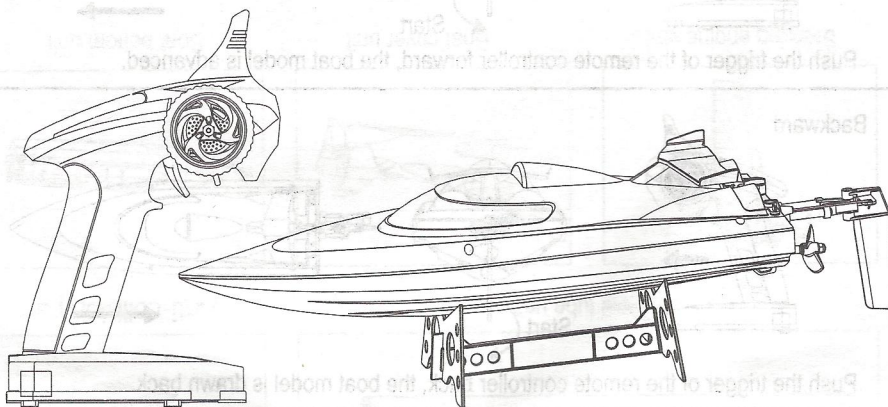


AGE 14+

FT009 BOAT

HIGH SPEED RACING BOAT



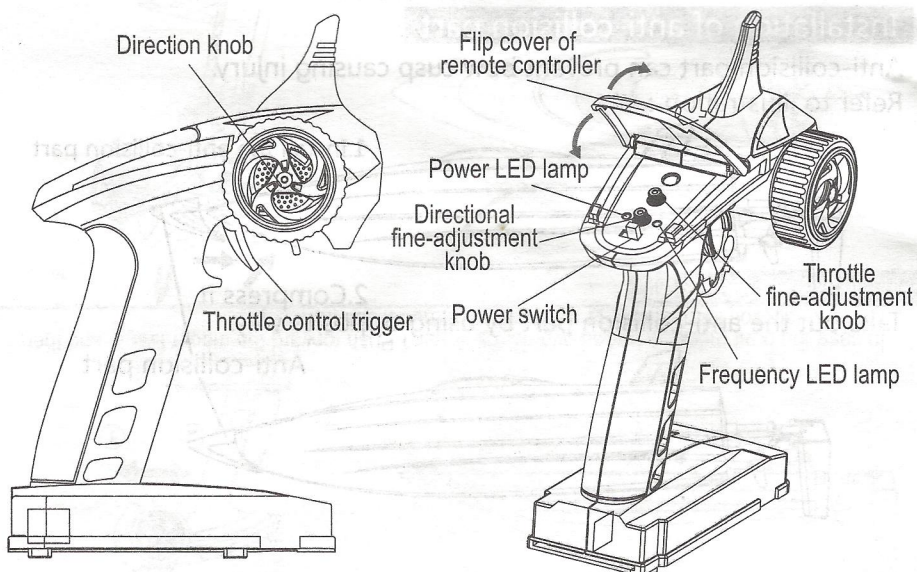
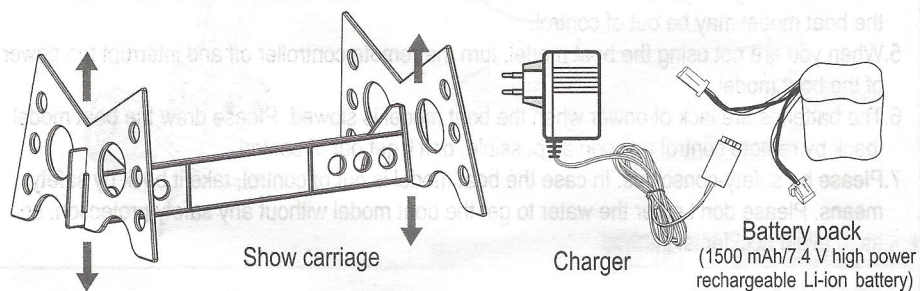
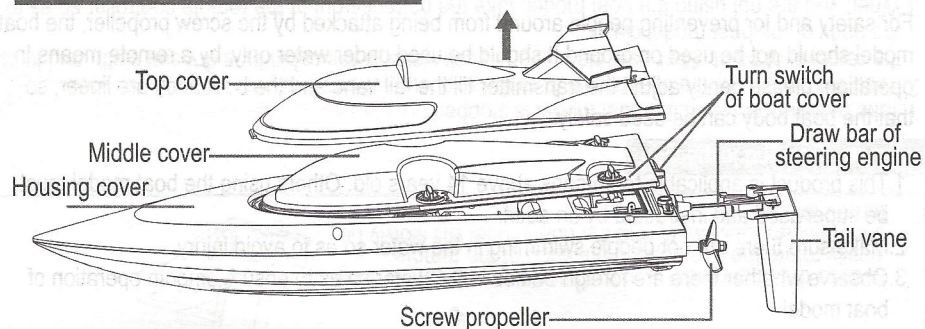
Operating Instructions for 2.4 G Wireless Remote Control Boat Model

