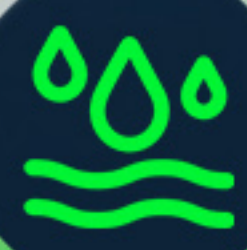




# **K4 CRUISE** SUP & Kayak Motor

*Electric power for casual water fun, relaxed cruising & leisurely excursions*

**Intelligent | Efficient | Featherlight**



Can Be Used In The Salt Water



Easily Enjoy Your Time On Water





## Top Speed

9.6km/h  
6mph



## Powerful Thrust

400W Brushless Motor  
10kg/22.05lbs Thrust



## Steering Servo

Free Steering Angle:  $\pm 35^\circ$



## Wireless Remote

One-Touch Cruise Control



## Ultra-long Battery Life

Up To 8 Hours



## DC/TYPE-C Port

Charge & Discharge Concurrently  
Max Charging Power: 230W/H



# High-Efficiency Motor Power

Powered by a **400W high-efficiency** brushless permanent magnet motor, delivering robust thrust with a top speed of **9.6 km/h**.

**Thrust**  
**10** <sub>KG</sub>

**Power**  
**400** <sub>W</sub>

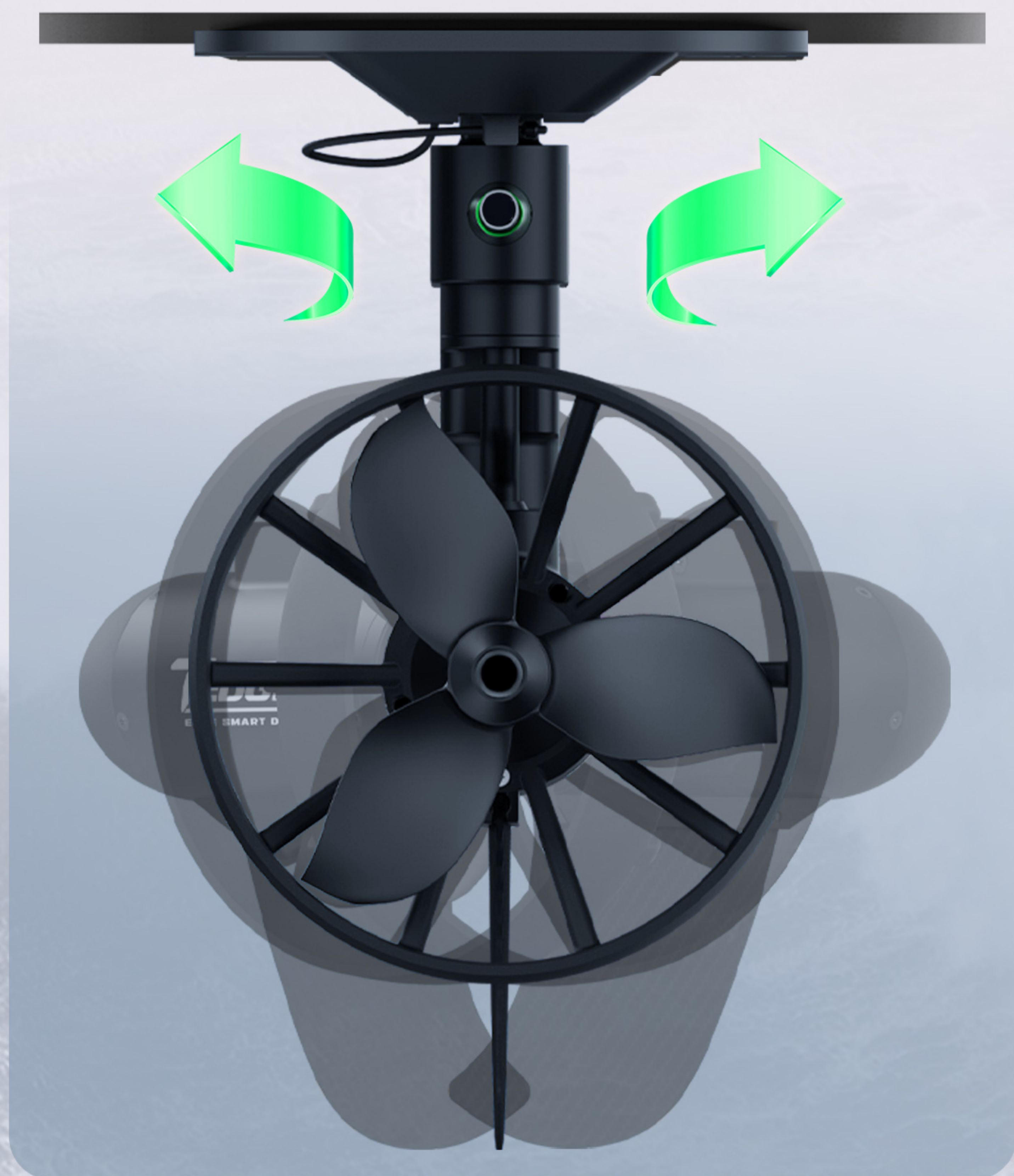




# Smart Control & Agile Maneuver

Equipped with **aviation-grade** metal steering servos for **precise left/right turns**, empowering you to conquer waves with **ease** and **experience** the thrill of **gliding across water**.

***Free Steering***  
 **$\pm 35^{\circ}$**





# Smart Control Easy To Use

## Forward/Reverse Display

Forward/Reverse seamless switching.



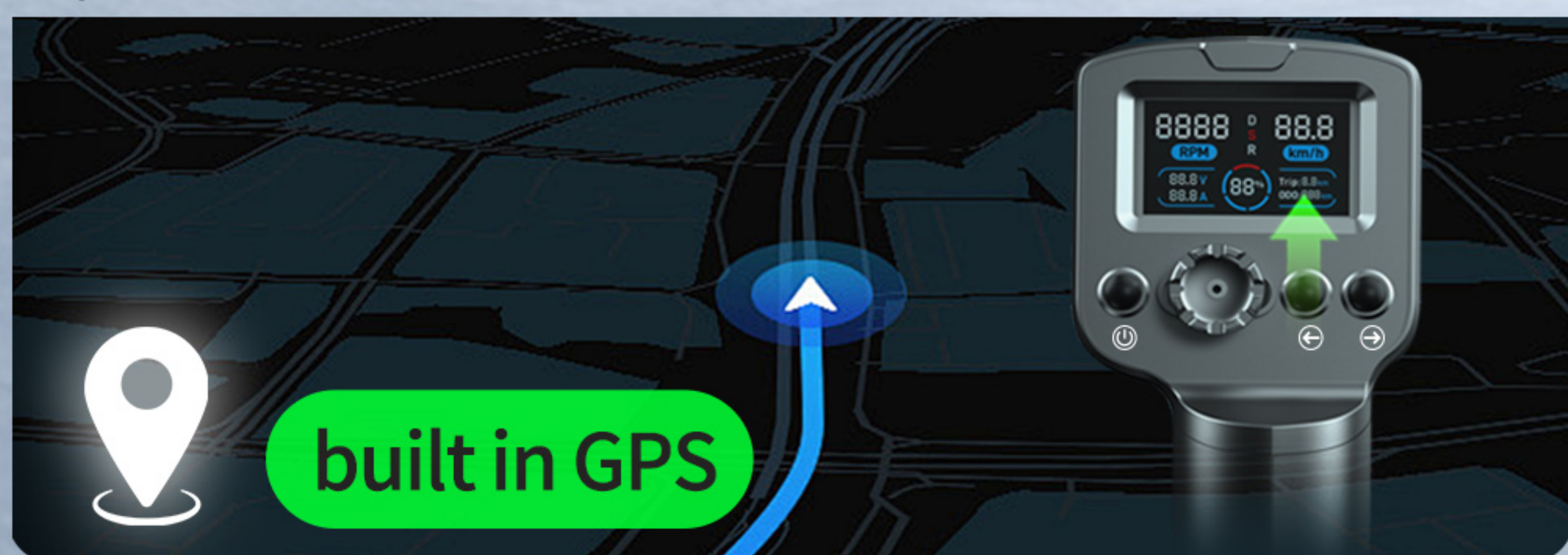
## Cruise Control

One-touch speed locking for hands-free operation



## Built in GPS

Records your distance and speed.





# Portable Design Easy Transport

Compact and lightweight at **just 1535g**.  
Features a standard **9-inch quick-release fin** for tool-free **installation/removal**.

