

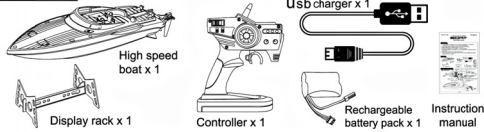
2.4GHz HIGH SPEED BOAT

(Instruction manual)

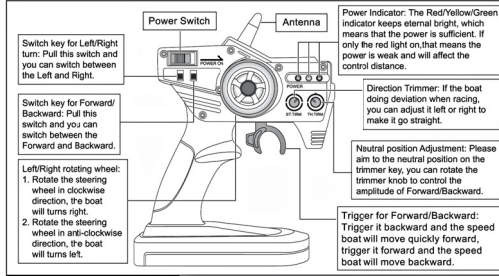
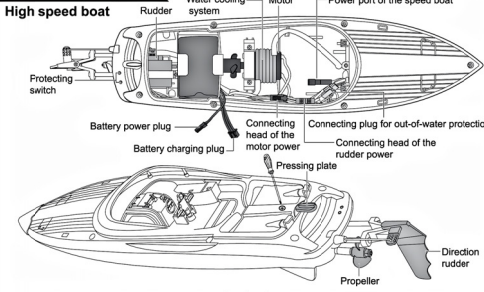
CAUTIONS

1. The propellers of the high speed boat will be spinning at high speed. Do not touch the propellers by fingers to avoid causing body hurts or motor damages.
2. Use only the equipped charger to charge the high speed boat after use.
3. Wipe the high speed boat dry and store in a dry place.
4. Do not use dangerous drugs, detergents or seawater in the pond.
5. Please read through the operating manual to avoid malfunctions of the high speed boat or the controller.
6. Keep the high speed boat out of touch of little children.
7. This boat uses a 7.4V Li-Ion battery. When the Li-Ion battery is full charged, the boat can drive for more than 8 minutes.

1. Parts

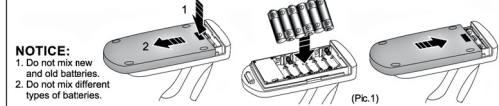


2. Name of spare parts



3. Assembly controller

Install batteries: Open the battery cover and insert 6×1.5 AA batteries. (Batteries are not included)(Pic.1)

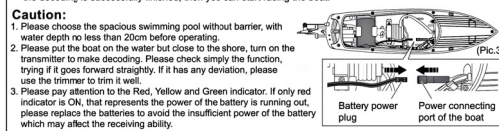


4. Charge (Pic.2)

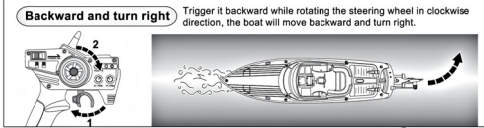
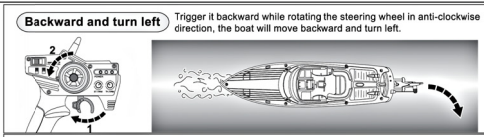
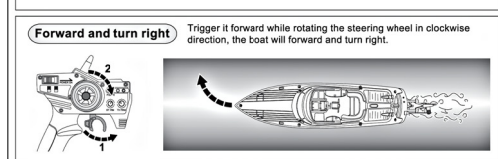
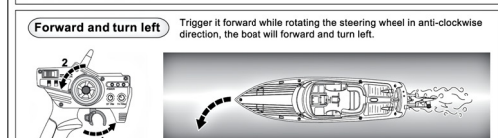
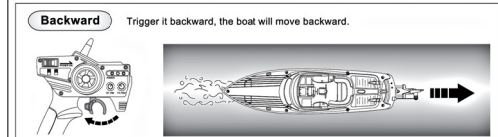
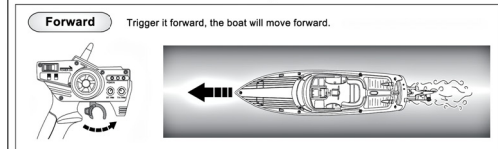
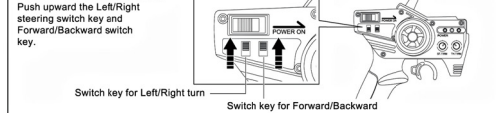
1. First of all, open the cover of the boat, connect the charge plug of the charger to the charge slot on the boat, then insert the charger into the power jack.
2. The indicator on charger will be in red during charging & change to green when finished charging.
3. It will takes about 2.5 hours for full charge and can drive for more than 8 minutes.

