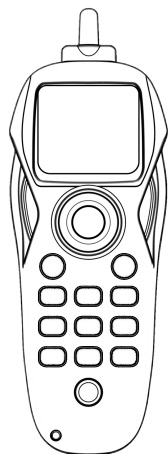
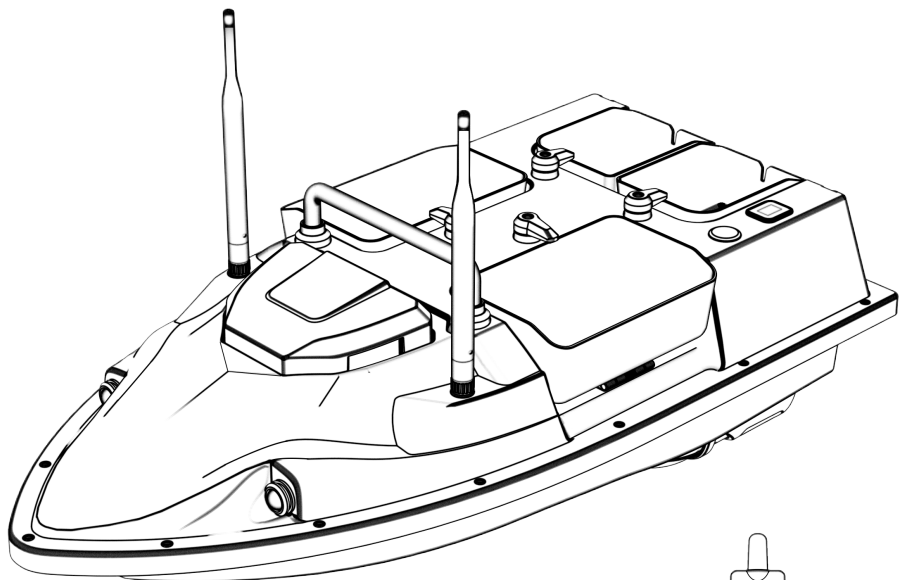