Please read the instruction manual carefully before operating.

Packaging description of the picture may be different in kind, please prevail in kind.

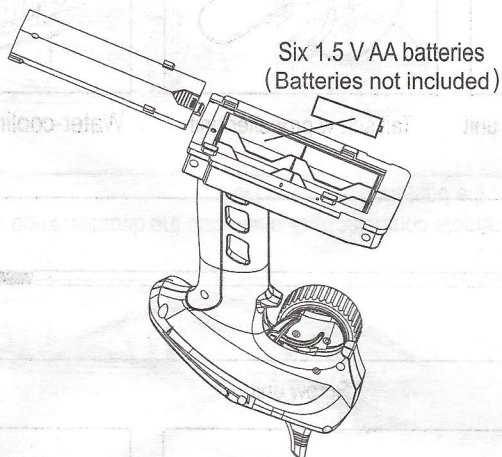
1. This product uses high-power 540 main motor as the drive system, using high-precision servo control steering system, motor with water cooling system.
2. Configure high-capacity, high-rate lithium rechargeable battery Cherry, powerful, a top speed of about 30 km / h.
3. Specifications of boat body:
 - Length of boat body: 460mm
 - Width of boat body: 125mm
 - Height of boat body: 118mm

Main Structures of Remote Control Boat



Methods for Installing Batteries of Remote Controller

Batteries: open the battery cover of the remote controller; put six 1.5 V AA batteries into the battery cover according to positive and negative electrodes; close the battery cover; and tighten the screws up (see the figure).

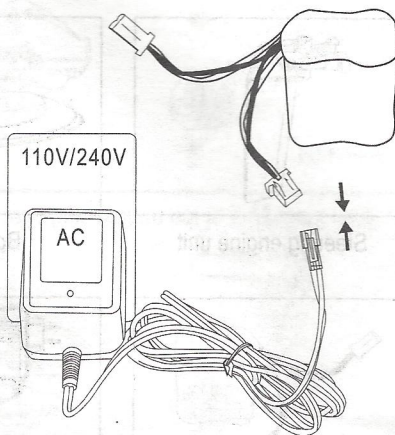


Rechargeable battery

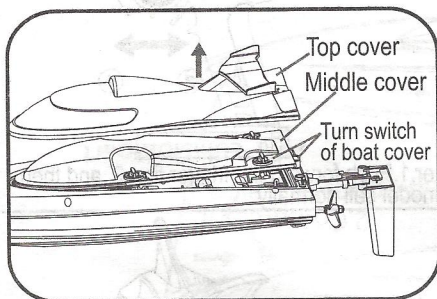
Connect the battery and a charger; plug the charger into the power socket; and charge for about 3-4 h. You may not leave till the charge is over. When the charge is over, the surface of the battery may be warm. Please turn the power off, and take the battery out.

Precautions for the Battery of Remote Controller

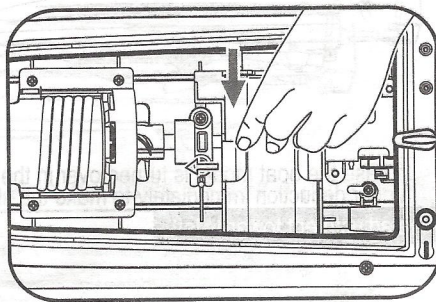
- 1) AA alkaline battery is recommended.
- 2) Storage battery can be used.
- 3) Non-rechargeable battery cannot be recharged.
- 4) No short circuit or dismantling of battery is permitted, and do not put battery into fire.
- 5) Charge the rechargeable battery under adult supervision.
- 6) Take the rechargeable battery out of the toy before charge.
- 7) Put the battery with correct polarity.
- 8) Do not mix batteries with different types or old and new batteries.
- 9) The toy can be cleaned by liquid. Take the battery out before cleaning.
- 10) Only batteries of the same kind can be used.
- 11) Exhausted battery must be taken out of the toy.
- 12) If you are not using the toy, take the battery out.
- 13) Regularly check the electric wire, plug, shell and other components; and in case of any damage, stop use and repair.



