Maintenance

- Avoid prolonged exposure of the product surface to direct sunlight. Oil stains should be cleaned thoroughly with neutral detergent and water.
- Please clean the watercraft thoroughly after use before storage to ensure it is free of moisture and stains.
- Remove the lithium battery from the watercraft before storage. Store the battery fully charged; otherwise, the watercraft will flash its lights and the remote control will beep if the battery is left in the boat and runs low on power.
- Remove the batteries from the remote control before storage to prevent battery leakage from damaging the remote control.

MARNING

- ★ Please follow this instruction manual and the packing requirement to correctly assemble and use this productSome parts can be assembled by the adult. The productshould be used under the surveillance of the adult.
- ★ Small parts are contained in this product and it mayhave CHOKING HAZARD.
- ★ Please collect in time all the packing material so as toavoid the children being injured by accident.
- ★ The protecting film on the color box can only be usedfor the purpose of transportation and protecting the cololbox.Please remove it before selling and using and wellkeep it. Please place it beyond the reach of the children
- ★Please keep certain safe distance from the high-speedrotation of propeller so as to avoid causing the dangerof being wounded or wrung.
- *The battery and motor are the heating components, Please DO NOT touch it so as to avoid causing thedanger of being ironed *Warning message of the Radio Control Model:(1)inorder to ensure the requirements of the electromagneticenvironment formulated by the Airline Radio Station canbe carried out, using various kinds of transmitters withinHY FORBIDDEN. Thethe area of 5000 meters is HiGculated by taking the centralconcept of area will be calpoint of the runway in the airport as the center point and 2) During the course ofkeep radius of 5000 meters.regulation commands and restricted area formulated bythe relevant departments of China, please stop using thetransmitter.
- ★Laser radiation, Please DO NOT gaze into the light.
- ★Playing in the deep water is HIGHLY FORBIDDEN so asnot to cause accident.

- ★Only when this product can be completely assembledas per the requirement of the instruction can' this productbe normal using.
- *This model is one NON-FIRST-AlD item.
- ★Charger, battery compartment, battery are all required tobe inserted into the assigned power or the power of thesame brand.
- ★Only the original charger included can be used.
- ★ This charger is not a toy.
- ★Non-rechargeable battery CAN NOT be used for charging.
- ★ Adult should be under the surveillance when charging the oattery.
- ★ Old batteries can not be used or mixed with the new onesBatteries of different brands can not be used.
- ★Exhausted battery should be removed in time.
- ★Please remove the batteries when it is not used for a longtime.
- ★Please do disconnect this model with this charger beforecleaning...
- ★Please check periodically the charger, electric wire, plug,outer shell and other parts, In the case there is any damagefound, please sop using it right away until it is well required.
- ★ Batteries are to be loaded or replaced as the correct polarityshown.
- * Wire end is not to be short-circuited...
- ★2PCS 1.5V "AA" Batteries is used on this transmitter.3.7Vchargeable lithium battery pack is applied on this yacht.
- ★Please DO NOT make short-circuited, decompose or throwit into the fire.
- ★ Important information is contained in this package and instruction, please well keep it for future reference,
- ★This Model can only be connected with the safeeguipment in the category 1l

ONLY SUITABLE FOR CHILDREN OVER 14 YEARS OLD



MANUAL FOR REMOTE CONTROL RACING YACHT

Please read this instruction manual carefully before using, The ilustration and JIANSUDA TOYS view may bevaried from the real object, Please be subject to the real object.