**Weight**  
**1535<sub>g</sub>**





# Not all trips call for speed or aim



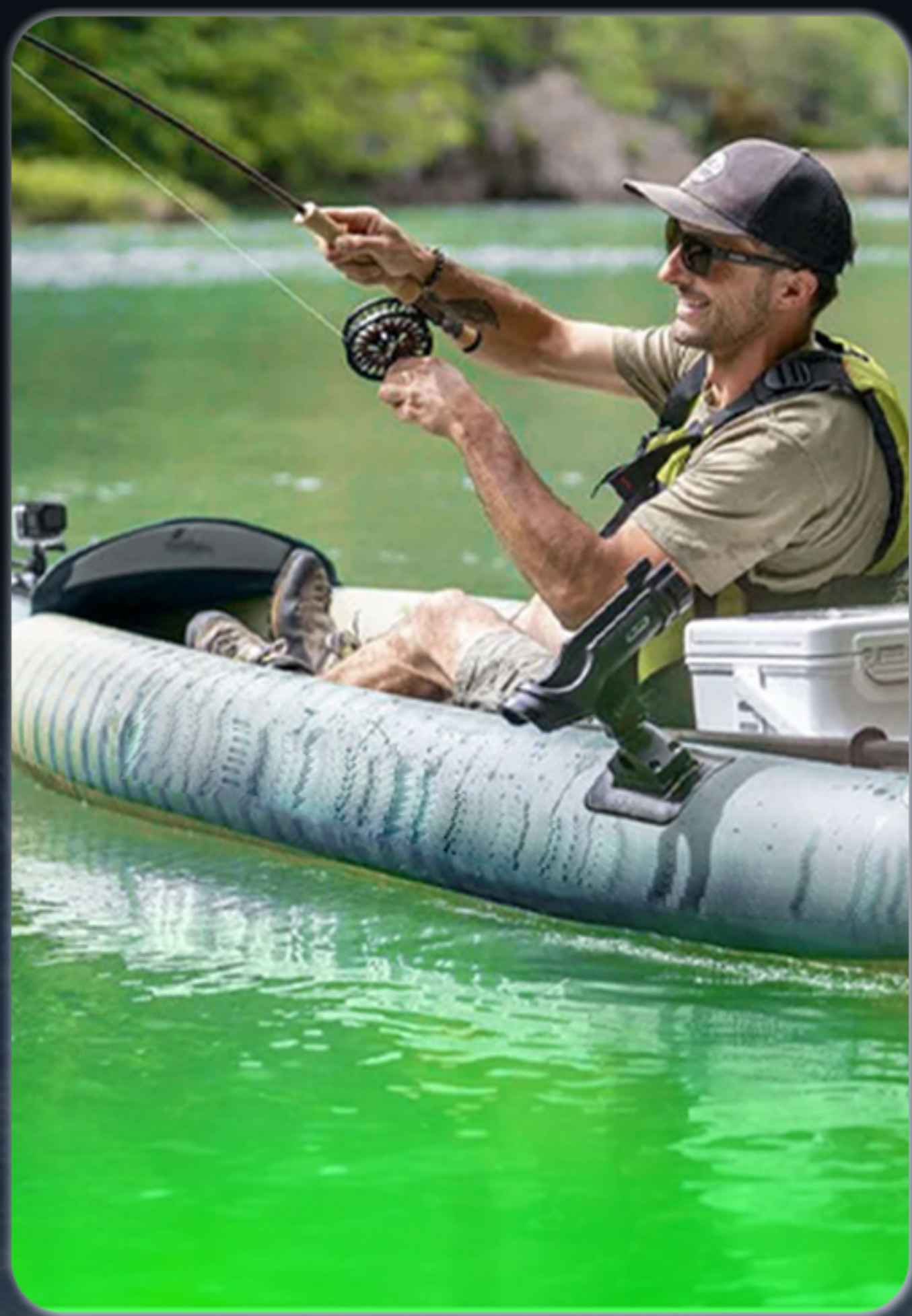
## Casual Water Fun

Not chasing speed just enjoy the journey



## Daily Outings

Weekends, holidays, short-distance cruising



## Worry-Free Return

Free from the anxiety of distance constraints

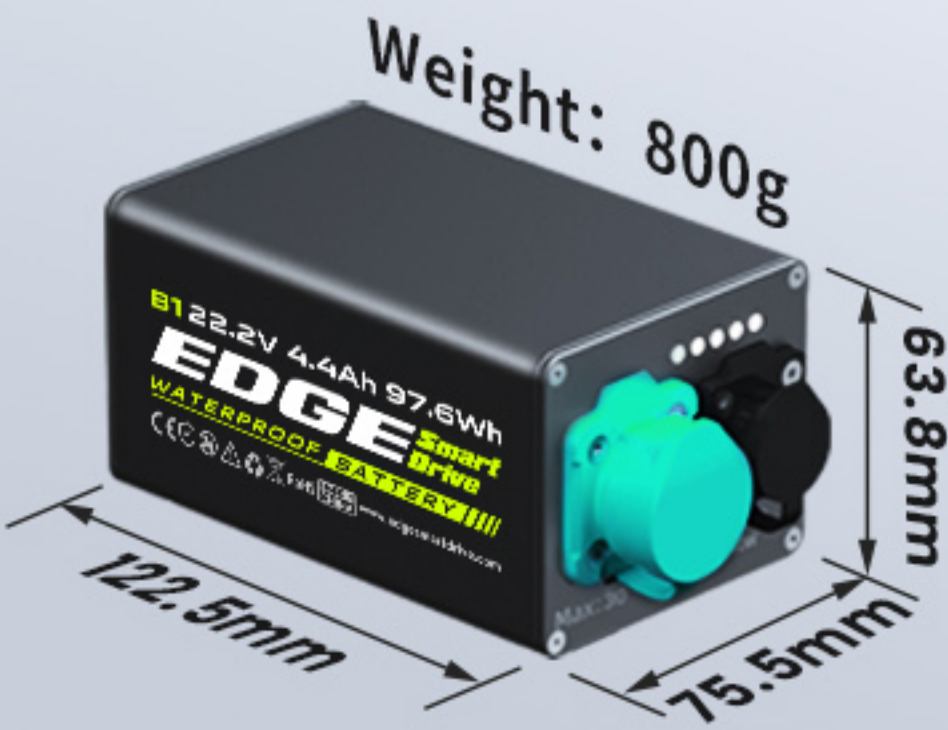


## Leisurely Sightseeing

Skip the hurry, savor the journey's views



# Multiple Specifications



## **B1** WATERPROOF BATTERY

Capacity: 95WH

Voltage: TYPE-C: PD3.1 Max100w  
Waterproof Quick-Connect DC Port: 24V

