

- Not suitable for children under 14 years old.
- Please read these instructions carefully before using it.



2.4GHz RC jet airship

STORM

RC Function: Forward, Turn left / right, Light, Auto demo, Steering trim, Tail rudder trim, Throttle adjust, Reset.

(Instruction manual)



RTR Ready to run



RESET



Low battery warning



Auto demo



WATERPROOF

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① Feature introduction

● Strong material

The boat is made of sturdy material, which is tough and hard, making it easier to clean.

● Excellent waterproof performance

The streamlined boat design and the whole boat has been waterproofed, which can effectively prevent all kinds of seepage and water leakage.

● Flexible steering

Simple operation, strong stability, change the speed and direction easily.

● Turbojet driving

Using turbine water jet as the power to drive the boat forward, the power is stable and fast.

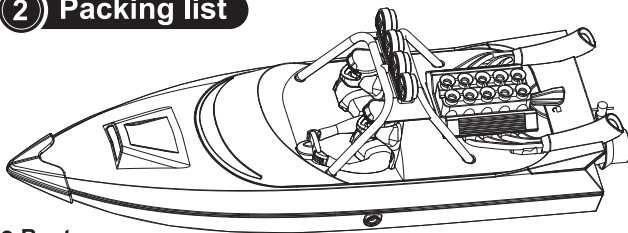
● Low battery warning

When the remote control is low in battery, the indicator light will continuously flash and the remote control will emit a beep sound. When the ship's battery is low, the driving speed decreases (immediate return is required).

● One key reset

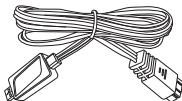
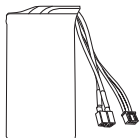
When the turbojet boat flips over, press the reset button and the boat will undergo three reset procedures until the boat flips over.

2 Packing list



- **Boat**

- **Transmitter**



- 7.4V lithium battery

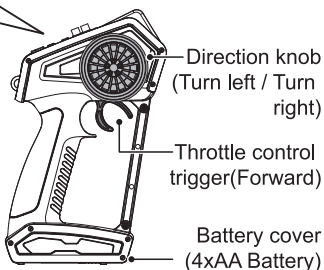
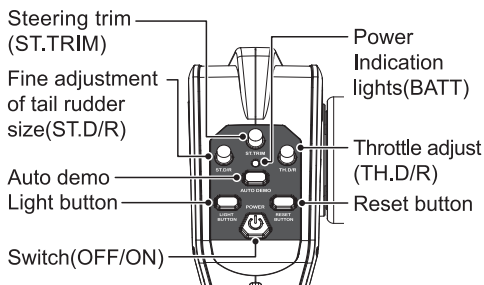
- **USB charging cable**