Packing List







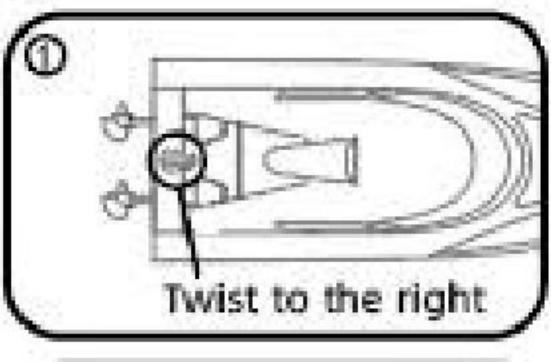




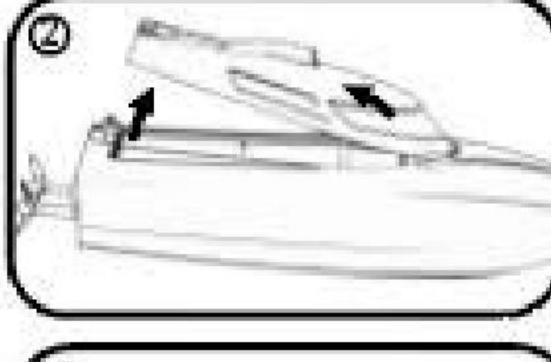


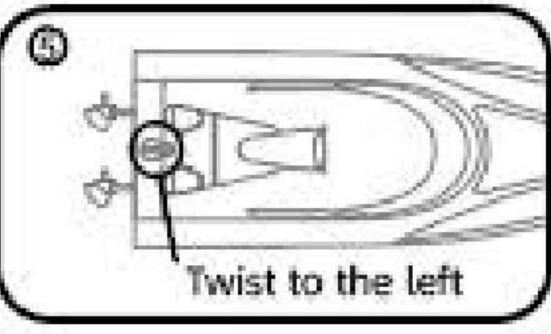
- 1. Remote-controlled speedboat 2. Transmitter 3. Chargeable lithium battery 4. USB charger
- 5. Propeller 6. Tail rubdder 7. display stand

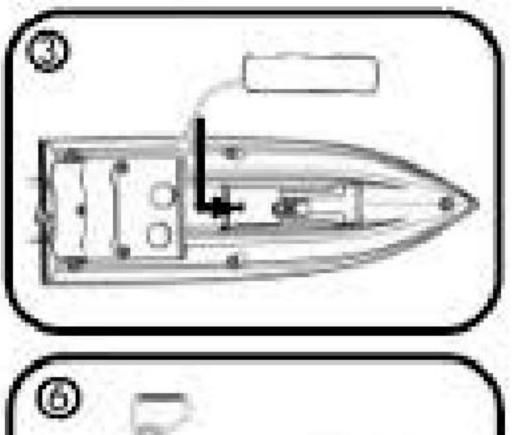
Preparation before playing(Read in the corresponding order)

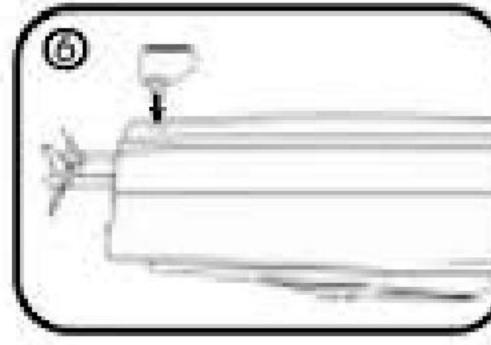






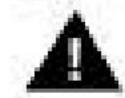






- ① Put the speedboat flat, turn the button to the right to twist away from the boat cover:
- ② Buckle up from the tail of the boat cover, take out the boat cover; ③ Put lithium batteries into the speedboat The battery holder inside the body, the bulge part of the battery toward the top of the ship; ④ After the battery is installed, insert the speedboat cover into the corresponding position of the hatch cover in the hull;⑤ Turn the button to the left to tighten it; ⑥ The bottom of the speedboat is installed on the tail tuo, the default is in the middle, if the straight line is off, off the left, You twist it right, you twist it right, you twist it left,

