**HIGH SPEED RACE BOAT** ITEM NO.: TOU15395

AGE 8+

INSTRUCTION MANUAL 1:38 Radio Control Racing Boat In order to get best performance of your boat,please read carefully this instruction before u

1 CAUTIONS FOR SAFETY

© Do not operate this product under windy and stormy weather.
© Do not drop this product in the ground.
© Do not operate this product in prohited area.
© No not operate this product in prohited area.
Never swim to retrieve your boat.

© Do not sail your boat in dirty water.
© Do not try to crash your boat to any objects in the water.
© Dispose of batteries safely and properly, according to your local requirements.

## 2.PREPARATION BEFORE USE:





### Cross-head screwdriver-1 pc (Not included) **(**

# 3.CORRECT POSITION ON THE STAND



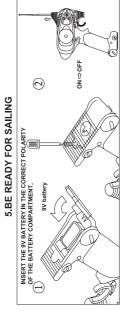




Never Use Your Finger
To Touch The
Propeller To Avoid Hurting
Your Fingers

don't overcharge the battery pack. Unplug the charger from the wall at the end of the recommended charging time. Correct Way To Hold The Boat Charge Your Batteries 3-5Hours Before Use.

## **5.BE READY FOR SAILING**







### IMPORTANT NOTES:

WINTHO HOT THE BOAT AND THE TRANSMITTER RECORD CLEANING.
SWITCH OFF THE BOAT AND THE TRANSMITTER RECORD CLEANING.
SWITCH OFF THE POWER OF THE BOAT AND THEN TRANSMITTER BEFORE TAKING OUT THE BATTERY DAY.
SWITCH OFF THE POWER OF THE BOAT AND THEN TRANSMITTER AND THE BEACH USE.
SUBSE CALTION WHEN REMOVING BATTERY TRANSWITCHE AFTER USE. BATTERY MAY BE HOT.
SITANSFORMERS USED WITH THE TOY ARE TO BE REQUIARLY EXAMINED FOR DAMAGE TO THE CORD.
BE LOSED WITH THIS TRANSFORMER UND THAT THE TOY AND THAT THE PERFORM FOR DAMAGE. THE TOY MUST NOT BE LOSED WITH THIS TRANSFORMER UND THAT THE WORLD AND AND THE POWER SWAN THOM THE ROTATION DOES CLOTHED SWAN THOM THE ROTATION DAY.
SEEF YOUR HAND STANS OF THE BOAT IS TURNED ON AND WHEN OFFERAINGS THE CONTROLLER.

### 7.AFTER RUNNING...

①Disconnect the Ni-Cd battety
③Remove dirt from the hull(You can use detergent and water to wash the model) After finishing running, collect your boat
 Switch off the receiver
 Switch off the transmitter.

## 8.TROUBLESHOOTING

| Drohlom            | Prohable cause                                               | Correction                                       |
|--------------------|--------------------------------------------------------------|--------------------------------------------------|
|                    | Batteries dead or low                                        | remove and replace batteries, making sure        |
| Boat runs          | Batteries installed incorrectly                              | battery direction (polarity, +/-) is correct and |
| slowly, or can't   | Loose battery connection                                     | battery compartment contacts are clean.          |
| move or steer.     | Power switch is off                                          | Recharge vehicle battery Turn on Power switch.   |
|                    |                                                              | Move to play in another place.                   |
|                    | Radio interference.                                          | Point the antenna upward but not at the boat.    |
| Erratic operation, | Erratic operation, Insufficient hattery nower in transmitter | Do not touch the antenna.                        |
| oss of control,    | Insufficient battery power in boat.                          | Recharge 7.2V battery pack or replace 9V         |
| short range        |                                                              | battery in transmitter.                          |
| Battery life is    | Battery pack not charge fully                                | Recharge battery pack Always allow battery       |
| short              | Battery pack charged when hot                                | pack to cool before charging Replace battery     |
|                    | Battery pack faulty or worn out                              | pack rating.                                     |
|                    | Battery pack old or has too little capacity/mAh)             |                                                  |

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been rissed 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 car radiate radio frequency energy and, if not installated and used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment of and on, the user is encouraged to try to correct the interference by one or more of the following measures:

\* Received is encouraged to try to correct the interference by one or more of the following measures:

\* Thought the receiver in our outlet on a coulting different from that to which the receiver is connected.

\* Connect the equipment in has no under on a requipment and receiver.

This device complies with Part 15 of the FCC Rules. Operation to Operation is subject to he following who conditions:

1. This device may not cause harmful interference, and to be a complete or the properties of the properties o