Battery Life When Paired With K4

Half throttle mode: 1.1 h

Full throttle mode: 15 min



## **B2** WATERPROOF BATTERY

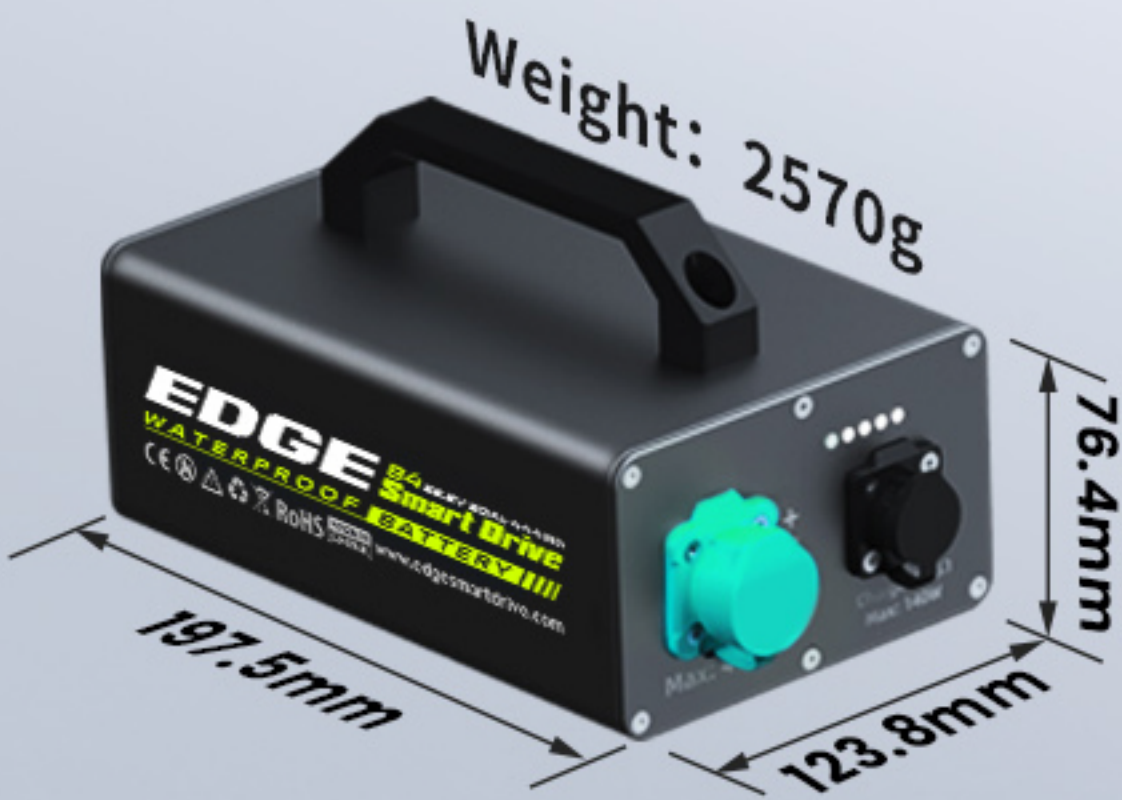
Capacity: 190WH

Voltage: TYPE-C: PD3.1 Max100w  
Waterproof Quick-Connect DC Port: 24V

Battery Life When Paired With K4

Half throttle mode: 2.5 h

Full throttle mode: 33 min



## **B4** WATERPROOF BATTERY

Capacity: 423WH

Voltage: TYPE-C: PD3.1 Max100w  
Waterproof Quick-Connect DC Port: 24V

Battery Life When Paired With K4

Half throttle mode: 5 h

Full throttle mode: 1.3h



## **B8** WATERPROOF BATTERY

Capacity: 808WH