V803 GPS BAIT BOAT

GPS VERSION USER MANUAL

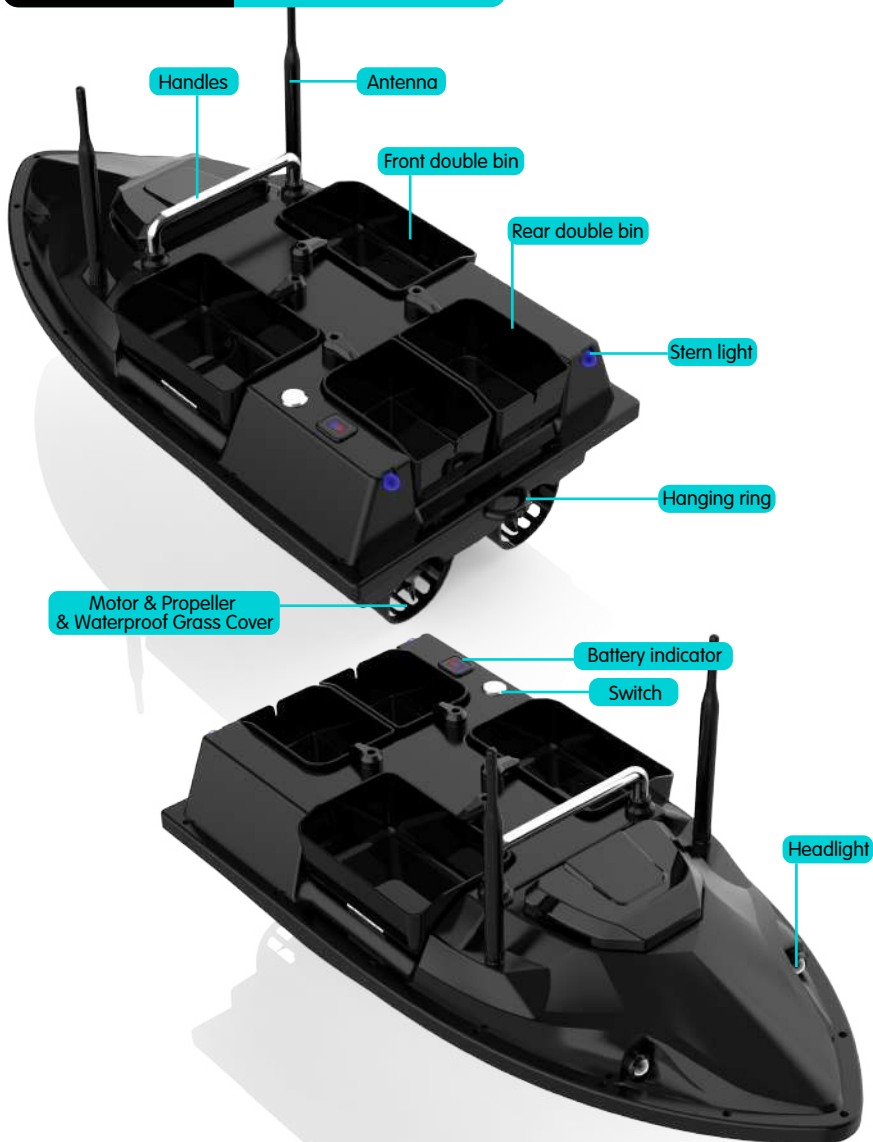


POWER SUPPLY PROMPT

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.

HULL PART BREAKDOWN

V803 GPS USER MANUAL





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



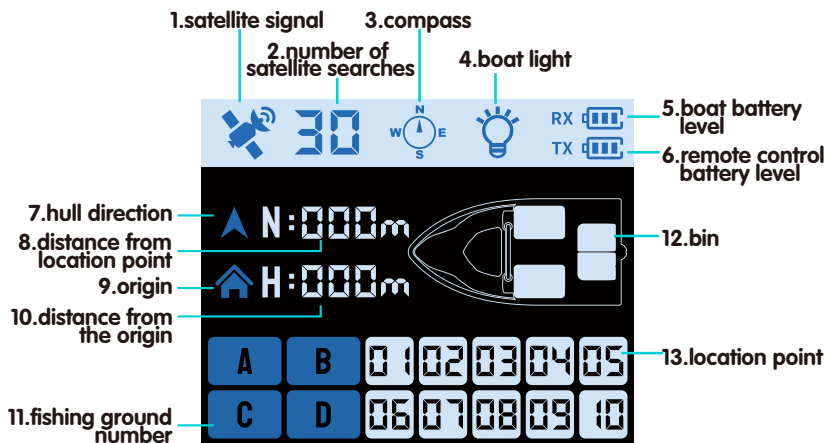
Push the joystick to the right and the boat turns to the right.



Push up on the joystick and the boat moves forward.



Push the joystick down and the boat moves backwards.



1.Satellite Signal: The icon is not displayed when power on, when the frequency pairing is completed and the GPS signal is searched, the icon will automatically light up.

2.Number Of Satellite Searches: The icon displays '00' at power on and will change in real time when the signal is searched and the number of satellites searched is greater than or equal to 8.

3.Compass: The direction of the compass icon corresponds to the direction of the ship's bow.

4.Boat Light: The display state of the icon corresponds to the 'always on – blinking – off' state of the boat lights.

5.Boat Battery Level: This icon displays the current battery level after frequency pairing.

6.Remote Control Battery Level: This icon shows the current battery level after switching on.

7.Hull Direction: The icon lights up blue after frequency pairing, and the direction of the icon represents the vessel's current travelling status, including left turn, right turn, straight ahead and reverse. This icon flashes when fixed-speed cruise control is on.

8.Distance From Location Point: The distance is displayed to change only after the fixed point is set. Displays the remaining distance to the target fixed point. When the target fixing point is reached, the distance is 0.

9.Origin: When the home position is not set, the icon is not displayed; only when the home position is set, the blue icon is displayed, and when the boat returns to the home position, the icon flashes.

10.Distance From The Origin: Real-time display of the boat's distance from the origin.

11.Fishing Ground Number: The four letters A, B, C and D stand for 4 fishing grounds and you need to select a fishing ground before you can set a fixed point.

12.Bin: After frequency matching, the hull bin is white by default, blue when selected, blinking red when popped up, and returning to white when the operation is complete.

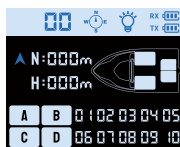
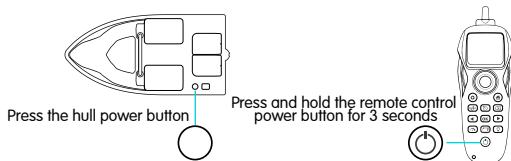
13.Location Point: All digits are normally lit when entering the locate point selection. When you enter the fishing ground for the first time, the default selection is the No.1 point of the fishing ground, the background light of the selected positioning point is bright, and the numbers are flashing; after the point is set, the background light is bright and the numbers are always on. The numbers are always on and the background light is not on when the point is not fixed.

