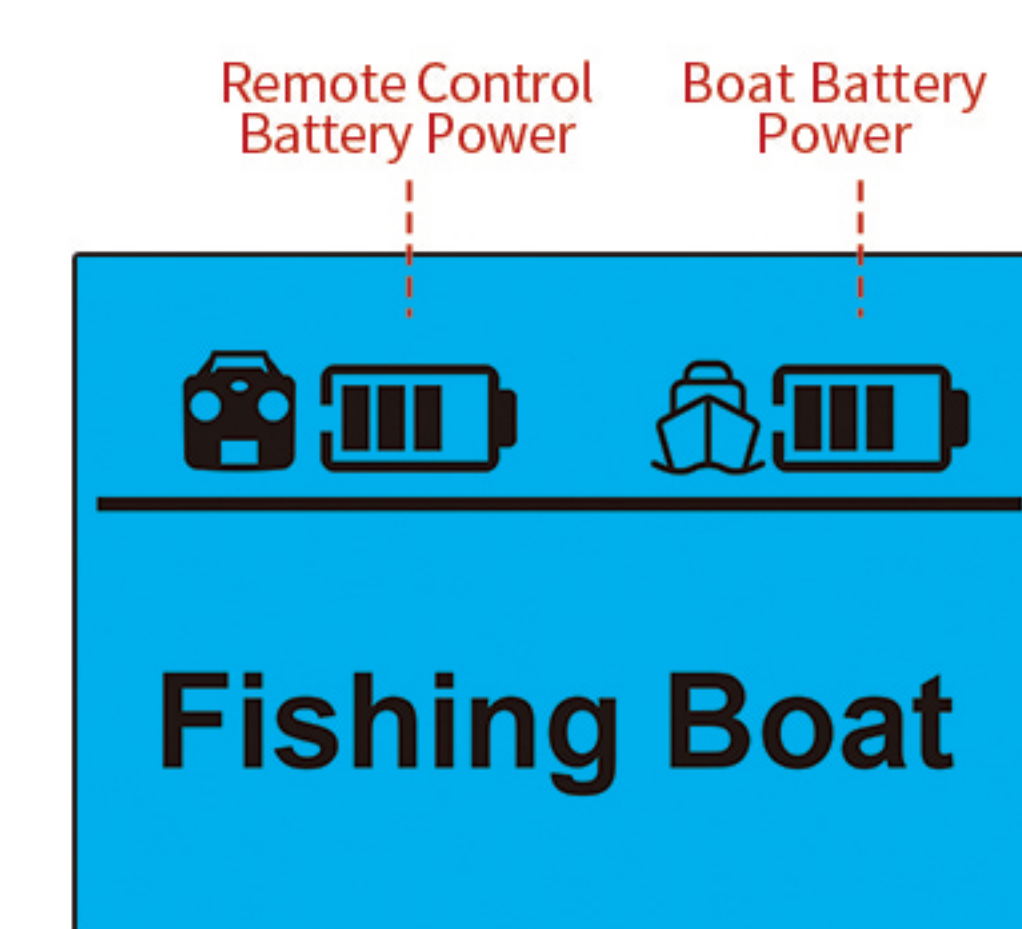
