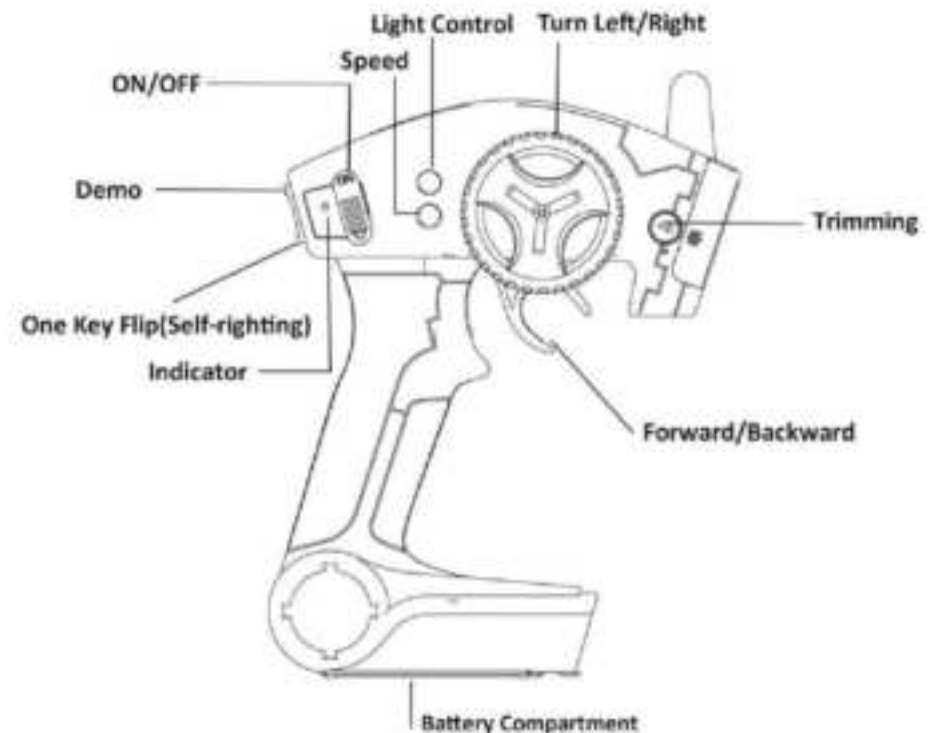
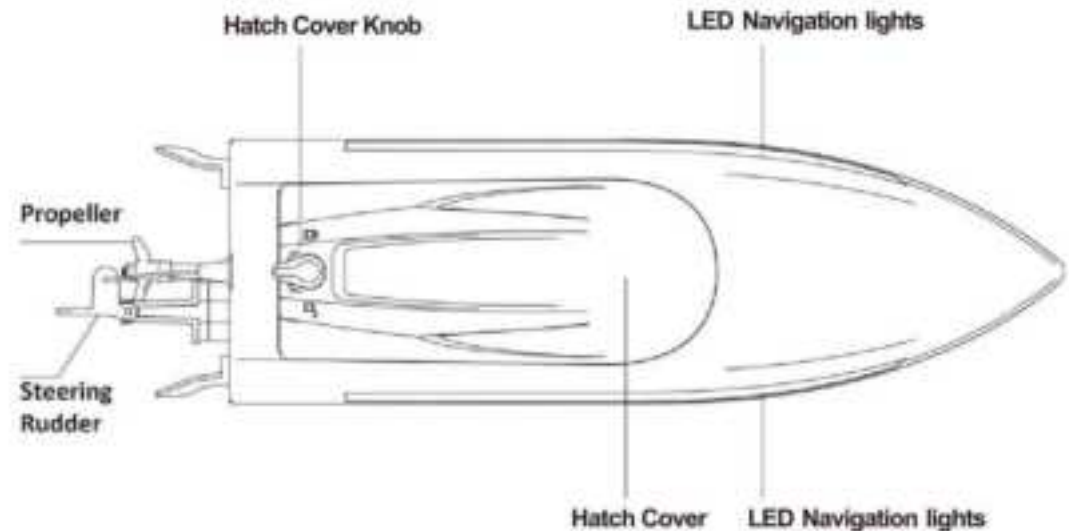