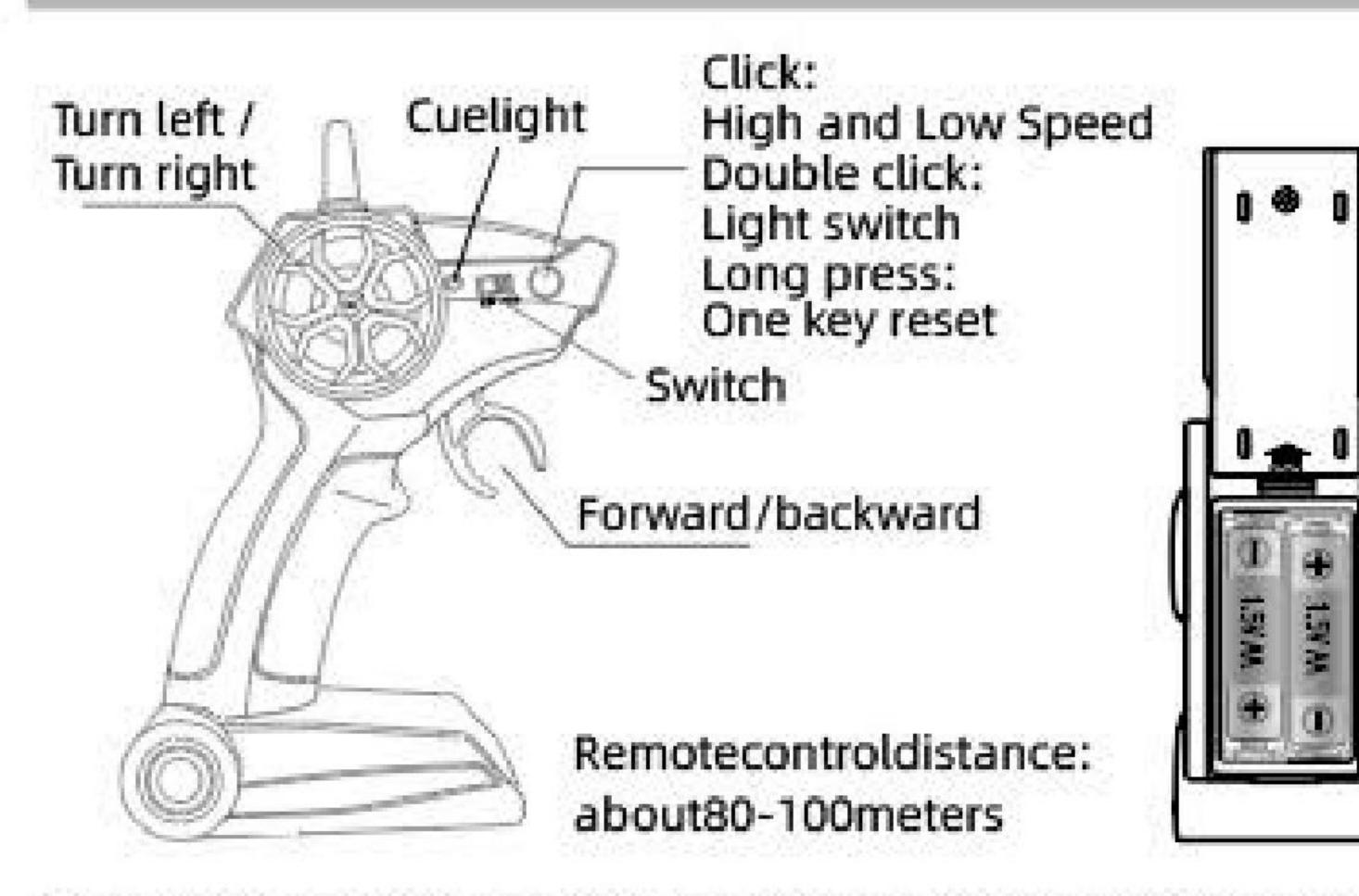
Note: pls check if it is any gaps in the boat cover. If it is, it need to be recovered; otherwise, it may enter more water



Look out

- This product is only suitable for people aged 14 and above to play
- Do not be in the water with more water grass and debris, debris may be entangled in the ship's propeller, and cause the speedboat to stop
- Do not sail in swimming pools or on water where people are swimming, so as not to hurt people.
- Please be careful not to exceed the remote control range when the speedboat is playing, so as not to lose control of the speedboat.
- 5. The edge of the propeller is sharp and sharp, please do not touch it
- 6. Speed boats should not sail in saltwater waters to avoid damaging the parts of the boat

Remote control before playing



Open the battery cover at the bottom of the remote control and install 2 1.5V AA batteries according to the battery polarity direction specified in the battery box. Nanfu and rechargeable batteries cannot be used



Forward: Pull the trigger backwards Sail on



Back: Pull the trigger forward Sail astern

Right turn:



Left turn: Turn the direction wheel to the left Pull the trigger backwards Turn left



Turn the direction wheel to the right Pull the trigger backwards Speedboat to the right



Turn the direction wheel left or right The speedboat went round and rour

Manual reset: Turn the direction wheel to the left for 1 second Immediately turn to the right for 2-3 seconds The speedboat turned back

Remote control prompt alarm and frequency

- Before the frequency is not successful, the remote control prompt light flashes red, the speedboat also flashes, and the remote control switch can be turned off and turned on again. The boat and remote control do not flash after the frequency is successful. 2. In the case of low power of the speedboat, the remote control prompt light flashes red, the speedboat will go for 2 seconds and stop for 0.5 seconds, the boat light flashes, the remote control will beep. Sound as a reminder, when this happens, the battery life is left 2-4 minutes, you need to open back immediately to avoid loss of power.
- 3. When the remote control is about to exceed the remote control range, the remote control flashes green and emits a drop sound at the same time, please shorten the remote control distance. When the safe distance is detected, the remote control prompts the light to stop flashing and stop dropping.
- 4. If the one-button reset fails for many times or the power is insufficient, the ship can still move forward and turn around to ensure that the ship is OK.

