VORTEX

2.4G RC HIGH SPEED RACING BOAT
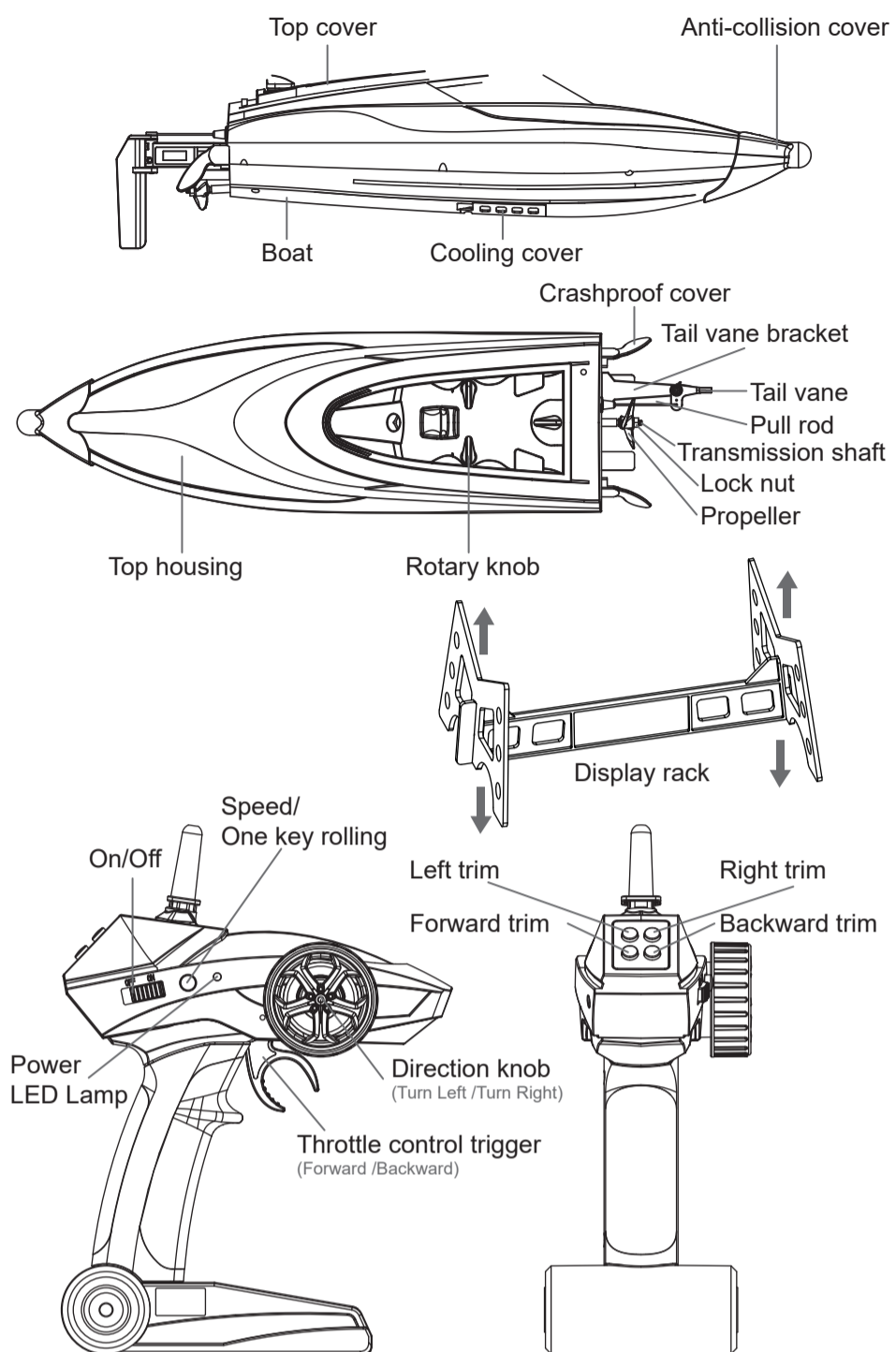
14+ AGES

FTX0700

ATTENTION: Please read all the warnings and instructions carefully before using this product

NOTICE: That's a normal phenomenon if water comes into the boat during running, all the inner parts are waterproof and will not effect performance. You only need to open the water outlet to pour out the water after each use.