- 1.5mm Allen wrench

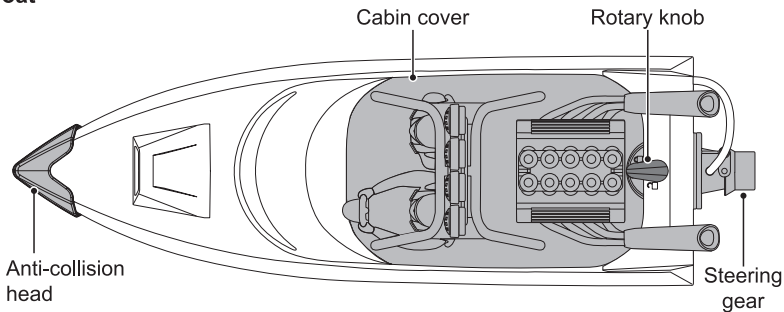
- Cross screwdriver

- **Instruction manual**

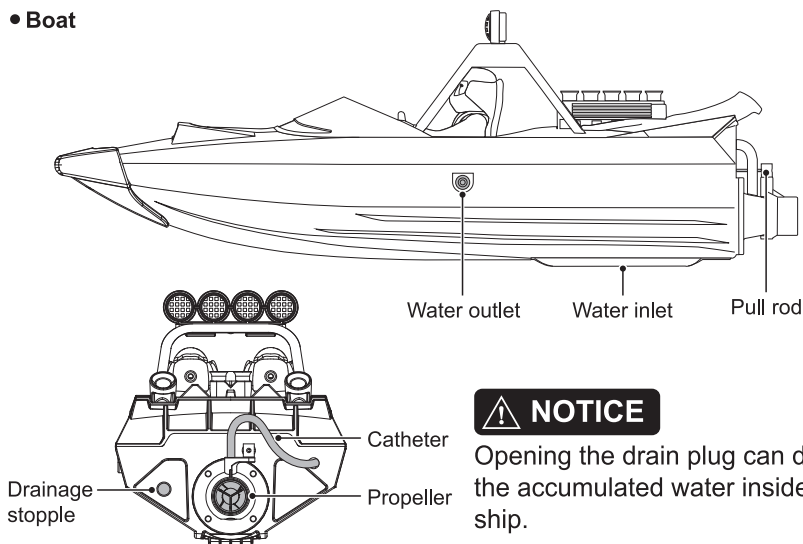
3) Parts name



- Boat



• Boat



⚠ NOTICE

Opening the drain plug can drain the accumulated water inside the ship.

4 Notice charging

⚠ NOTICE

Charge only batteries that are cool to the touch and are not damaged. Inspect the battery to make sure it is not damaged e.g., swollen, bent, broken or punctured.

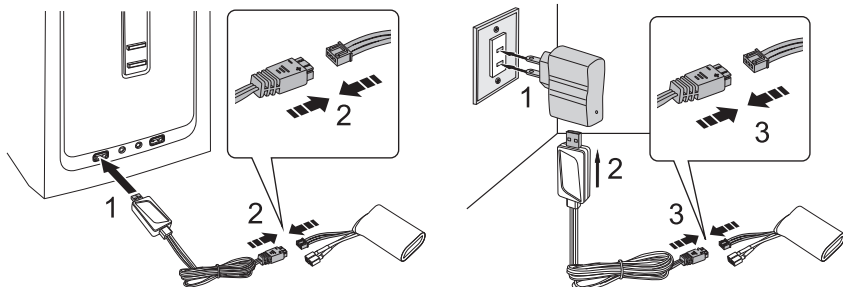
⚠ WARNING

1. Only use chargeres specifically designed to charge the included Li-Ion battery. Failure to do so could result in frie, causing injury or property damage.
2. Never exceed the recommended charge rate.
3. All instructions and warnings must be followed exactly. Mishandling of Li-Ion batteries can result.

4. Never leave charging batteries unattended.
5. Never charge batteries overnight.
6. If at any time the battery begins to balloon, discontinue use immediately. If charging or discharging, discontinue and disconnect. Continuing to use, charge or discharge a battery that is ballooning can result in fire.
7. Always store the battery at room temperature in a dry area for best results.
8. Always transport or temporarily store the battery in a temperature range of 5-49°C.
9. Do not store battery or model in a car or direct sunlight. If stored in a hot car, the battery can be damaged or even catch fire.
10. Always charge batteries away from flammable materials.
11. Always inspect the battery before charging.
12. always disconnect the battery after charging, and let the charger cool between charges.
13. Never charge batteries outside recommended levels.
14. Never charge damaged batteries.
15. Never attempt to dismantle or alter the charger.
16. Never allow minors to charge battery packs.
17. Never charge batteries in extremely hot or cold places (advice between 5-49°C) or place in direct sunlight.

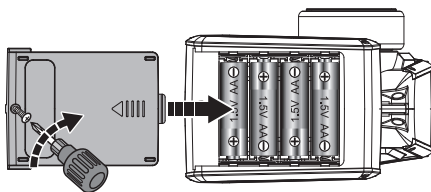
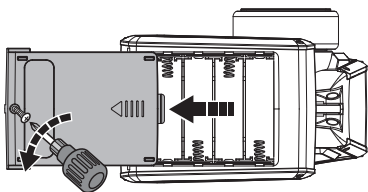
5 Battery charging method

1. Insert the USB charging cable into the USB port of the computer (as shown in the picture), or into the USB port of the phone charger (as shown in the picture), and the power indicator light of the USB charging cable will light up.
2. Connect the plug of the battery to the charging plug of the USB charging cable according to the correct polarity (as shown in the figure). At this time, the charging indicator light of the USB charging cable will flash and enter the charging state. After about 4 hours, the charging indicator light will remain on, and the charging is completed.