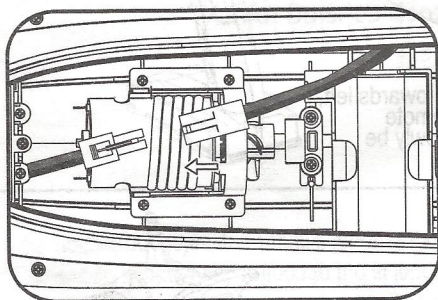
Methods for Installing Batteries of Boat Model



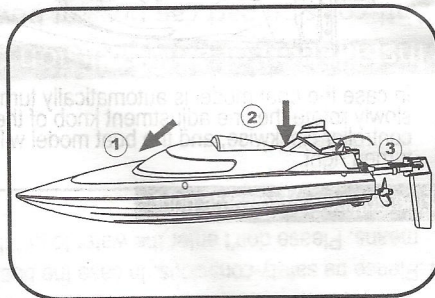
1. Twist boat cover switch, remove the two boat cover.



2. Put Li-ion batteries in the battery holder of the boat body.



3. The battery connector circuit board plug.



4. Plug the boat cover into the boat body; close the cover; and press the boat cover switch to fasten the boat body.

Pairing frequency remote control ship model

Please put the boat on the surface of water. When the small holes of the boat induce the pressure from water, the motor is on quickly. At the same time, turn on the controller, The red light is on and the green one is flashing. When the green light stops flashing, it means the frequency has matched and you can enjoy the funny playing.

Safety Warning

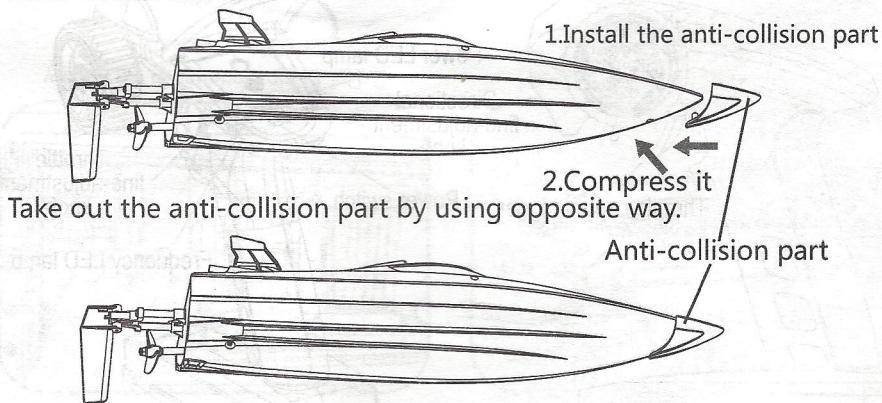
For safety and for preventing people around from being attacked by the screw propeller, the boat model should not be used on ground. It should be used under water only, by a remote means. In operation, please gently adjust the transmitter till the tail vane and the boat body are linear, so that the boat body can be used safely.

1. This product is applicable to persons above 14 years old. Others using the boat model must be supervised and instructed by an adult.
2. Make sure there are not people swimming in the water so as to avoid injury.
3. Observe whether there are foreign bodies in the water so as to ensure smooth operation of boat model.
4. Please do not go beyond the effective remote control distance that is about 150 m, otherwise the boat model may be out of control.
5. When you are not using the boat model, turn the remote controller off and interrupt the power of the boat model.
6. The batteries are lack of power when the boat model is slowed. Please draw the boat model back by remote control as soon as possible, or it'll get out of control.
7. Please be safety-conscious. In case the boat model is out of control, take it back by safety means. Please don't enter the water to get the boat model without any safety protection, so as to avoid accidents.

Installation of anti-collision part

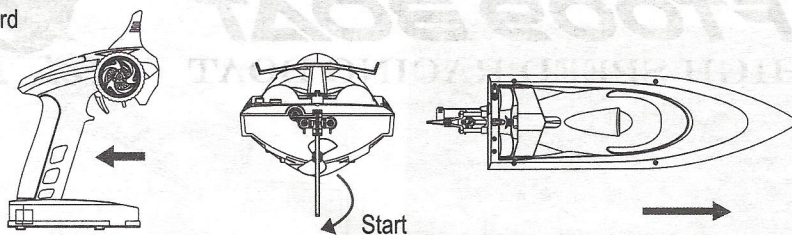
Anti-collision part can prevent bow cusp causing injury.

