

# Assassin Bait Boat User Manual



# PRODUCT FEATURES

## ASSASSIN STANDARD VERSION

Suitable for users who prefer manual boat control and rely on experience to judge route and drop point.

The boat responds directly to control inputs, allowing the operator to adjust the route and release timing in real time according to wind, current, shoreline obstacles, and fish activity.

In medium- to short-range operation, complex bank-side environments, and situations requiring frequent on-site correction, the standard version provides a more direct control experience and greater operating freedom.

For users who focus on handling feel, control rhythm, and real-time judgment, the standard version offers greater flexibility through manual operation.

## ASSASSIN GPS VERSION

Suitable for users who require higher accuracy in rig delivery, bait placement, and repeated feeding.

The GPS version improves fixed-point operation and provides better consistency when repeatedly delivering to the same area, especially in long-range operation and fixed swim management.

In large waters, night fishing, backlight, surface glare, or limited-visibility conditions, the positioning function can effectively reduce deviation caused by visual estimation and improve operating efficiency.

For users who need to hold a fixed spot over time, rebait repeatedly, or achieve more consistent placement results, the GPS version offers clearer advantages.

## SPECIFICATIONS

Battery Life: 3-5 years

Control Distance: around 500 meters effective range

Material: High-strength ABS for durability

Boat Dimensions: 53 × 34 × 23 cm

Weight: 3kgs

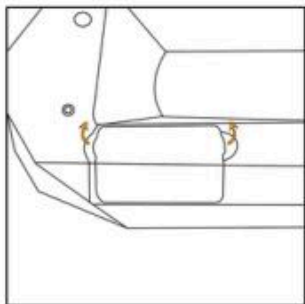
## PRODUCT LIST

Boat Hull, Controller, Antenna, Charger, Battery, Bag

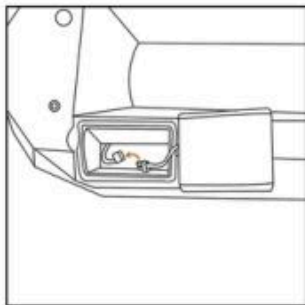


# PRECAUTIONS

1.  
Open  
Battery  
Cover



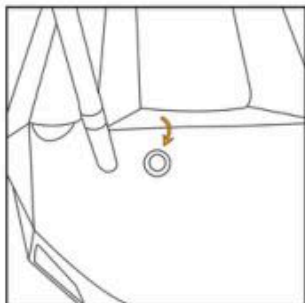
2.  
Connect  
the  
Battery



3.  
Install  
the  
Antenna



4.  
Power  
On



## Mandatory Steps for Using the GPS Model

### 1. Set the Return Point

After launching the boat into the water, wait for the GPS signal to connect. Immediately set the return point. (If the return point is not set, the star ring light remains red.)

### 2. Battery Check

Connect the battery to the boat's power cable to verify the boat is powered on.

### 3. Battery Charging

After initial testing, recharge the battery. When the charger's indicator light turns green, the battery is fully charged.

### 4. Preparation for Use

Place the battery into the battery box.

Close the battery cover and attach the antenna.

Switch on the power and place the boat into the water for use.

### 5. Low Battery Warning

When the indicator light shows low power, the night navigation lights will flash. This signals you to stop using the boat to avoid losing it due to battery depletion.

### 6. Battery Maintenance

If the bait boat will not be used for a long time, recharge the battery twice a month to prevent discharge-related faults.

### 7. Waterproofing

Ensure the remote controller and the motherboard are well-protected against water to avoid malfunction.

### 8. Indoor GPS Signal

If the boat is powered indoors (or outdoors for the first time) and lights keep flashing, this is normal due to no GPS signal.

When the GPS module is powered on for the first time (or after a long period of inactivity), it requires several minutes to warm up.

### 9. Setting Start Point and Fishing Points

Before the first use, mark the start point and fishing spots.

The system will store these points, allowing the boat to return automatically or navigate directly to the fishing spots.

### 10. Automatic Return

The boat may return automatically due to low battery, weak signal, or if the remote control is switched off.

### 11. Continuous Flashing Lights

Continuous flashing may indicate weak/no GPS signal, propeller entanglement triggering motor overload protection, or low battery.