BASIC USAGE INSTRUCTIONS V803 GPS USER MANUAL

POWER-ON PAIRING

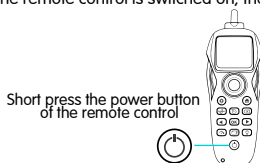
Before using, install the antenna, place the boat on the flat ground, keep the remote control more than 0.5 metres from the boat, open the hull switch first, and then long press the power button of the remote control for 3 seconds (long press again for 3 seconds to turn off the power of the remote control). When the frequency pairing is not completed, the tail light will flash red and blue alternately; after the frequency pairing, the white light of the front light will be always on, and the tail light will be always on in blue.

Note: If the frequency pairing is unsuccessful or the remote control is disconnected from the boat, you need to turn off the power of the boat and the remote control, and reopen the frequency pairing operation.



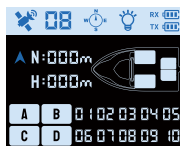
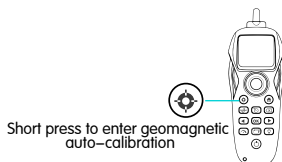
REMOTE CONTROL PUSHBUTTON LIGHTING

Short press the remote control power button to turn on the remote control button light. Tap the remote control power button again to switch off the light. When the remote control is switched on, the backlighting of the buttons is switched on by default.



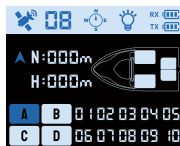
CALIBRATION

The boat needs to be calibrated before use. Calibration can only be carried out when the frequency pairing operation between the boat and the remote controller is completed, the remote controller displays the satellite signal icon and the number of searching stars is more than 8. Short press the calibration key to enter the geomagnetic automatic calibration. Sail the boat away from the shore 5-6 metres, press the calibration key, the boat will turn around to the left and then to the right on the water surface, and stop rotating when the boat calibration is completed.



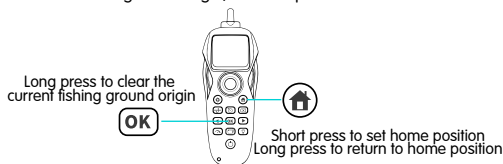
FISHING GROUND SETUP

After the calibration is completed, you are forced to enter the fishing field selection, short press the fishing ground key to select the four fishing grounds A, B, C, D back and forth. When selecting A,B,C,D, the background of the letters is grey and always bright, the background of the fishing grounds selected by the fishing grounds key is always bright blue and the letters are blinking, the background of the unselected fishing grounds is grey and the letters are always bright. After selecting the fishing ground, press ok key to confirm, the selected letters do not flash and the background blue light is always on, that is, the selection is successful.

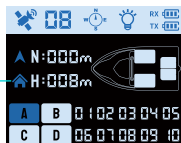


ORIGIN SETTING AND ONE-TOUCH RETURN

When the boat calibration is completed and the current fishing ground is set, only then can the home position setting operation be carried out. Sail the boat to the shore as the starting point, short press the origin key to set the origin positioning and record the current point as the origin. When the home position is set, the home position icon on the screen lights up in blue. Press and hold for 3 seconds to return to the home position, return to the home position set in the current fishing spot. When returning to the origin, the start point icon blinks blue. When the boat stops at the origin, the icon stops blinking.

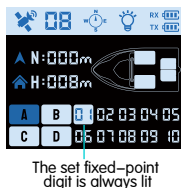
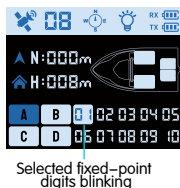


The icon is blue when the home position is successfully set.
The icon blinks blue when returning to the home position.



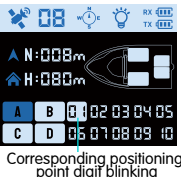
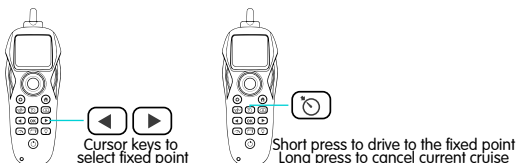
SETTING THE POSITIONING POINT

After the home position is set, sail the boat to the target positioning point, tap and press any cursor key once to enter the positioning point selection, all the numbers are always on, the first time you enter the default point 1 of the fishing ground, the selected positioning point background light is on, the numbers are blinking; the numbers are always on after the point is set. The numbers are always on and the background light is not on when the point is not fixed. Short press the left and right cursor keys to jump to a single spot, long press for 3 seconds to jump to a spot quickly. After selecting a fishing ground, press ok to confirm. The second time you enter the positioning point selection, it automatically remembers the last cursor position. A fishing ground can locate 50 points, divided into five columns and two rows, a page of 10 points, can turn over 5 pages.