Refer to illustration :



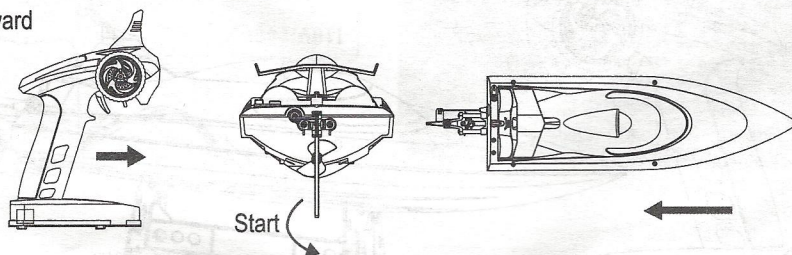
Operating Methods

Forward



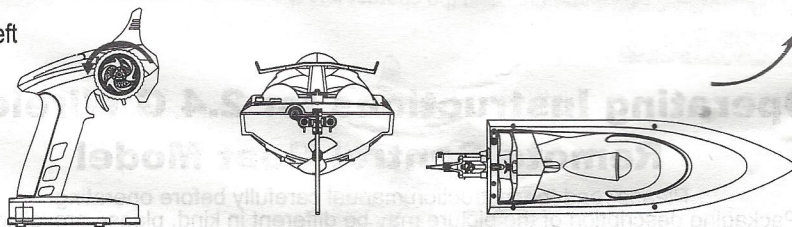
Push the trigger of the remote controller forward, the boat model is advanced.

Backward



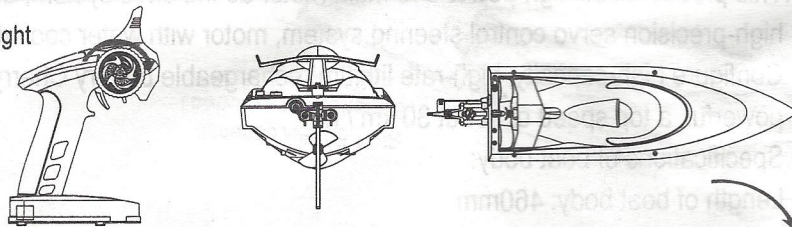
Push the trigger of the remote controller back, the boat model is drawn back.

Turn left



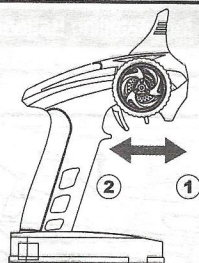
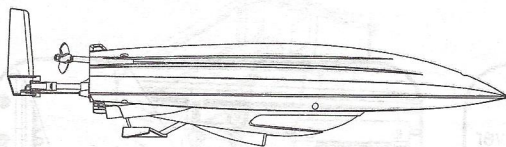
Push the trigger of the remote controller back and rotate the direction knob of the remote controller anticlockwise, the boat model is turned left.

Turn right



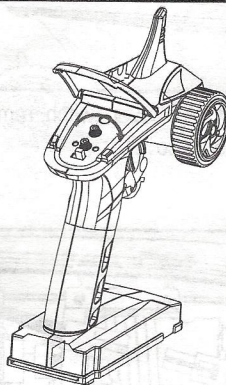
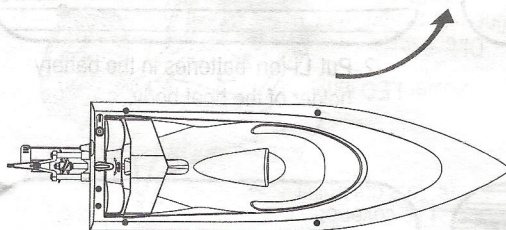
Push the trigger of the remote controller forward and rotate the direction knob of the remote controller clockwise, the boat model is turned right.