Please read the manual before you get start with it.If you get any issues,please contact the customer support

Product Features:

- 1.This product adopts 2.4G frequency remote,which has strong anti-interference ability, allowing multiple products to be played at the same time.
 - 2.Put in the boat battery,and the boat will automatically power on.
 - 3.The boat and remote will automatically get paired once you turn them on.
 - 4.The speedboat is equipped with lights and the lights can be turned off when you don't need it.
 - 5.Remote control distance is 120 meters.Please keep it within the control distance to avoid loss of control.
 - 6.One-Key Flip (Self-Righting): If the boat capsizes during use, simply press the designated button to automatically flip it back upright.
 - 7.Low Battery Alert (Boat): When the boat's battery is running low, the onboard lights will flash, and the remote control will emit a continuous beeping sound. Please return the boat immediately and recharge the battery.
 - 8.Low Battery Alert (Remote Control): If the remote control's battery is low, the red indicator light will flash, and a continuous beep will sound. Please replace the AAA batteries promptly.
 - 9.Out-of-Range/Signal Interference Alert: If the boat moves beyond the remote control's signal range or encounters signal interference, the red light on the remote will flash, and a slow beeping sound will warn you to retrieve the boat.
 - 10.Propeller Jam Protection: If the propeller becomes entangled with water plants or other debris, the boat will automatically pause for 15 seconds before restarting, helping to prevent damage.
 - 11.Steering Trim Adjustment: The remote control is equipped with a steering trim function to ensure the boat moves in a straight line for optimal performance.
 - 12.The boat has 3 speed modes:high,medium and low.
 - 13.The speedboat is equipped with internal water cooling system,effectively extending the the motor life.
 - 14.The speedboat uses powerful 180 drive motor.
 - 15.The speedboat uses 7.4V lithium rechargeable battery,which can last for 15-20minutes.
 - 16.The lights on the boat will turn off automatically to save battery if there is no any operations for 5 minutes.Press any buttons on the remote to activate the boat.
 - 17.The boat will enter Dormant State if there is no any operations for 20 minutes.
- To activate the boat,you need to re-connect the boat battery.



Charging the Boat Battery



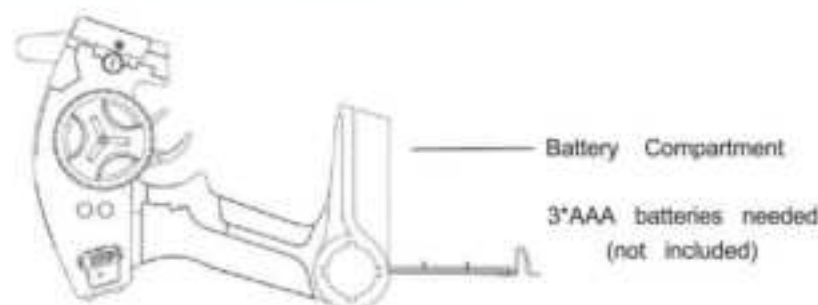
1. Connect the battery to the original USB charging cable.
 2. Plug the USB charging cable into the USB charging port of the computer, power bank or USB adapter (5V@0.5-2.0A).
 3. The indicator light on the USB charging cable turns RED when it starts charging, and turns GREEN once fully charged.
- * Charging time: about 90 minutes.
 - * When the boat battery is low, the boat lights flash, and a continuous beep is emitted from the remote.

