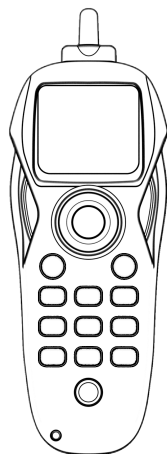
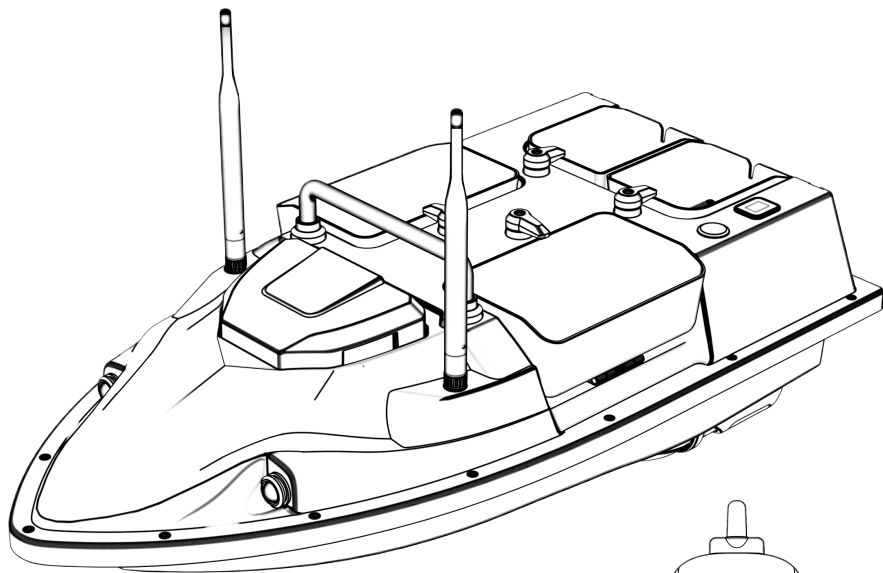


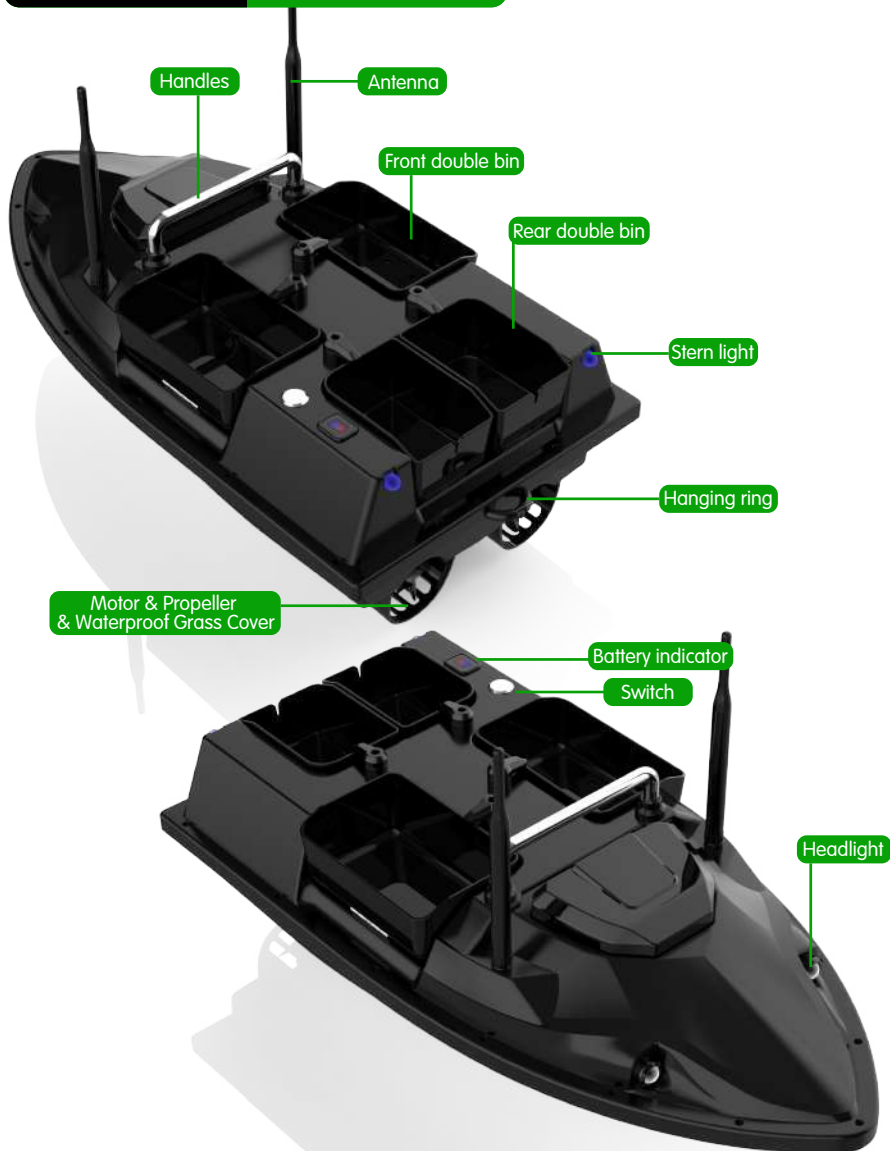
V803 BAIT BOAT

BASIC VERSION USER MANUAL



POWER SUPPLY PROMPT

You can make the boat operational by simply connecting any power cord to a battery. If you use two batteries at the same time, you can significantly prolong its working time.





Push the joystick to the left and the boat turns to the left.



Push the joystick to the right and the boat turns to the right.