Voltage: TYPE-C: PD3.1 Max100w  
Waterproof Quick-Connect DC Port: 24V

Battery Life When Paired With K4

Half throttle mode: 8.75 h

Full throttle mode: 2h



# Waterproof & High-Capacity Power Bank

TYPE-C PD3.0 bidirectional fast charging not only enables high-power discharge, but also can **quickly charge** phones, laptops, drones and other **mobile devices**.



**Tablet Charging**



**Laptop Charging**



**Drone Charging**



**Camera Battery Charging**



# Dual-Port Simultaneous Charge/Discharge

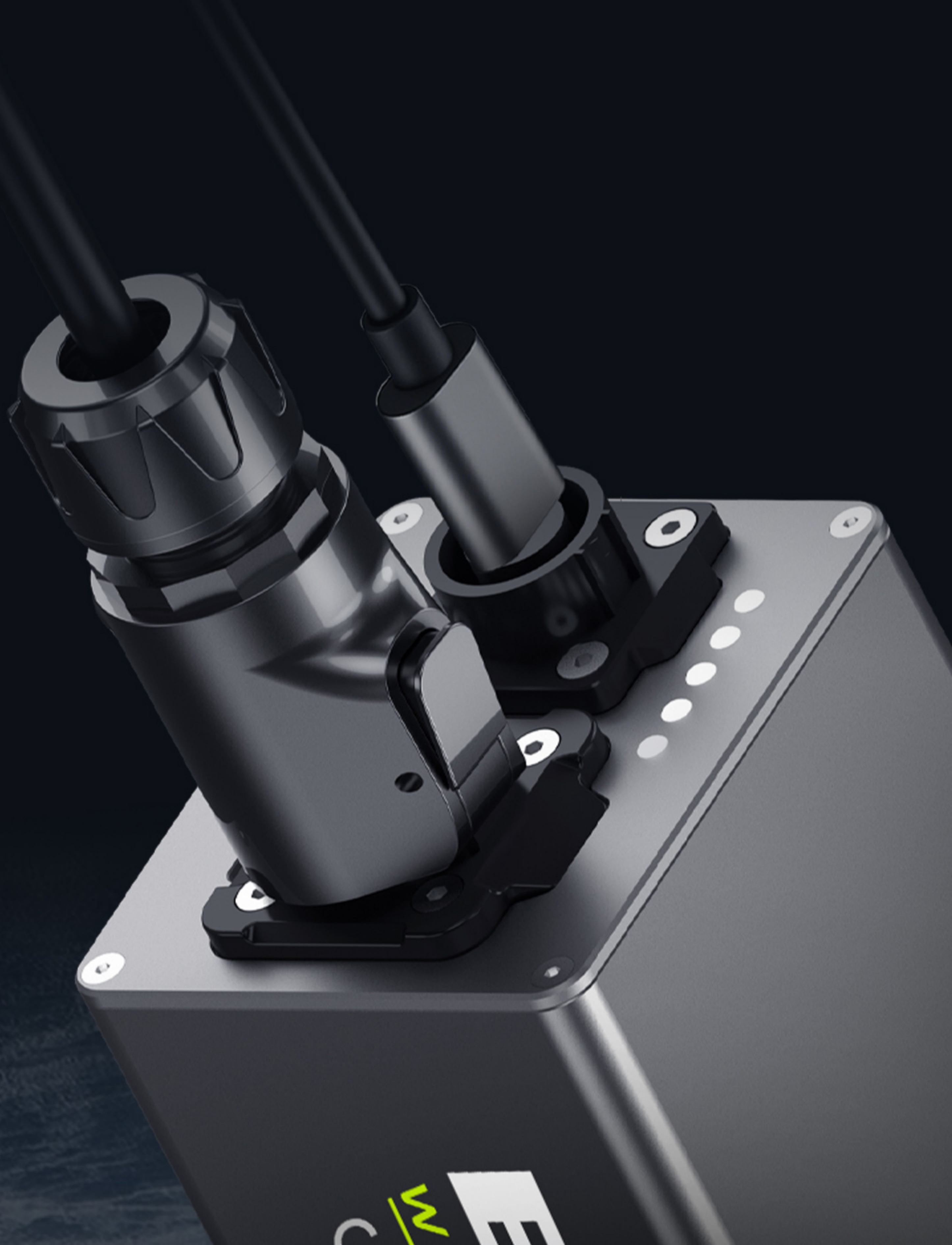
TYPE-C Port/ Waterproof  
Quick-connect DC Port