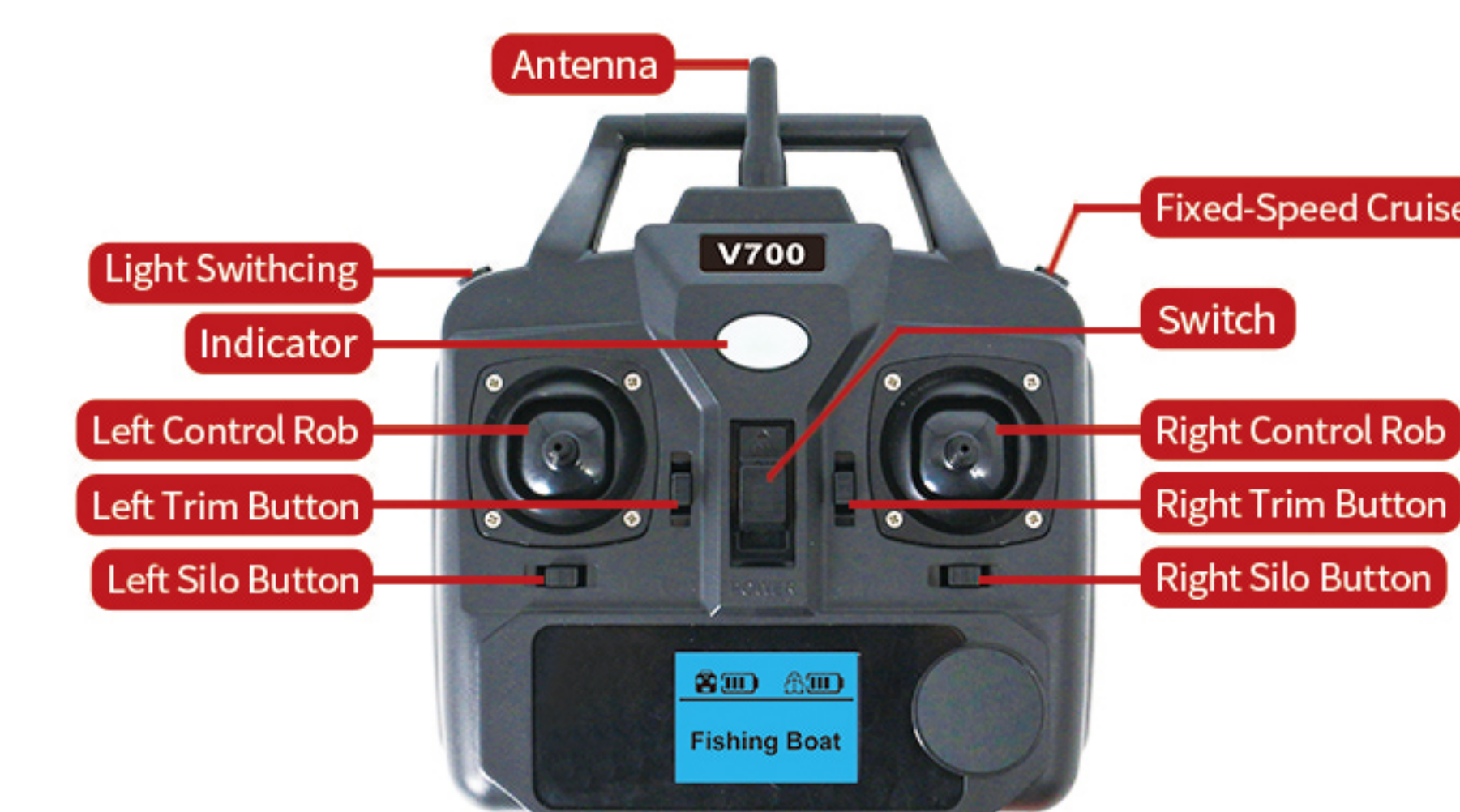