Push up on the joystick and the boat moves forward.



Push the joystick down and the boat moves backwards.

Power-on pairing

1. Put the boat on a flat road, turn on the boat's power supply
2. Press and hold the power button of the remote control for 3 seconds to turn on the remote control, the boat will automatically perform frequency matching. After frequency matching, the front light of the boat is always on, and the blue light of the tail light is always on.

Note: Don't put the boat on the slope before frequency alignment, check whether the left and right motors work properly before launching.

Fixed-speed cruise control

1. When moving forward, press the cruise control button to enter cruise control mode, and press it again to exit.
2. When cruise control is on, the forward cursor flashes red; when driving without cruise control, the blue light is always on.
3. Entering cruise mode, the joystick can fine-tune the sailing direction of the boat.

Lighting control

1. Front light / Hull light key: short press cycles the front light and hull lighting through the “always on – flashing – off” sequence. Following frequency matching, the default setting is for the front light to remain steadily illuminated in white.
2. Tail light key: short press to control the tail light in the always on – blinking – off cycle switching, match the frequency of the default blue light is always on state.
3. When the frequency is not matched/interrupted, the tail light flashes red and blue alternately.

Yaw fine-tuning

1. Left yaw trim key: This key can be used to fine-tune the ship to restore a straight line when the boat's heading is to the right.
2. Right yaw trim key: This key can be used to fine-tune the ship to restore a straight line when the boat's heading is to the left.

Low battery alert

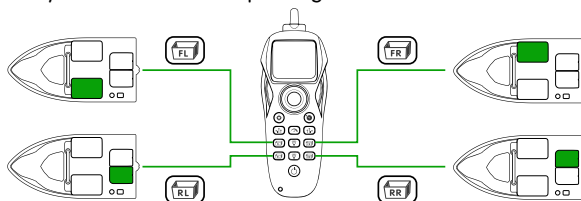
1. When the boat is in the low power state, the front light flashes, the stern light flashes red, and the remote control emits a fast ‘di-di’ sound.
2. When the remote control itself is low battery, it will make ‘di-di’ sound.

Speed switching

Short press the speed switching key to control the speed switching, the initial gear is first gear. When switching to second gear, the buzzer sounds ‘di-di’, and when switching to first gear, the buzzer sounds ‘di’.

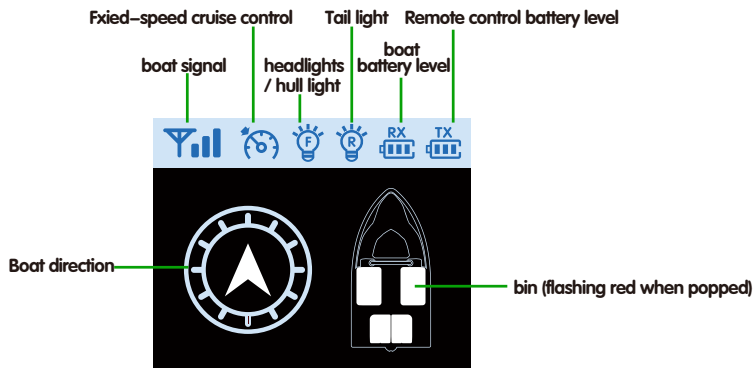
Release bin

Press the bin key briefly to release the corresponding bin.



Switch off

Press and hold the remote control power button for 3 seconds to switch off the remote control.



1. Short press the power button of the remote control to turn on the backlight of the remote control buttons, and press it again to turn it off. When the remote control is switched on, the backlighting of the buttons is switched on by default.

2. After frequency pairing with the boat, the screen boat signals, headlights, tail lights, boat power level, remote control power level, boat direction, and bin ejection are lit (Fig. 1).



Fig. 1

Icon display after frequency pairing

3. When cruise control mode is switched on, the icon lights up and the forward cursor flashes red (Fig. 2).



Fig. 2

Cruise control

4. The hull direction icon does not light up when the boat is stationary (Fig. 3), and when the icon always lights up in blue: the icon facing up is forward (Fig. 4), the icon facing down is backward (Fig. 5), the icon facing left is left turn (Fig. 6), and the icon facing right is right turn (Fig. 7).

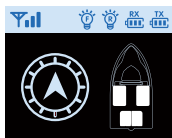


Fig. 3

Boat standing still



Fig. 4

Boat forward

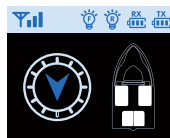


Fig. 5

Boat backward

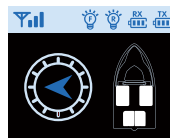


Fig. 6

Boat turning left

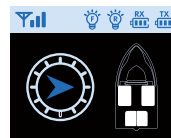


Fig. 7

Boat turning right



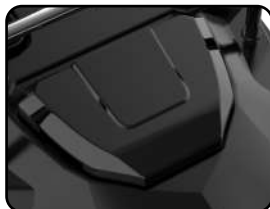
Streamlined hull
2.4G Remote Control
7.4V High Capacity Battery

Boat Battery Use and Charging Instructions:

- Main unit battery (one as standard)

Single battery can work by connecting to any power cable, connecting two batteries at the same time doubles the usage time.

- Connecting the power supply



Remote control charging instructions:

- Built-in rechargeable battery

When the remote control is low on battery, the remote control makes a ticking sound and needs to be recharged.



● motors

Check for tangled debris after each use.

● body of a ship

1. After use, please wipe the water to keep the boat dry and clean.
2. When the battery is not used for a long time, please take it out and charge it for storage.
3. Do not store corrosive liquids and items together
4. Please do not close to high temperature objects
5. When not in use, please store the boat to prevent dusting.