Main Structures of RC Boat

Top cover
Anti-collision cover
Boat
Cooling cover

Crashproof cover
Tail vane bracket
Tail vane
Pull rod
Transmission shaft
Lock nut
Propeller
Top housing
Rotary knob

Display rack

On/Off
Speed/One key rolling
Left trim
Right trim
Forward trim
Backward trim

Power
LED Lamp
Direction knob
(Turn Left /Turn Right)
Throttle control trigger
(Forward /Backward)
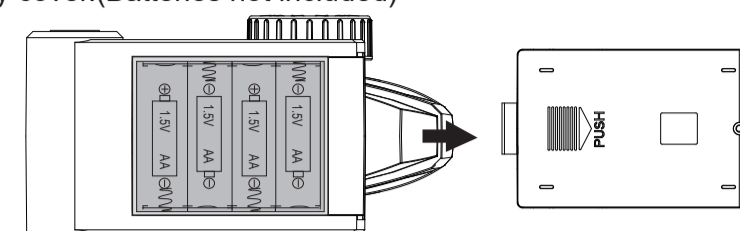

Methods for Installing Batteries of Remote Controller

Open the battery cover of the remote controller; insert 4 X 1.5 V AA batteries into the battery case according to positive and negative electrodes, close the battery cover.(Batteries not included)
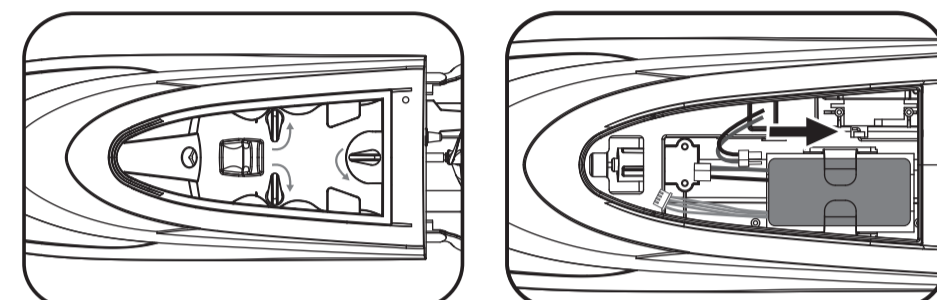

Battery Charging Instruciton

Insert one side of the USB connector into the battery, and the other side into any computer USB port.

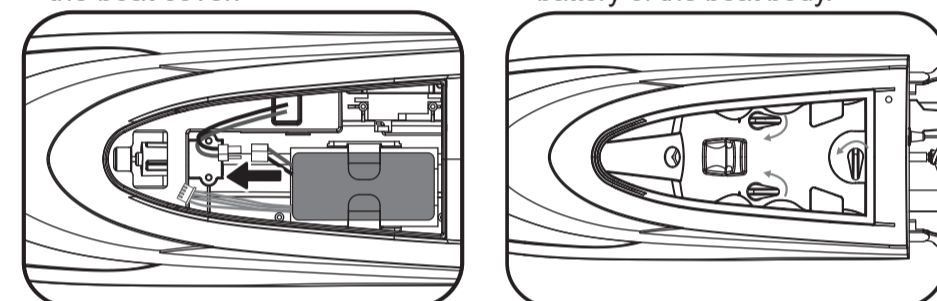## Methods for Installing Batteries of Boat Controller

1.Twist the Rotary knob to open the boat cover.

2. Put Li-poly battery in to the battery of the boat body.

3.Plug in the battery.

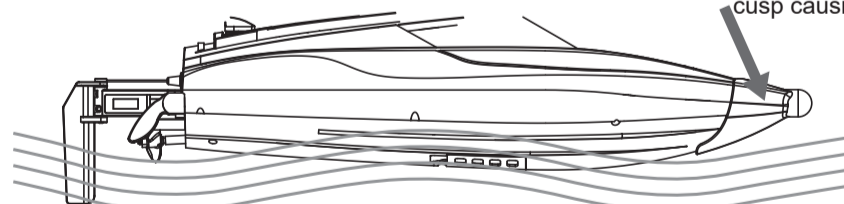4.Close the boat cover and twist the Rotary knob.

RC Boat Design Highlights：

- Unique cooling system
- Waterproof
- Anti-collision
- Hidden wires inside the cabin
- One-key rolling
- Low battery condition for remote control is alerted by a "beep...beep" sound
- Low battery condition for boat is alerted by a "beepbeep、beepbeep" sound of remote control

Operating Preparation

- Install and connect the battery to the boat.
- Attach and secure the top cover and place the boat in the water.
- Power on the controller. The red LED light will flash rapidly.
- The controller will automatically connect to the boat.
- The controllers LED light will be solid and a "beep" sound emitted to confirm that the connection has been successful.

Anti-collision part can prevent bow cusp causing injury.