“FISH” IS A LIFE OF MY LIFE

Product Function Diagram



Remote Control Button Function



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Remote Control Function Operation Instructions

◆ Light switching: Press the button on the upper left corner of the remote, the searchlight starts to flash; press the light button again, the searchlight will always on; when you press it for the third time, and the searchlight will turn off.

◆ Fixed-speed Cruise control: When the boat keeps moving forward, long press the fixed-speed cruise control button, the boat will enter the cruise control mode and keep going forward without remote control, remote control will continuously slowly emit "di~" and "di~" sound, and then short press fixed-speed cruise control button cancels the cruise mode. (Fixed-speed cruise control function is only available when moving forward, when the boat in low power cannot enter fixed-speed cruise mode)

◆ Motor speed fine-tuning: Push Forward the left motor trim button, the left motor accelerates and the right motor to decelerate, push Backward the left motor fine-tuning trim button, the left motor decelerates and the right motor accelerates, the operation of the right motor fine-tuning key is the same.

◆ Baiting button: Press the left baiting button to pop up the left silo, and press the right baiting button to pop up the right silo.



Remote Control Operation

◆ Forward、Backward、Turn Left、Turn Right

① Push both directional sticks up at the same time, and the boat go forward.



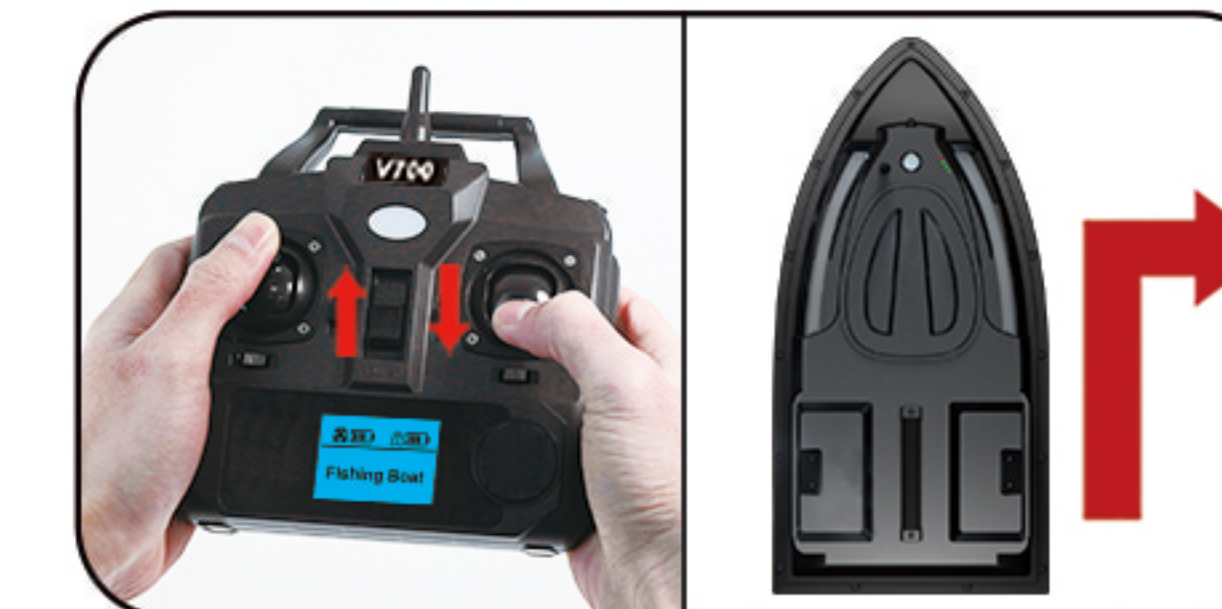
② Push both directional sticks down at the same time, and the boat go backward.



③ Push the left directional stick down and the right directional stick up, the boat turn left.



④ Push the left directional stick up and the right directional stick down, the boat turn right.



