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WJYLM V010

Flytec V010 GPS Fishing Bait Boat User Manual

Model: V010

Introduction

This user manual provides detailed instructions for the operation, maintenance, and troubleshooting of your Flytec V010 GPS Fishing Bait Boat. Please read this manual thoroughly before using the product to ensure safe and optimal performance.



Image: The Flytec V010 GPS Fishing Bait Boat, its remote controller, charger, two lithium batteries, two propeller blades, and the user manual are all included in the package.

Package Contents

Upon opening the package, please verify that all the following items are present and in good condition:

- 1 x Flytec V010 RC Bait Boat
- 1 x Remote Controller
- 1 x Charger
- 3 x Lithium Battery
- 1 x Instruction Manual
- 2 x Control Sticks
- 2 x Propeller Blades

Product Overview

Familiarize yourself with the main components of the Flytec V010 bait boat and its remote controller.



Image: This diagram illustrates the key components of the GPS bait boat, including the stern light, rear bin, handle, left silo, antenna, battery compartment, power indicator, right silo, switch, and front light.



Image: This diagram details the remote control's features, such as the antenna, indicator lights, left and right throttle sticks, pairing button, power switch, left and right silo open buttons, anchor button, light switch, OK button, display screen, and rear silo open button.

Key Features:

- **GPS Positioning:** Memorize and position up to 4 fishing points.
- **Fixed-Speed Cruising:** Supports automatic cruise and fixed-point feeding.
- **Automatic Return:** Boat automatically returns to starting point.
- **Intelligent Correction:** Corrects driving route for straight-line and constant speed navigation.
- **Strong Night Light:** Front and rear dual-color lights for night visibility and accurate baiting.
- **2.4G Control Frequency:** Stable remote control signal up to 500 meters without obstruction.
- **Double Motor, Three-Blade Propeller:** Provides sufficient power and increased thrust for better speed.
- **Upgraded Three Bait Tanks:** Independently controlled tanks with 2 kg load capacity, supporting fixed-point baiting.
- **Anti-Decoupling Design:** Rear silo designed to prevent fishing line entanglement.
- **Low Battery Return:** Automatic return function when battery is low.

Setup

1. Charging the Boat Battery:

1. Connect the charger to a power outlet.
2. Connect the charger cable to the boat's battery charging port.
3. Allow approximately 10 hours for a full charge. The indicator light on the charger will change when charging is complete.

2. Installing Remote Controller Batteries:

1. Open the battery compartment on the back of the remote controller.
2. Insert 4 x 1.5V AA batteries (not included), ensuring correct polarity.
3. Close the battery compartment securely.

3. Preparing the Boat:

1. Ensure the boat's battery is fully charged and securely installed in the battery compartment.
2. Attach the antenna to the designated port on the boat.
3. If not already installed, attach the two propeller blades to the motors at the rear of the boat.

Operating Instructions

1. Powering On:

1. Turn on the remote controller using the power switch.
2. Turn on the bait boat using its power switch.
3. The remote controller and boat will automatically pair. The indicator light on the remote will confirm successful pairing.

2. Basic Navigation:

- Use the **Left Throttle Stick** to control forward/backward movement.
- Use the **Right Throttle Stick** to control left/right turning.

3. Baiting Operations:

- Load bait into the left, right, or rear bait tanks.
- Press the **Left Silo Open**, **Right Silo Open**, or **Rear Silo Open** buttons on the remote to release bait from the respective tanks.

4. GPS Functions:

- **Setting Fishing Points:** Navigate the boat to your desired fishing location. Press and hold the corresponding number button (1-4) on the remote to save the current GPS coordinates.
- **Navigating to Fishing Points:** Press the number button (1-4) corresponding to a saved fishing point. The boat will automatically navigate to that location.
- **Automatic Cruise:** Engage the automatic cruise function. The boat will maintain a straight line and constant speed.
- **Automatic Return:** Press the **Anchor Button** or if the battery is low, the boat will automatically return to its starting point.

5. Night Operation:

- Press the **Light Switch** on the remote to activate the front and rear dual-color lights for improved visibility in low-light conditions.

Maintenance

1. Cleaning:

- After each use, especially in saltwater, rinse the boat with fresh water to remove any debris or salt residue.
- Wipe the boat and remote controller with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- Ensure all compartments are dry before storage.

2. Battery Care:

- Always fully charge the boat battery before storage if it will not be used for an extended period.
- Remove AA batteries from the remote controller if not in use for a long time to prevent leakage.
- Store batteries in a cool, dry place.

3. Propeller Inspection:

- Regularly inspect the propellers for any entanglement (e.g., fishing line, weeds) or damage.
- Clean any debris from the propellers to ensure smooth operation.

Troubleshooting

Problem	Possible Cause	Solution
Boat does not power on.	Battery not charged or not connected properly.	Ensure battery is fully charged and securely connected.
Remote controller does not power on.	AA batteries are dead or incorrectly installed.	Replace AA batteries, ensuring correct polarity.
Boat not responding to remote.	Not paired, out of range, or interference.	Ensure boat and remote are powered on and paired. Move closer to the boat. Avoid areas with strong signal interference.
Boat not moving straight.	Propellers entangled or damaged; yaw correction needed.	Check propellers for debris. The boat has automatic yaw correction, ensure it's enabled or recalibrate if necessary.
Bait tanks not opening.	Mechanism jammed or remote button issue.	Check for obstructions in the bait tank mechanism. Ensure remote button is pressed firmly.

Specifications

RC Boat:

- **Brand:** Flytec
- **Model:** V010
- **Color:** Black
- **Material:** ABS plastic & electronic parts
- **Frequency:** 2.4GHz
- **Max. Speed:** 5.4 km/h
- **Load Capacity:** 2 kg
- **Battery:** 7.4V 5200mAh Lithium-Ion
- **Playing Time:** 2-4 hours
- **Charging Time:** Approximately 10 hours
- **Size:** 50 x 27 x 23 cm (L x W x H)



Image: The dimensions of the Flytec V010 bait boat are shown as 50cm in length, 27cm in width, and 23cm in height.

Remote Controller:

- **RC Distance:** 500 meters
- **Battery:** 4 x 1.5V AA battery (not included)

Package Information:

- **Size:** 56 x 31.5 x 26 cm
- **Weight:** 3180g
- **Recommended Age:** 14+

Safety Information

- Always operate the bait boat in open water, away from swimmers, other boats, and obstacles.
- Do not operate in strong winds or currents.
- Keep fingers and loose clothing away from propellers when the boat is powered on.
- Do not immerse the remote controller in water.
- Supervise children when operating the boat.
- Do not modify the product in any way.

Warranty and Support

For any questions or issues regarding your Flytec V010 GPS Fishing Bait Boat, please contact the seller or manufacturer directly. Refer to your purchase documentation for specific warranty terms and contact information.
If you have any questions, please feel free to contact us by e-mail.

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