### 12. Yaw Correction

If the boat does not maintain a straight course in constant speed mode, it may be caused by:

- 1) Improper electronic compass calibration after installing the receiver board.
- 2) Strong magnetic interference from high-voltage power lines or railways.

Recalibrate the compass or test in a different location.

# PART DESCRIPTION



1. Boat Antenna
2. Fish Finder Antenna(optional)
3. Night Navigation Light
4. Bait Hopper
5. Battery Indicator Light
6. Battery Holder
7. Boat Handle
8. Power Switch

Equipped with 36 fishing spot memories and selections, a highly stable 12V motor, a long-lasting battery, an extra-strong load capacity, and multiple safety protections, the Assassin can efficiently complete your quiet fishing missions.

At the bow, the dual LED headlights cut sharply through the dark, almost as if they can instantly “lock onto” the fish, while also keeping the boat’s position clearly visible at night. At the stern, the high-brightness light allows you to clearly identify the boat’s direction.

## *Assassin*

# BASIC VERSION CONTROLLER GUIDE

## Pairing Instructions:

1. Switch on the remote control power.
2. Press and hold the ③ button on the remote control to start pairing, then switch on the boat's power.
3. When the 📶 signal light on the remote control lights up, pairing is successful.

## Other Functions:

In cruise control mode, click the speed adjustment button to change the speed.



1. 360° Control Joystick
2. Press and hold to switch lighting modes
3. Press and hold to pair (bind)
4. Turn on the fish finder
5. Turn off the fish finder
6. Click to open the left hopper / Press and hold to open the right hopper
7. Click to adjust speed / Press and hold for compass calibration
8. Boat lighting button
9. Hook release button
10. Power button

# GPS VERSION GUIDE



## First-Time Pairing Instructions

1. Turn on the remote.
2. Long press the down key to pair.
3. Wait for the remote to double beep.
4. Turn on the boat's power.
5. Operate the boat in water, keeping 15–25 meters free of obstacles, then perform magnetic calibration.

# Parameter Settings



Adjust the automatic navigation angle.  
Home Path: Back to home point's route;  
Spot Path: Go to fishing spot route.

Auto baiting on/off.

Battery power falls below the set value, the boat will automatically return.

The Start, Cruise, and arrive segments represent the first 15m, the last 30m, and the middle section of the automatic navigation.

Remote control language switch between Chinese and English.

Operation:

1. Press the power button to enter/exit the settings menu, press OK to save settings and exit.
2. Press the down key to select menu items.
3. Use the left and right keys to adjust functions and parameters.

## Cruise Control and Gear Adjustment

1. Short press the gear button to switch between levels 1-3 (low to high).

2. Push the joystick upward to let the boat sail at a constant speed.

1) Hold the joystick upward for 3 seconds to enable cruise control.

2) In cruise control mode, pull the joystick downward once to exit cruise control.

3. In cruise control mode, you can still accelerate or turn while operating.



## Fishing Lakes and Spots

1. You can set independent fishing spots and Home points for each fishing lake.
  2. Move the joystick to the target location, align the cross cursor with the icon, and click OK to save the fishing spot.  
Long press OK can delete and reset.
  3. After saving a fishing spot, click the home point button can return to the set home point.
  4. Move the cursor to the fishing spot icon, click the go spot button, and the boat will automatically go to the fishing spot.  
(Select the fishing spot icon and long press OK to delete.)
  5. Move the cursor to the home point or fishing spot icon, long-press "go to spot button" to save it as anchor.  
The boat will automatically detect the distance from the spot. If it is far away, it will automatically return to the anchor point.
- Note: (Figure 2 shows saving fishing spot No. 1 as an anchor point.)



## Non-Warranty Clauses

1. Unauthorized repairs, misuse, collision, negligence, abuse, liquid intrusion, accidents, modifications, or tampering, including tearing, altering, or removing labels and anti-counterfeit marks;
2. The product has exceeded the validity period of the "Three Guarantees" policy;
3. Damage caused by force majeure;
4. Cases that do not conform to the performance failures listed by Kuangbao Technology's technical personnel;
5. Product or accessory failures caused by human factors, such as using incorrect voltage, using non-standard adapters, or operating in environments not specified, resulting in product performance issues.

**This product has been granted intellectual property patent protection.  
Any infringement will be pursued to the fullest extent of the law.**