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Streamline Boat Hull

- ◆ Smoother sailing
- ◆ Wind and wave stronger resistance

7.4V×5200mAh Big Capacity Battery

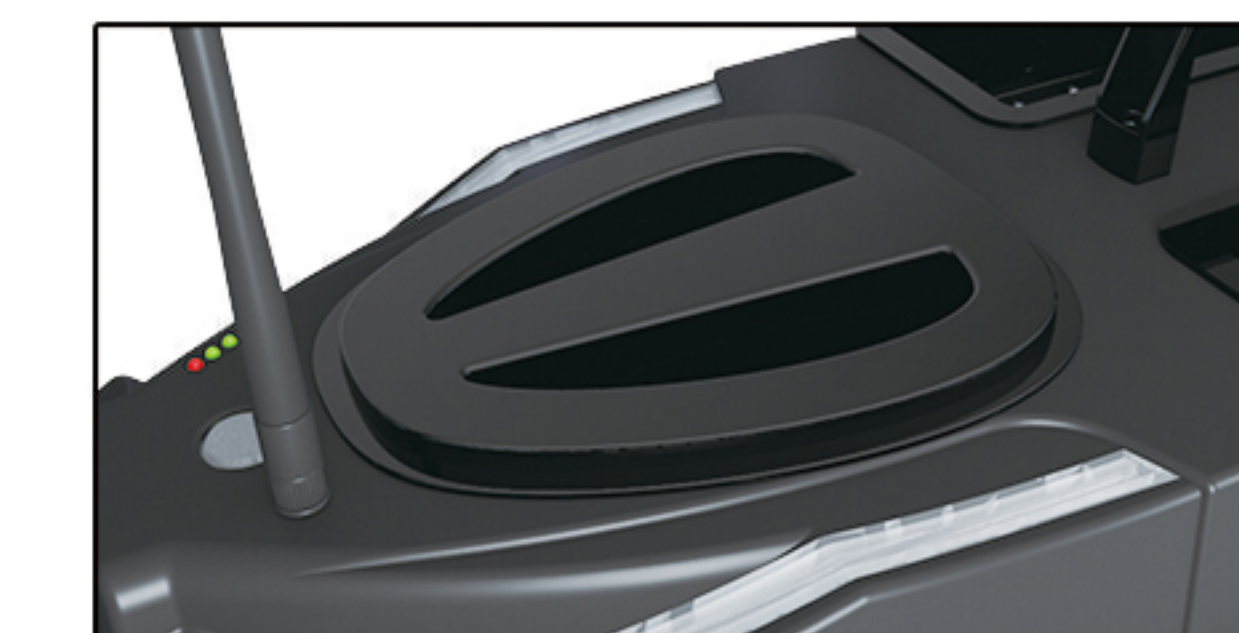
- ◆ Charging faster
- ◆ Longer battery life

Left Right Turning Light

- ◆ When going straight, the turning light will show white light
- ◆ When turning, the turning light will show red and white lights flash alternately



Battery usage and charging instructions:



◆ Boat Battery
Built-in one set battery



◆ Take out the battery and install
Turn clockwise to open and remove the battery, press the holder into place and turn counterclockwise to secure



◆ Connect the battery
Connect the battery compartment interface when using



◆ Battery charging interface
Connect the battery to the charger
Red light: charging
Green light: complete

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Warning Alarm

When any of the following alarm appear, please drive back to shore as soon as possible!

- ◆ Low battery of boat: When the LCD screen shows that the boat battery icon is only 1 bar left, you should drive back in time to replace the battery.
- ◆ Low battery of remote control: When the LCD screen shows that the battery of the remote control is only 1 bar left, it should be driven back in time to replace the battery of the remote control.
- ◆ Boat frequency disconnection: When the boat is traveling, the LCD screen shows that the hull power icon disappears, indicating that the boat signal is disconnected.

Note: During use, please stop for a period of time, let the remote control detect the power of the boat and update it to the boat power icon.

Maintenance

◆ Remote Control

Please remove the battery when not in use for a long time.

◆ Motor

Check the motor for entangled debris after using

◆ Boat Hull

1. After use, please wipe the water to keep the boat hull 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 get close to high temperature objects.
4. When not in use, please store the boat to prevent dust.



What Should I Do If The Charging Fails:

1. First check whether the charger is it working normally (Figure 1).
2. Whether the charger is connected to the charging port in place, and the contact at the interface is it normal or not (Figure 2).



Figure 1



Figure 2

◆ What should I do if the boat and the remote control are not connected to the frequency?

◆ If the remote control and the boat are power on, but the boat is not respond. Then you need to re-pair the frequency, long press the left trim button of the remote control, turn on the power of the boat, and then turn on the power of the remote control; the remote control emits a long beep sound, when the red indicator light of the remote control is always on, the LCD screen flashes. The light of the boat switch button is always on, and the turning light is always on, that is, the frequency pairing is successful.

Intelligent remote control bait boat

User manual



Warnings and safety information

All information on the operation of the device is contained in the instruction manual. Before using it, read its contents and follow the instructions contained therein.

Also read the following information before use:

Warnings for use

Electrical safety:

Make sure the bait boat is properly connected to the power supply, according to the manufacturer's instructions.

Always use original batteries and chargers to prevent damage to the device or risk of electric shock.