6 Transmitter battery installation

Open the battery cover of the remote controller, insert 4 x 1.5V "AA"(purchased separately) battery into the battery case according to positive and negative electrodes, close the battery cover.

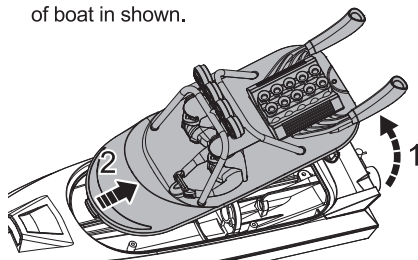
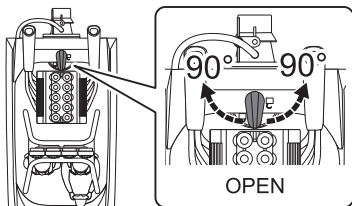


7 Use scenarios of jet boat

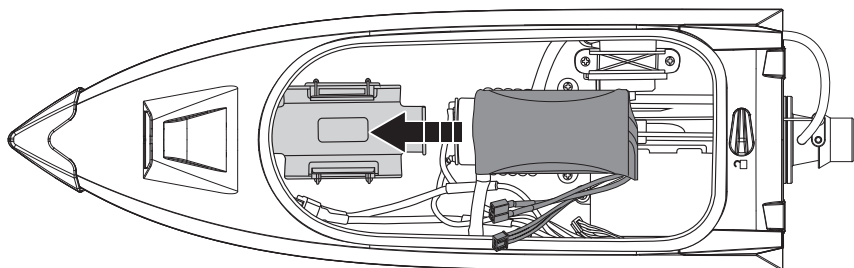
1. Use in lakes, pools, swimming pools and other places with deep water level.
2. Avoid using in shallow water, beachside, and environment with lots of sand and gravel. prevent sand and gravel to block the jet port and damage the boat.

8 Installing the battery pack

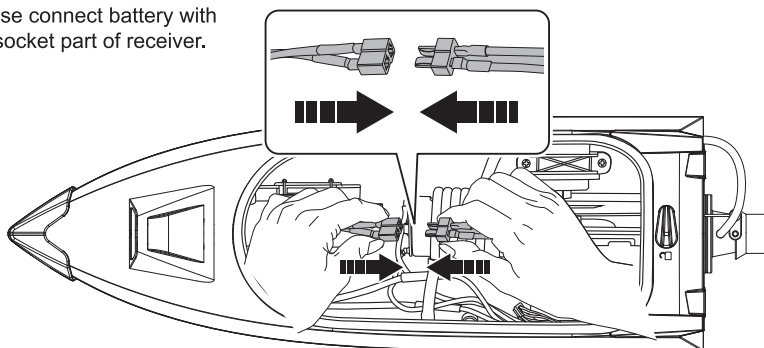
1. Turn the knobs in show, and unlock boat cover, take out the cover board of boat.
2. Take out the cover board of boat in shown.



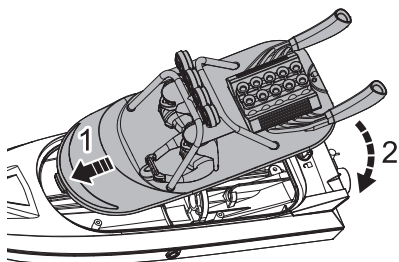
3. Please put battery into the interior the boat and make sure it does not shake.



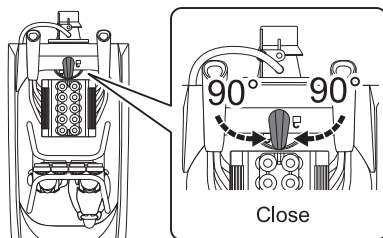
4. Please connect battery with the socket part of receiver.