*Out*

***770<sub>w</sub>***

*In*

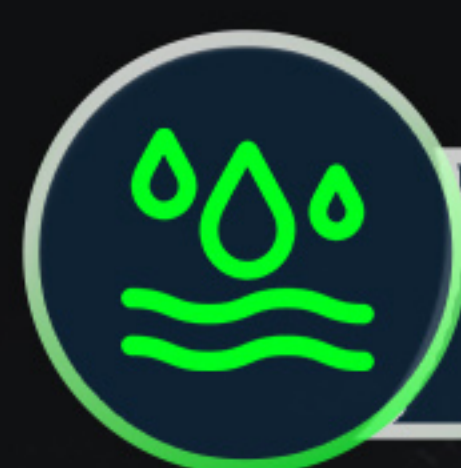
***220<sub>w</sub>***





# Dustproof And Waterproof

Allowing you to **navigate** the water **without worries**



Suitable For Use In Seawater





# Product Specifications

## Specifications

### Max Thrust

10kg  
(22.05lbs)

### Rated Power

400w

### Operating Voltage

18-28V

### Working Current

<20A

### Max Speed

9.6km/h  
(6mph)

### Recommended Cruising Speed

5-7km/h (3-4.35mph)

### Weight

1535g  
(Cable Included)

### Steering Angle

±35°

### Mounting

Slide-In Quick-release Track (Includes US BOX Adapter And Other Accessories)

### Suitable for

Saltwater & Freshwater



24.9cm

20.4cm



# Remote Control Features

One-Touch **Cruise Control** for hands-free operation

Seamless forward/reverse switching with **remote steering** enables precise, agile control for **effortless navigation enjoyment**.

Real-time display of voltage, current, RPM, battery level, and speed for **full voyage awareness**.

Rudder trim adjustment

**Trip distance & total odometer recording**

Range: **<15m**

Standby Time: **~10 hours**

Charging: **Type-C port** (5V/2A input)