Make sure the unit is dry and free of moisture before charging the battery.

Use in water:

The bait boat is designed for use in water only. Avoid using it in other conditions such as sand, stones.

Use the boat only in suitable bodies of water that do not have strong currents, excessively high waves or other hazards that may affect the stability of the boat.

Protection against getting lost:

Never leave a bait boat unattended. Although the device is designed to operate on the water, be careful that it is not swept away by the current or wind.

Always use a suitable location system (e.g. GPS) to make sure you can easily find the boat if necessary.

Safety for children:

A bait boat is not a toy and should only be used by adults or knowledgeable individuals.

Store the device in a safe place so that children do not have access to it.

Storage of the device:

After using the boat, dry it thoroughly to avoid moisture buildup in the electronics.

Store the device in a dry, cool place, away from direct sunlight and extreme temperatures.

Information on proper use

Preparation for operation:

Before starting work, make sure the battery is fully charged and the bait boat is in working order.

Install the appropriate accessories and groundbait, if the boat model requires it, and make sure everything is properly secured.

Controlling the boat:

Use the remote control as instructed to ensure precise steering of the boat.

When steering the boat, make sure you have full control over its movement to avoid collisions with other objects in the water.

Battery Protection:

Regularly check the condition of your batteries and replace them if you notice a decrease in performance.

Never leave the battery in the boat for long periods of time after use to avoid over-discharge or damage to the cells.

Regular maintenance:

Thoroughly clean the bait boat after each session of operation on the water, removing all dirt and bait residue.

Check the condition of the drive, motors and control system to ensure their long-term and reliable operation.

Additional precautions

Protection against damage:

The bait boat should be properly stored to prevent mechanical damage such as scratches and dents.

Avoid contact of the boat with sharp objects or rocks on the water bottom.

Use in harsh conditions:

Before using in harsh weather conditions (e.g., high winds, storms), consult your owner's manual to ensure that the boat is suitable for such conditions.

In case of strong winds or storms, it is better to refrain from using the boat to prevent damage.

Warnings and safety information

All information regarding the operation and use of the products can be found in the instruction manual or on the product label. Before using the product, read its contents and follow the instructions contained therein.

Also read the following information before use:

Avoid contact with water - Control apparatus should be protected from moisture and water. Contact with liquids can lead to its damage and, in extreme cases, to electric shock.

Use in accordance with the manufacturer's instructions - Follow all recommendations and operating instructions provided by the manufacturer of the apparatus. Failure to follow the recommendations can lead to damage to the apparatus, as well as pose a risk to user safety.

Protect against overheating - Apparatus should be used under appropriate temperature conditions. Overheating can lead to its failure or damage to the battery.

Do not disassemble the device - The control apparatus should not be disassembled or repaired by yourself. If the device needs repair, contact an authorized service center to avoid the risk of damage.

Use only batteries recommended by the manufacturer - The control apparatus should be powered only by batteries recommended by the manufacturer. Using batteries with inappropriate specifications can lead to overheating, damage to the device or explosion.

Store in a dry and cool place - Apparatus should be stored in a dry place, away from heat sources, to avoid the risk of damage.

Be careful when using in public spaces - Using the control apparatus in public areas or near other electronic devices may interfere with their operation. Make sure to use the device in accordance with applicable radio frequency regulations.

Safety information:

Storage and transportation - Store the control apparatus in its original packaging or in a suitable case to ensure its safety during transportation.

Avoid exposure to shocks, falls or other mechanical damage.

Compliance with standards - The control apparatus must comply with applicable safety regulations and standards, including regulations for radio equipment, electromagnetic wave emissions and other technical standards.

Recycling - The control apparatus and its accessories must be disposed of in accordance with recycling and environmental regulations. Avoid disposing of the device in ordinary waste containers, as it may contain materials harmful to the environment.

Childproofing - The control apparatus should be kept out of the reach of children, as it may contain small parts that pose a danger if swallowed or come into contact with inappropriate substances.

Condition check - Before each use of the control apparatus, check its condition, including the condition of the battery, power components and other accessories, to ensure full functionality and safety.