WARNING

1. Only use the original USB charging cable that comes with this boat to charge the battery and charge as requirements.
2. Install the battery with the correct polarity.
3. DO NOT mix new and old batteries.
4. If the device is not going to be used for a long time, please remove batteries.
5. DO NOT use the battery if it gives off an odor, generates heat, becomes discolored, deformed or appears abnormal in any way. If any of these situations occur while the battery is in use or being charged, remove it from the device or charger immediately and stop using it.
7. Keep batteries out of reach of children or pets.
8. Do Not disassemble or reassemble the battery.
9. Rechargeable batteries must be charged under adult supervision.
10. The power terminal must not be short circuited.
11. Do Not connect more power than recommended.
12. Wait for the battery to cool before recharging after the boat is used.
13. Do not short-circuit the battery.
14. Do not throw the battery into water.
15. Do not hit or throw the battery.
16. Do not touch a leaking battery directly.
17. Do not insert the battery using sharp objects or cause any damage to the battery in any manner.
18. Do not charge the battery near open flames or in direct sunlight.

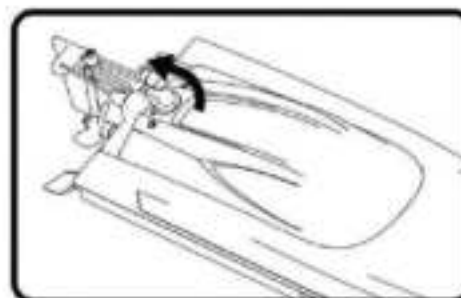
Battery Installation

Remote Control Battery Installation

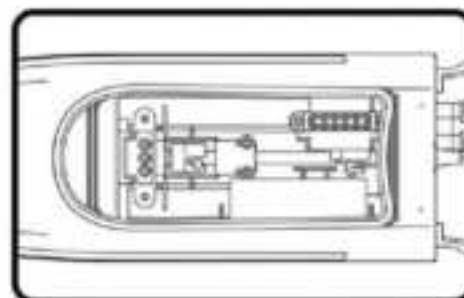


1. Open the battery compartment cover.
2. Insert 3*AAA alkaline batteries. Make sure batteries are put to the polarity.

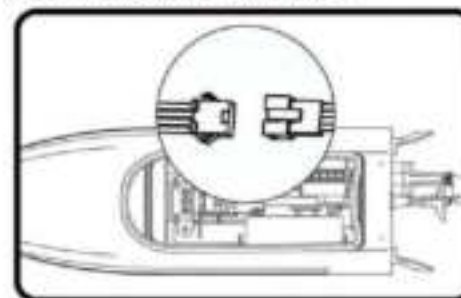
Boat Battery Installation



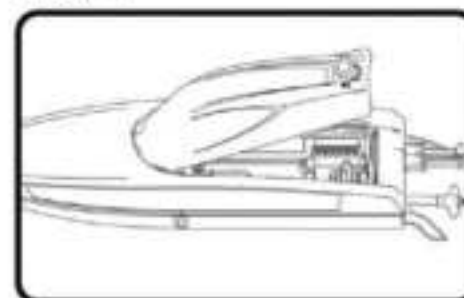
1. Rotate the cover knob counterclockwise to unlock the hatch cover.