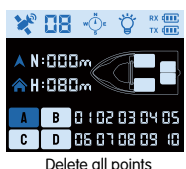
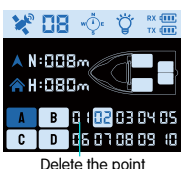
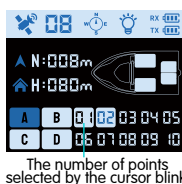
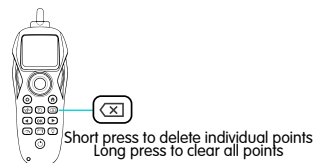
FIXED-POINT CRUISE

After the fixing point is set, select the fixing point by moving the cursor, short press the fixed-point cruise key, the boat will go to the fixing point automatically. Long press the key to cancel the cruise. When cruising, the corresponding numeric icon flashes and the distance to the fixed point and home point is displayed simultaneously. When the boat reaches the cruise point, the distance to the fixed point is displayed as 0m, and the remote control emits a short beep "di-di" and stops travelling.



CLEAR BUTTON

When the cursor selects a positioning point, a short press on the clear key will clear the corresponding positioning point. Press and hold the Clear button for more than 3 seconds to clear all points in the current fishing ground.



BASIC USAGE INSTRUCTIONS V803 GPS USER MANUAL

FIXED-SPEED CRUISE CONTROL

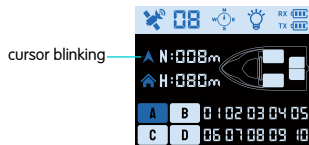
When moving forward, push the rocker forward for more than 5 seconds to automatically open fixed-speed cruise control, push the rocker back to exit cruise control; When the fixed-speed cruise control is on, the cursor blinks. When driving without fixed-speed cruise control, the cursor always on.



Push the joystick forward for 5 seconds to enter cruise control.



Push back the joystick to exit cruise control



LIGHTING SWITCHING

The default light is always on after frequency pairing, the white light of the front light is always on, and the blue light of the tail light is always on. Short press can control the boat's light in 'Always on - Blinking - Off' cycle switching, the remote control light icon shows the corresponding 'Always on - Blinking - Off' state. When the power is low, the red light of the tail light is blinking, and the red and blue lights of the tail light are alternately blinking when the frequency is not matched or cut off.



SPEED SWITCHING

Short press the speed switching key to control the speed switching, the initial gear for the first gear, switch to the second gear, the buzzer sounds 'di-di', switch to the first gear, the buzzer sounds 'di'.



BIN BUTTON

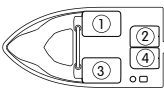
The first short press on the bin button to enter the bin selection state, default right front bin tail first. The selected bin lights blue, press OK button to eject the selected bin. The ejected bin lights up red and returns to white after the operation is finished. As shown in the chart, the numerical order is the order of bin selection.



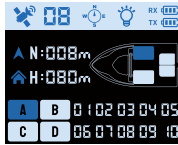
Bin Selection



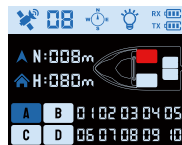
Eject the selected bin



Bin selection sequence



Selected silos (blue)



Bin ejection (red)

BUZZER BEEPING

Low voltage situation: Continuous 'di-di' (one long and one short) when the boat is low on power, continuous 'di-di' (long beep) when the remote control is low on power.

Frequency interruption: Continuous 'di-di' (short beep) from the remote controller

Successful key operation: The remote control emits a 'di' (short beep).

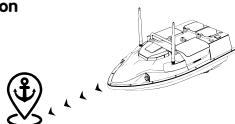
Arrive at the designated home point: The remote control emits a 'di-di' (short beep).