## K4 Runtime With Different Battery Options

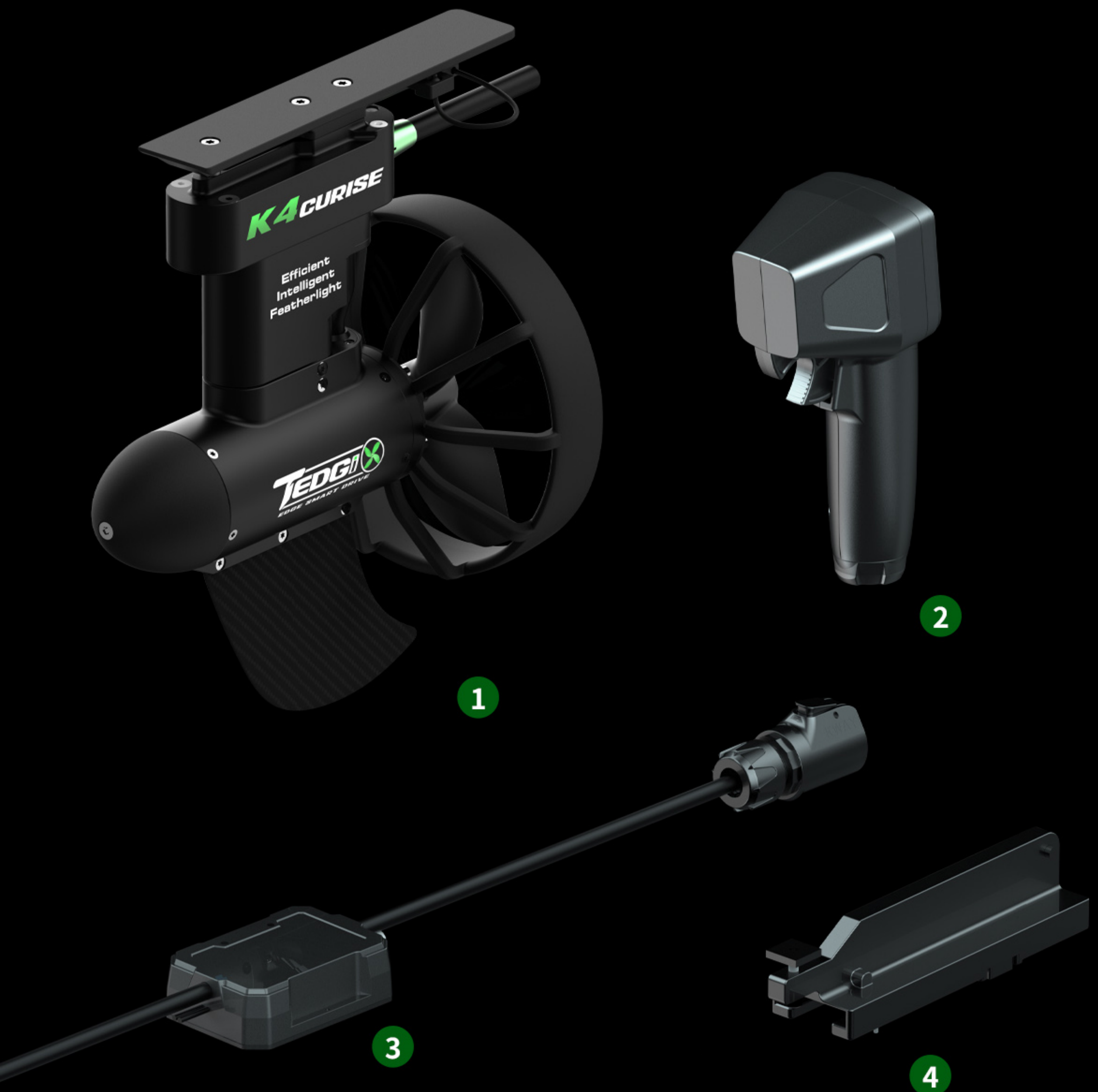
| Battery Model | Capacity | 5km/h Cruise<br>(3.1mph) | 9.5km/h Cruise<br>(6mph) |
|---------------|----------|--------------------------|--------------------------|
| B1            | 95wh     | 1.1h                     | 15min                    |
| B2            | 190wh    | 2.5h                     | 33min                    |
| B4            | 423wh    | 5h                       | 1.3h                     |
| B8            | 808wh    | 8.75h                    | 2h                       |

\*Real data obtained from testing in specific environments, for reference only

**Important:** This product can be used in **both freshwater** and **saltwater**. **You must rinse it with freshwater after saltwater use**, otherwise the machine's lifespan will be affected. When not in use, **remove the main unit** and **battery** and **store them indoors**. Try to **avoid leaving it submerged in water for extended periods** when not in use.



# Package Contents



## Product Configuration

① K4C Main Unit

② K4C Remote Control

③ Signal Receiving Box

④ US-BOX