2. Take out the cover and put the boat battery in.

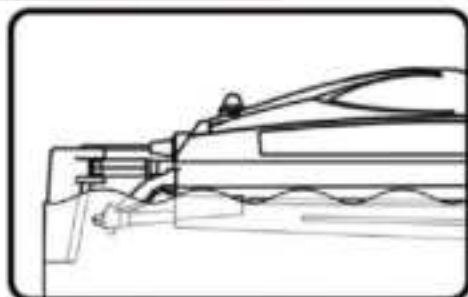


3. Connect the battery wire with the boat battery outlet.

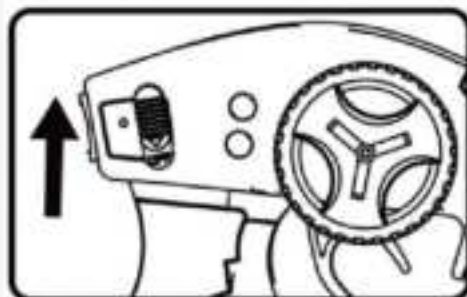


4. Put back the hatch cover and rotate the knob clockwise to lock the cover.

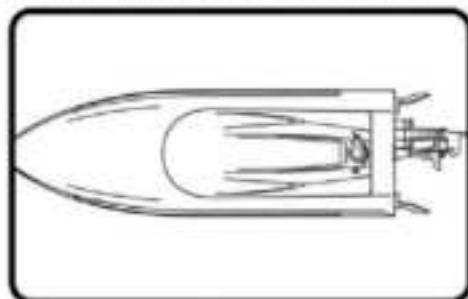
Pair the Boat with Remote Controller



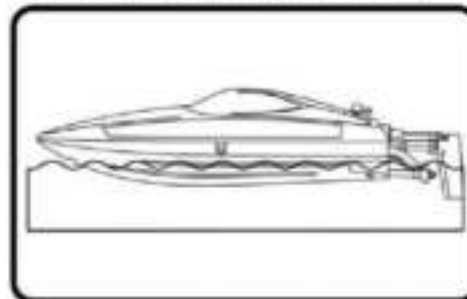
1. Install boat battery (the boat will power on automatically) and put the boat in water.



2. Turn on the remote controller. AAA batteries required. (Not included.)



3. Wait for several seconds, they will get paired automatically. The remote will make beep with indicator light turning solid when it's done.



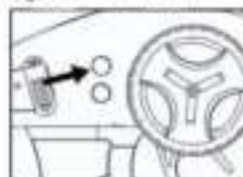
4. They are ready for playing now! After playing, please remove the boat battery first; then, turn off the remote. Otherwise, the boat may be interfered by other signals and lose control.

Maintenance and Warning

1. Avoid prolonged exposure to direct sunlight. Clean any oil stains using a neutral cleaning agent and water.
2. After use, dry the speedboat thoroughly to ensure no moisture remains inside and that the exterior is free from stains.
3. Remove the lithium battery from the speedboat after use and store it fully charged to maintain battery health.
4. Remove the batteries from the remote control after use to prevent leakage and potential damage to the device.
5. This product is designed for users aged 14 and above.
6. Do not operate the speedboat in areas with aquatic plants or debris, as these may interfere with the propeller and disrupt operation.
7. Do not use the speedboat in swimming pools or in areas where people are swimming to prevent accidents or injuries.
8. Always keep the speedboat within the remote control's operational range. If it moves beyond this range, it may lose control.
9. This speedboat is not suitable for use in saltwater, as it may cause damage to its components.
10. A slight amount of smoke from the speedboat's interior during the first few uses is normal and will gradually disappear after a few operating cycles.

Remote Control Operating Instructions

1. Light Control

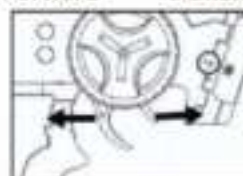


Press the button to change the light modes of the boat or turn off the light when you don't need it.

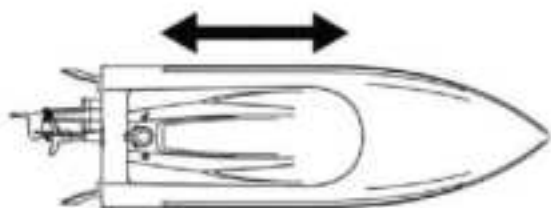
Note: The lights are automatically on when the boat gets powered on.



2. Forward & Backward



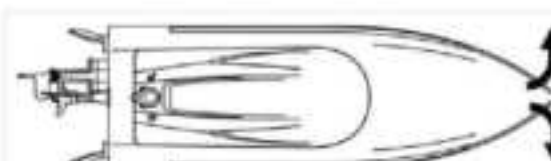
Push the throttle stick backward, the boat goes forward; push the throttle stick forward, the boat goes backward.



3. Turn Left & Turn Right



Turn the steering wheel counterclockwise and the boat will turn left; turn it clockwise to turn right.

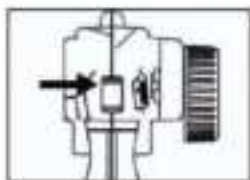


4. Left Trim & Right Trim



If the boat is veering to right when moving forward, turn the trim button counterclockwise until the boat is moving straight; if the boat is veering to left when moving forward, turn the trim button clockwise until the boat is moving straight.