5. With its front bolt inserting into boat body, Please close the cover board of boat.

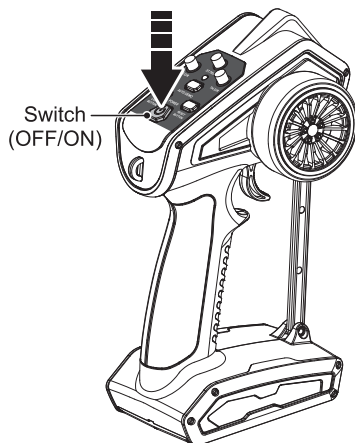


6. Turn the knobs in show, and finally lock boat cover.

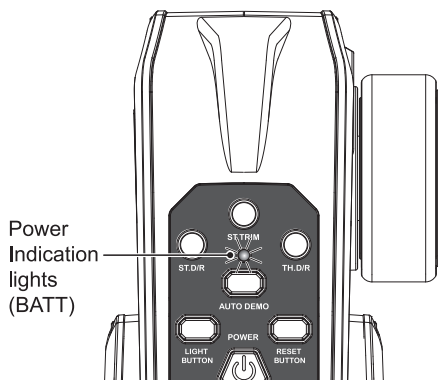


9 Preparation for use

1. Power on the transmitter.

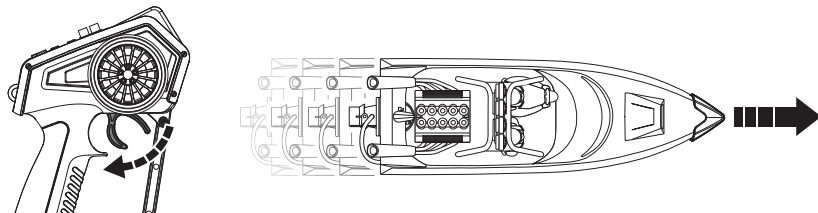


2. Wait for the frequency matching light to change from flashing to constantly on, and the frequency matching is completed.

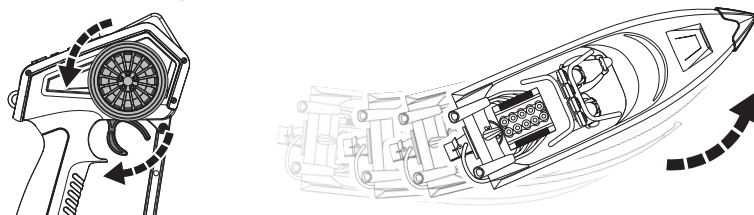


10 Operation method

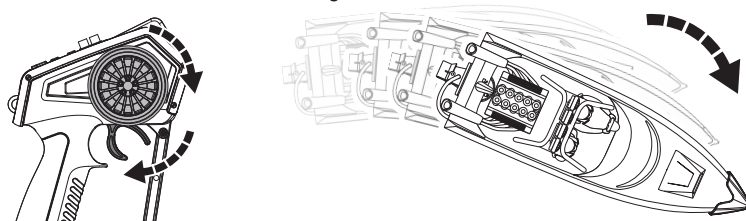
1. Forward: Pull the transmitter throttle stick inward, the boat moves forward.



2. Turn Left: Pull the transmitter throttle stick inward, and turn the steering wheel counterclock at the same time, the boat turn left.

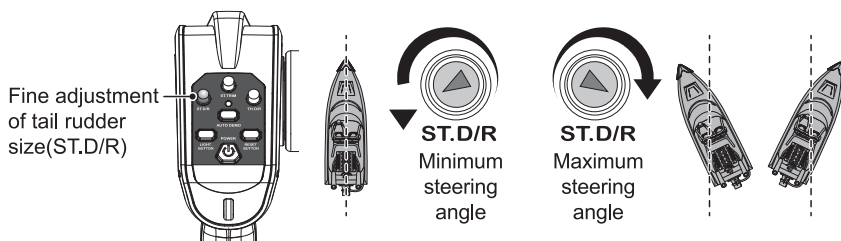


3. Turn Right: Pull the transmitter throttle stick inward, and turn the steering wheel clockwise at the same time, the boat turn right.