Charging precautions

3.7 V Buttery

The battery contains less power when it leaves the factory and must be fully charged before use

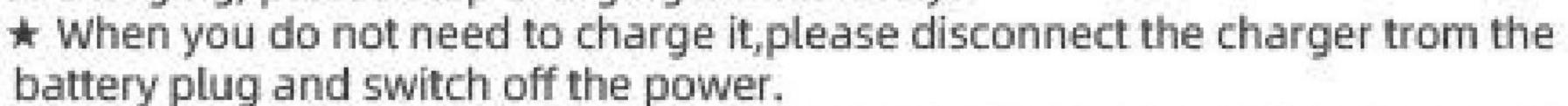
Insert the lithium-ion rechargeable battery configured with the product and the USB charger (the battery red line to the charging line black and white line), and then insert the USB charger into the phone charger head or USB port. At this time, the red light in the USB indicates that the battery is being charged (100 minutes battery is about charging)

4 hours, 200 minutes battery charge about 8 hours), the red light off indicates that the charging is complete: please disconnect all connections.



A LOOK OUT

- * Only charger included can be used for charging this product
- ★ User should be on the spot when charging.
- *If the battery is found very hot during the course of charging, please stop charging immediately.



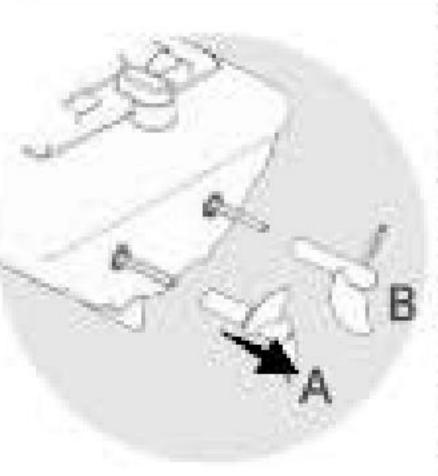
- * Once the battery appears abnormal odor or battery gets heated suddenly or deformed or discolored or any other abnormal, phenomenon during the course of using or cnardine, please stop using this battery immediately.
- * When finish driving, it is highly suggested that you wait for 30 minutes before charging the battery if the temperature of the battery is still too high, which helps extend the using life of the battery.
- * You need to fully charge it before storing so as to avoid being damaged due to excessive discharging of the battery.
- * If you are not sure about the work flow of charging, please feel free to contact our company or our sales agent.



WARN

- * Disassembling or re-equipping the battery is HIGHLYFORBIDDEN.
- * Short-circuit is HIGHLY FORBIDDEN.
- * Throwing the battery into the water is HIGHLY FORBIDDEN
- * Directly contacting the fluid leakage of the battery is HIGHLY FORBIDDEN.
- * inserting the object of sharp edge into the battery or other way of damaging the battery is HIGHLY FORBIDDEN
- * Please do follow the charging requirement and use the charger assigned to charge the battery.
- * Striking or throwing the battery is HIGHLY FORBIDDEN
- * Charging the battery near the fire or charging under the direct sunshine is HIGHLY FORBIDDEN.
- * Using the damaged or deformed battery is HIGHLY FORBIDDEN.

Replace the propeller



- . First of all, the battery of the speedboat needs to be removed first, and the old propeller should be forcefully pulled out
- 2. Take out the new propeller and look at the number on the propeller blade
- 3. The number beginning with A is the left propeller, and the number beginning with B is the right propeller
- 4. After dividing the left and right, plug it in. Within the controllable range, whether the function of moving forward and backward is normal 5. If after the replacement, forward change backward or unilateral forward change backward, it needs to check whether the left A and the right B of the pulp are correct

FCC Compliance Statements This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not

occur in a particular installation.

undesired operation.

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

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the

cause harmful interference, and (2) this device must accept any interference received, including interference that may cause

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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority

to operate the equipment.

This equipment complies with ECC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.