5. One-click Demo



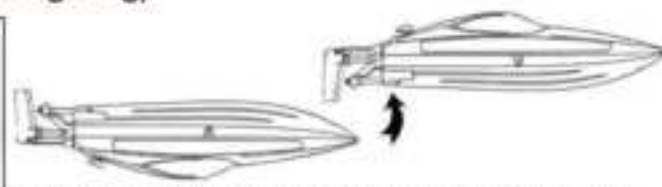
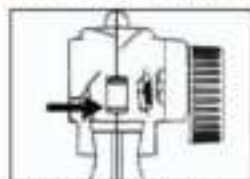
Press the Demo button to activate automatic navigation, causing the boat to move in a figure-eight pattern.

To exit Demo Mode, simply push the forward/backward throttle or turn the steering wheel.

If the boat veers to the left or right while in Demo Mode, use the trimming button to adjust its direction.

For optimal performance, ensure the boat is operated in a wide, open water area when using this function.

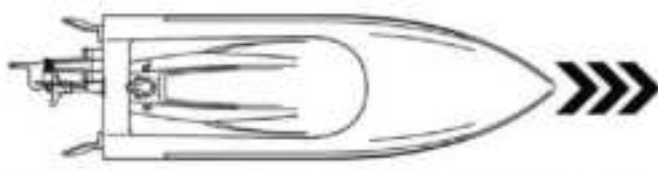
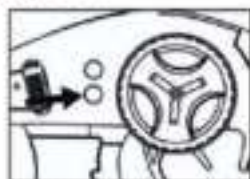
6. One Key Flip (Self-righting)



When the boat is capsized during play, press the one key Self-righting button, the boat will flip over.

*If the boat battery is low, the boat can not flip over.

7. Speed



This boat has 3 speed modes (Low/Medium/High). The default speed is Low Speed. Press the speed switch button on controller to switch the speed mode.

"Di" indicates Low Speed. "Di Di" indicates Medium Speed. "Di Di Di" indicates High Speed.

8. Boat Low Battery Alarm

If the boat battery is low during play, the boat lights will flash, and a continuous beep will be emitted from the remote. Please bring the boat back as soon as possible and recharge the battery. When the boat battery is extremely low, the beep becomes more frequent. You may lose the boat if you don't bring it back in time.

9. Remote Low Battery Alarm

If the remote battery is low, the red indicator light will flash, and a continuous beep will be emitted. Please replace the AAA batteries.

10. Over Distance/Signal Interference Alarm

When the boat runs out of signal range or gets interfered by environmental signals, the red light of the remote will flash and a slow beep will be emitted to remind the player to bring the boat back.

11. Stuck Protection

If the propeller accidentally gets stuck with water plants or other objects, the boat will stop running for 15 seconds and then restart working, which can effectively protect the boat.

12. Dormant State

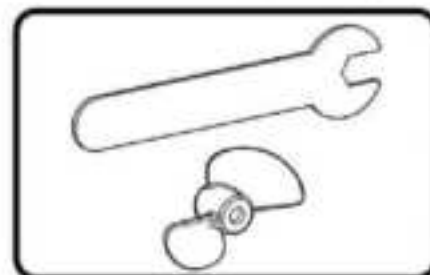
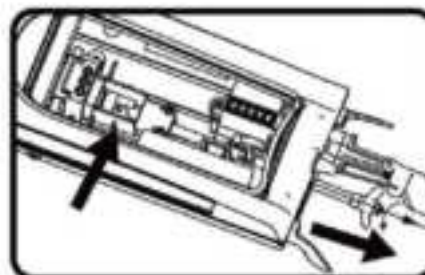
The lights on the boat will turn off automatically to save battery if there is no any operations for 5 minutes. Press any buttons on the remote to activate the boat.

The boat will enter Dormant State if there is no any operations for 20 minutes.

To activate the boat, you need to re-connect the boat battery.