5. Operation

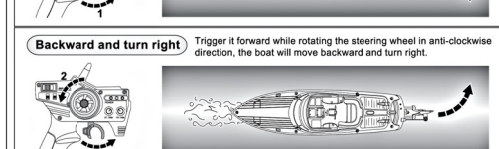
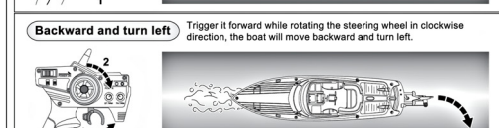
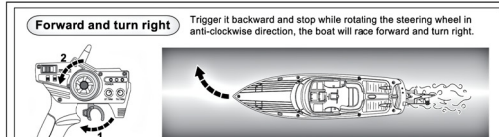
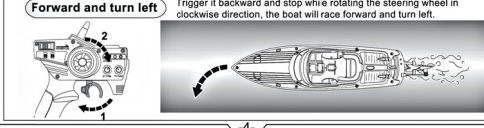
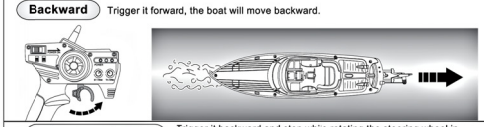
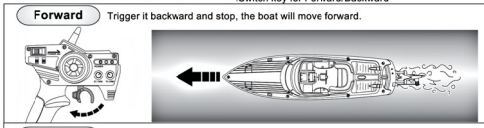
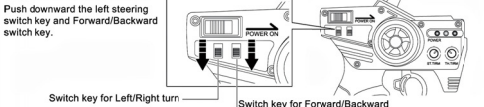
1. Open the battery cover of the transmitter, load 6×1.5V AA batteries and then close the battery cover. Open the cover of the hull body, connect the battery power line, engine line, and rudder line, when all connected, the red indicator will be flashing. Close the cover of the boat and then press the pressing plate. (Pic.3)
2. Put the boat on the water and then switch on the power of the transmitter, the transmitter will start auto-decoding. Rotate the direction lever, the hull direction rudder will make corresponding left or right swaying, which represents the decoding is successfully finished, then you can start racing the boat.



Mode 1 control methods:

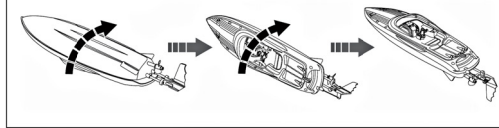


Mode 2 control methods:



6. Restore back

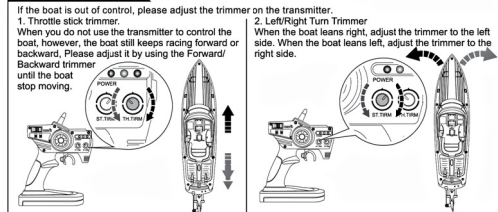
If the boat is rollover in a big wave, please quickly trigger it forward first and then quickly backward, the boat will restore back automatically.



7. Store high speed boat

1. Wipe the high speed boat up and set it on the display stand.
2. To prolong the battery life in the controller and the high speed boat, always turn off the controller and the high speed boat after use.
3. Before next use, make sure the high speed boat battery has been fully charged and the controller still has sufficient power.
4. Firmly install the propellers before operation.

8. Special prompt



PROBLEM	CAUSE	SOLUTION
Controller doesn't work.	<ul style="list-style-type: none"> Power switch is "OFF". Insert batteries into controller improperly. Lack of batteries power. 	<ul style="list-style-type: none"> Turn the power switch to "ON". Confirm batteries inserted correctly. Change new batteries instead.
Can not control the boat.	<ul style="list-style-type: none"> Play in the shallow water. Power port didn't connect. 	<ul style="list-style-type: none"> Do not play in shallow water, it would make it difficult to move. Check and re-connect the connecting head. If it is connected normally, the indicator will be flashing. Please speed up. Fully charge the battery.
Boat drives slowly.	<ul style="list-style-type: none"> The propeller rotates too slowly. Battery is low. 	

10. Caution

1. The control distance will be shorter when the battery is not full.
 2. If the propeller become damaged or broken, do not play, otherwise, it will lead to injury.
 3. If you don't use the controller for a long time, remove all batteries out, in order to avoid the battery leakage to damage this product.
 4. The biggest control radius of the boat is about 80 meters, but better uses in 50 meters, otherwise the boat will be out of control when it overstep this area.
 5. Rechargeable batteries are only to be charged under adult supervision.
 6. Different types of batteries or new and used batteries are not to be mixed.
 7. Batteries are to be inserted with the correct polarity.
 8. Exhausted batteries are to be remove from the toy.
 9. The supply terminals are not to be short-circuited.
 10. If the boat become damaged, deformation, please repaired in time.
 11. The manufacturer and the distributor will not bear any responsibilities of body hurts or property damages arising from improper use of this product, or accidents or damages arising from interference of radio wave.
 12. If you plan to use this product in a fishpond, make sure there is no fish or any other animals in the pond to avoid hurting them.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to 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 can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.
- 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 try to correct the interference by one or more of the following measures:
- Reorient or relocate the receiving antenna.
 - Increase the separation between the equipment and receiver.
 - Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
 - Consult the dealer or an experienced radio/TV technician for help.