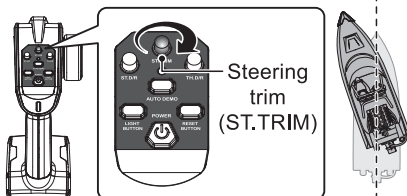
11 Transmitter function description

1. Tail rudder trim: you can turn the "Fine adjustment of tail rudder size(ST.D/R)" knob to adjust the left and right steering angle of the ship.

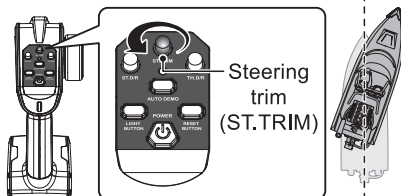


2. Steering trim :

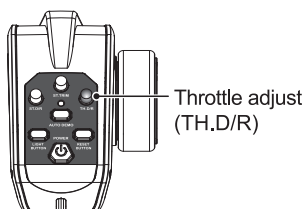
(1). When the boat is moving forward, deflect to the left and turn the fine adjustment knob clockwise slightly until the boat is traveling in a straight line.



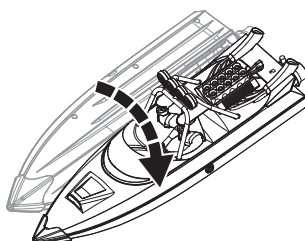
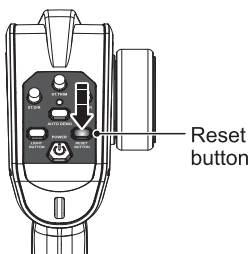
(2). When the boat is moving forward, deflect to the right and slightly turn the fine adjustment knob counterclockwise until the boat is traveling in a straight line.



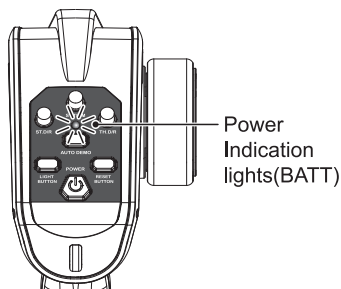
3. Throttle adjust: Throttle speed adjustment knob can be used to adjust the acceleration of the model.



4. Reset button: When the turbojet boat flips over, press the reset button and the boat will undergo three reset procedures until the boat flips over.



5. Transmitter low battery: When the transmitter is low in battery, the indicator light will flash continuously and slowly and make a "Dee" and "Dee" sound, be sure to change the battery of the jet boat on the shore as soon as possible, rematch frequency to use it again.



6. Overtravel Warning: When the turboboat is traveling in the distance and the light on the remote control flashes and emits a "beep" or "beep" sound, the turboboat is about to exceed the remote control range. Please turn back immediately

7. When the motor is blocked by sundries for 1 second, it will enter a stuck state. To avoid the motor from burning out, the boat will automatically stop, and the remote control will emit a long sound "Dee".

12 Product maintenance

After using the boat, you should remove the top cover, take out the battery from the boat, and check whether there is water in the hull. If yes, please wipe off the water drops and leave it in the air for a period of time, and then put on the top cover after drying, which prevents damage to the internal electronic parts. Next time you use it, fix the battery on the rack and connect it to the power source.

13 Hull maintenance

When the boat suddenly slows down during high-speed driving, it may be the bottom suction port is blocked by leaves, gravel and other debris, causing the built-in propeller to get stuck. First try to push the throttle forward, then drive to see if it returns to high speed. If the speed is still low, you need to drive the boat back to the shore in time, flush the bottom suction port with clean water, and observe whether there is any debris. If there is no debris, you can continue to use it.

WARNING

The contained small parts have the risk of suffocation and are not suitable for children under 3 years old. Adults must be present when using them for supervision and guidance. The manual contains important information and cannot be discarded for query.