Propeller Replacement

If the propeller becomes worn or damaged, it can be replaced. Follow the instructions below for the replacement process:



Step1: Press the shaft inside the boat with your hand.

Step2: Disassemble the propeller with the wrench (included in the package)

Step3: Install a new propeller.

Security Precautions



Warning!

Do not touch the propeller while it is rotating to avoid any injury.



Specifications

Operating time: About 20 minutes
Running speed: 30 KM/H
Dimension: 30.2x8x7.8 CM
Battery Type for Boat: 7.4V 800 MAH Li-ion Battery
Remote Control Battery: 1.5V AAA Battery *3(not included)
Charging Time: 90 minutes
Max Control Distance: 120meters/394 Feet
USB Charging Cable: Voltage 5V Rated Power: 10W
Operating Temperature: 32° to 104° (0° to 40°C)

General Information

FCC Compliance Statement:

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

NOTE:

This equipment has been tested and found to comply with the limits for a Class B digital device under Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and may emit radio frequency energy. If not installed and used in accordance with the instructions, it may cause interference to radio communications. However, there is no guarantee that interference will not occur in a particular setup. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to take the following measures:

- Reorient or relocate the receiving antenna.
- Increase the distance between the equipment and the receiver.
- Connect the equipment to a different power outlet—one that is on a separate circuit from the receiver.
- Consult the dealer or an experienced radio/TV technician for assistance.

⚠ WARNING: Any changes or modifications to this device that are not expressly approved by the responsible party for compliance may void the user's authority to operate the equipment.

RF Exposure: The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with minimum distance 0cm between the radiator & your body.

IC Notice:

This device is restricted to indoor use when operating in the 5150 to 5250 MHz frequency range. This device complies with Canada Industry licence-exempt RSS standard(s). Operation is subject to the following two conditions:

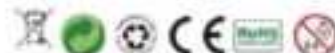
- (1) this device may not cause interference; and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

CAN NMB-003(B)

RF Exposure

Radiation Exposure Statement:

This equipment complies with IC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body.



MADE IN CHINA(CN)

Warning

- ★ Please follow the instructions or packaging instructions for correct installation and use. Some parts must be assembled by adults, and the product must be used under adult supervision.
- ★ The product contains small parts that may pose a risk of ingestion or suffocation.
- ★ Please handle the packaging materials properly to avoid accidental injury to children.
- ★ Please keep a safe distance from high-speed rotating propellers to avoid injury.
- ★ Batteries and motors are heating components, please do not touch them to avoid the risk of burns.
- ★ Warning instructions for radio remote control models: ① To ensure the electromagnetic environment of aviation radio stations, it is prohibited to use any radio product in an area within a radius of 5000 meters of a airport runway. ② When relevant government departments give out prohibition of the use of radio product, it should be stopped to use any radio product as required.
- ★ It is strictly prohibited to play in deep water to avoid accidents.
- ★ The model can only be connected to Class II electrical safety equipment.
- ★ This packaging and manual contain important product information, please keep them.
- ★ The product must be fully installed according to the instructions before it can be used in water.
- ★ This model is not a lifesaving device.
- ★ The charger, battery box, and battery should be inserted into the designated power source that meet requirements.
- ★ Only original charging cable can be used.
- ★ The charging cable is not a toy.
- ★ Non-rechargeable batteries are not rechargeable.
- ★ When charging the battery, adult supervision is required.
- ★ Do not mix old and new batteries or batteries of different types.
- ★ Exhausted batteries should be promptly removed.
- ★ If not used for a long time, please remove the battery.
- ★ Before cleaning the model, it should be disconnected from the battery and charger.
- ★ Regularly inspect the charger, wires, plugs, housing, and other components. If any damage is found, stop using immediately until it is fully repaired.
- ★ When installing or replacing the battery, install it with the correct polarity.
- ★ The power source should not be short circuited.
- ★ The remote control uses 1.5V*4 AAA batteries, and the speedboat uses a lithium-ion rechargeable battery.
- ★ Do not short circuit, disassemble, or put the battery into fire.