/air pumps/IOT hosts, etc.
- Can be equipped with 30W solar panels.
- With 4 sets of cable fixing points.
- Mechanism design to prevent labeling electrode misalignment.
- Anti-wave overturning design.
- Hollow cavity design, flipped and still floating on the water.
- Excellent weather resistance, can be placed in the sea for a long time, acid and alkali resistance, food grade does not dissolve
- Buoyancy over 8kg.



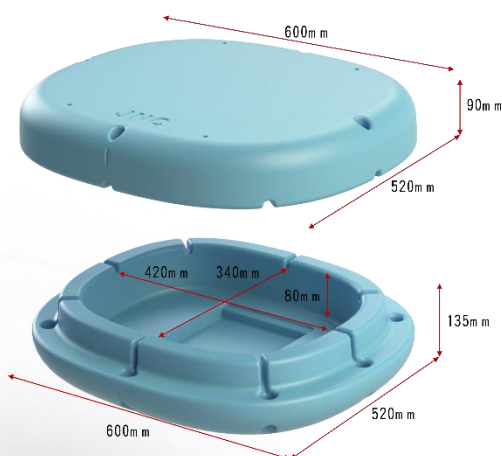
[Application]

Aquaculture/River/Ocean/Lake/Sewage Plant

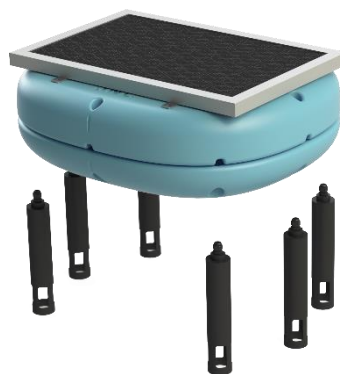
[Specifications]

Kickboard size	600×520×182mm / Weight≤5.3kg
Buoyancy	≥ 8kg
Material	Polyethylene(PE),extremely weather-resistant, strong acid/alkali resistant, non-toxic and non-leaching

[Product Diagram]



Internal view of kickboard



Floating board equipped with solar panels and sensor diagram



Explosion diagram