Turnover of boat model



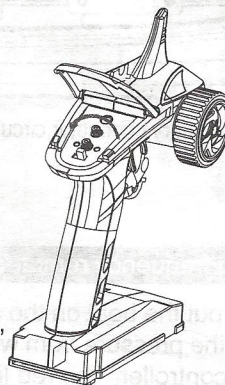
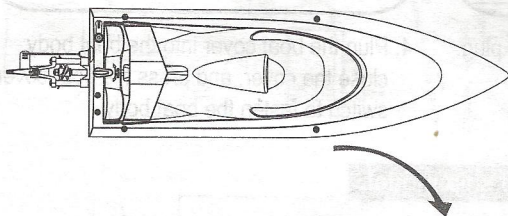
In case the boat model is turned over in the water, 1. Push forward the trigger first, 2. and then further deduction immediately to make the ship model sail normally.

Fine adjustment towards left



In case the boat model is automatically turned towards left, slowly rotate the fine adjustment knob of the remote controller clockwise, and the boat model will slowly be turned right.

Fine adjustment towards right

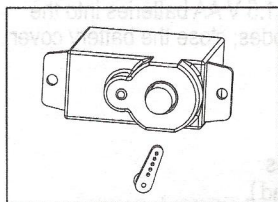


In case the boat model is automatically turned towards right, slowly rotate the fine adjustment knob of the remote controller anticlockwise, and the boat model will slowly be turned left.

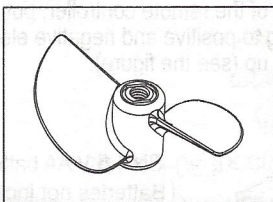
Maintenance and Inspection

1. Take batteries out, and the boat model is stopped.
2. Keep the surface of the boat model from the exposure of sun and pollution of oil so as to avoid the removal of paint. After use, clean it and suck water in the cabin by a dry soft cloth, and keep the body of the boat model clean.
3. When you are not using the boat model, take the batteries out of the remote controller so as to prevent battery leak.

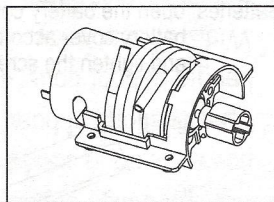
Spare Parts



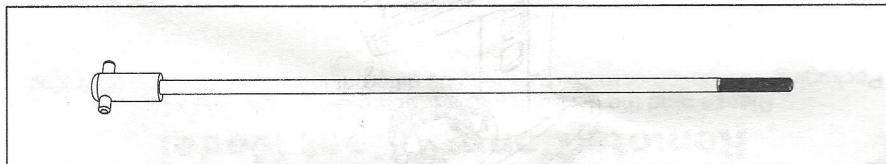
Electronic steering engine unit



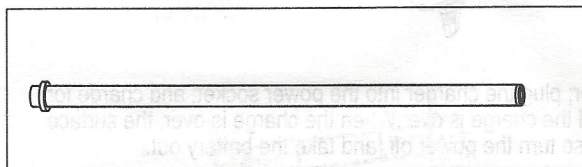
Tail screw propeller unit



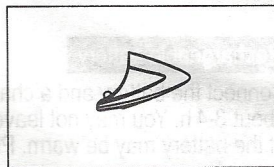
Water-cooling motor unit



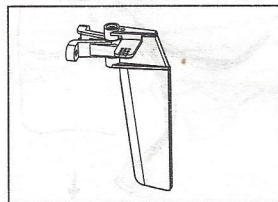
Screw unit



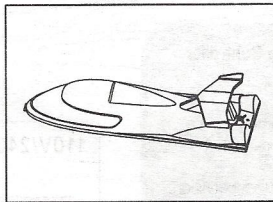
Steel tube unit



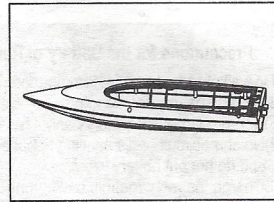
Anti-collision part



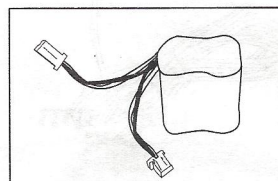
Steering engine unit



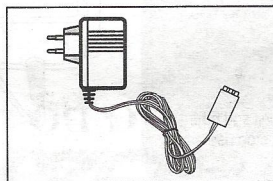
Boat cover unit



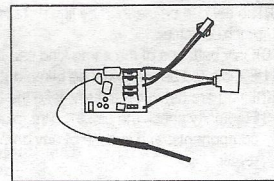
Boat bottom unit



Li-ion battery 1500 mAh/7.4 V



Charger



FT009 Receiving circuit board