LOST CONTACT AND RETURN

When the remote control power is low/auto switch off/manually switch off the remote control, the boat will automatically return to the home point where the current fishing ground is located. (To realise this function, you need to set the origin point in advance)

ELECTRONIC ANCHOR MODE

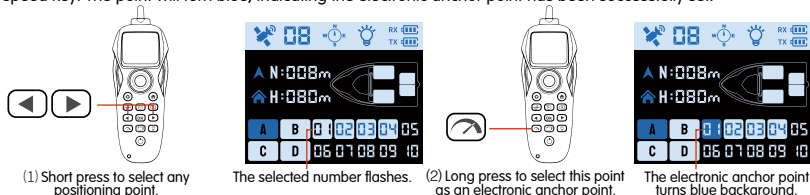
1. Electronic Anchor Function Description



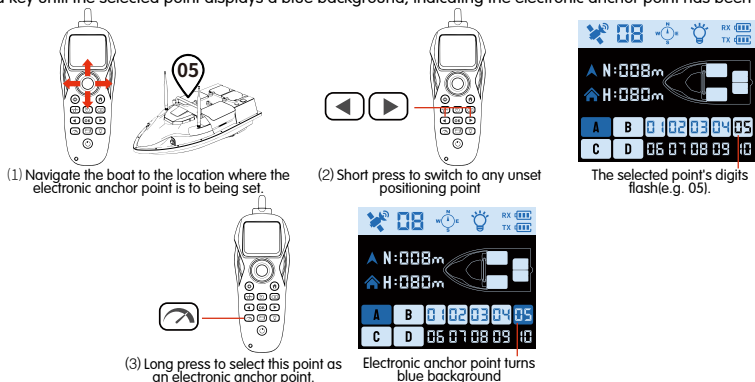
Upon activation of the electronic anchor point, the boat resists the effects of currents and wind forces, remaining fixed at the designated electronic anchor point location.

2. Set Electronic Anchor Points

① When a pre-set electronic anchor point has been designated as a positioning point, select that point and press and hold the speed key. The point will turn blue, indicating the electronic anchor point has been successfully set.



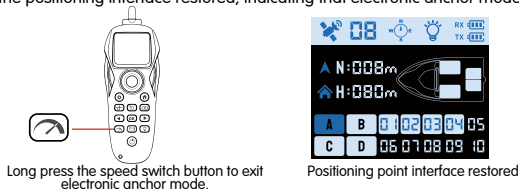
② When the pre-set electronic anchor point has not been designated as a positioning point, first navigate the boat to the preset electronic anchor point location. Then, using the cursor keys, select any unassigned positioning point. Press and hold the speed key until the selected point displays a blue background, indicating the electronic anchor point has been successfully set.

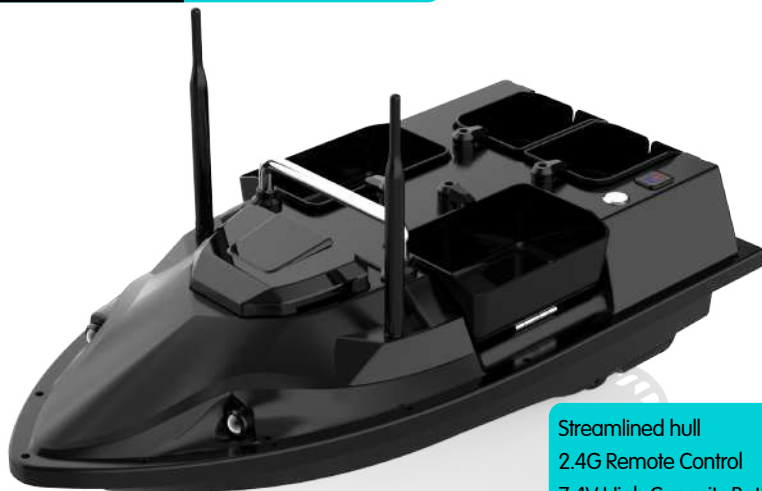


Note: After the electronic anchor point is set, the cursor lock cannot be moved left or right, the clear key has no function, and long pressing the joystick cannot activate cruise control. Only the light key, OK key, and hopper selection key functions remain.

3. Exit electronic anchor mode

Long press the speed key until the positioning interface restored, indicating that electronic anchor mode has been exited.





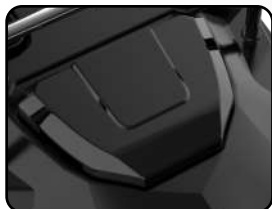
Streamlined hull
2.4G Remote Control
7.4V High Capacity Battery

Boat Battery Use and Charging Instructions:

- Main unit battery (one as standard)

- Connecting the power supply

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



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.