Put the boat into the water ,
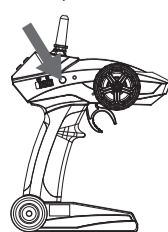the boat will turn on automatically.
Note: The boat must first be placed in the water before any connection can be made.

Regulation

After the controller is connected to the boat successfully, if the propeller moves or makes any sound without pushing the accelerator, press the regulating button for adjustment. If the propeller rotates to the left, press the right regulating button. If the propeller rotate to the right, press the left regulating button.
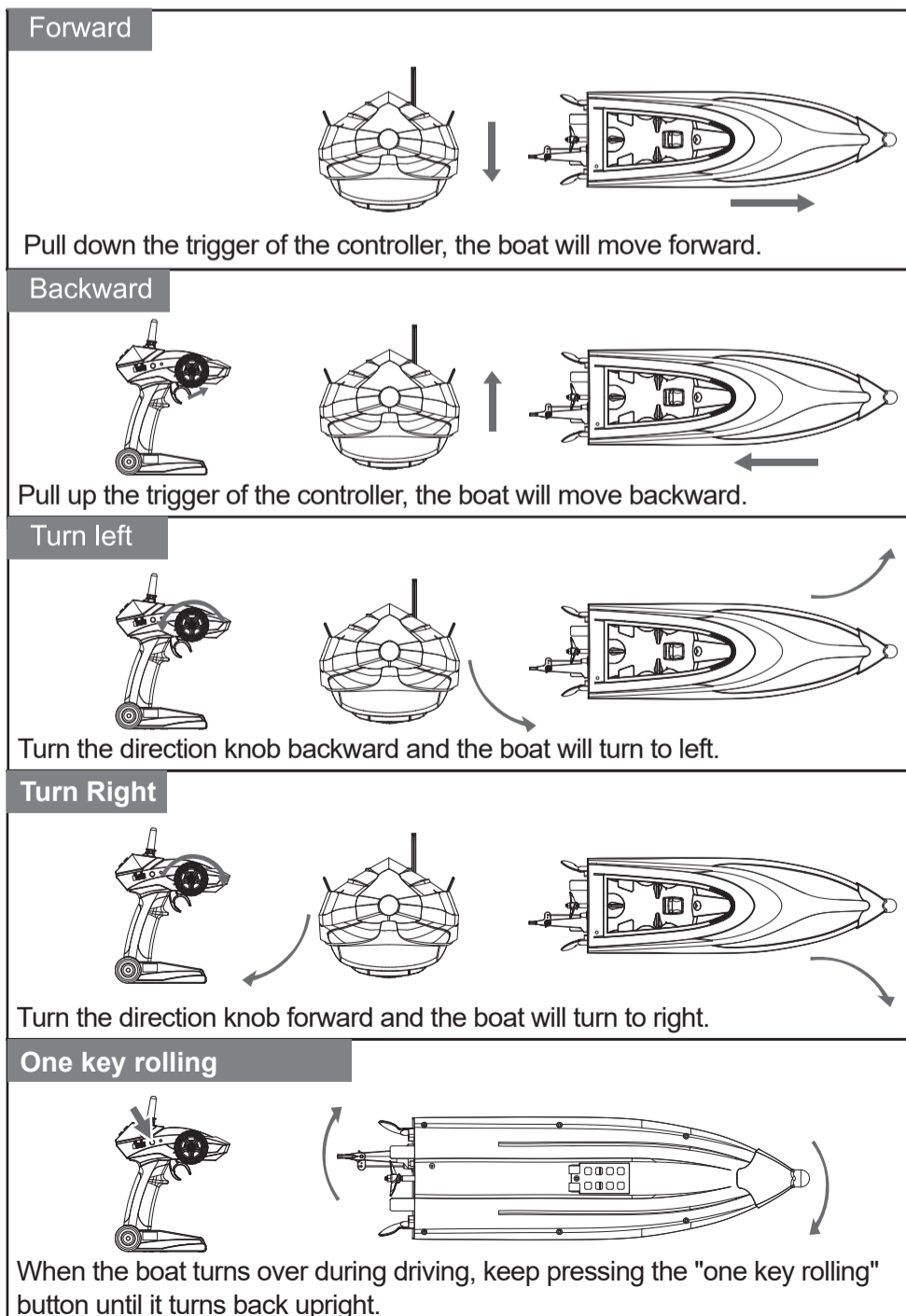
Switch High & Low Speed

The boat starts up with default high speed, press the speed button to change it, one "beep" for low speed, two "beeps" for high speed.
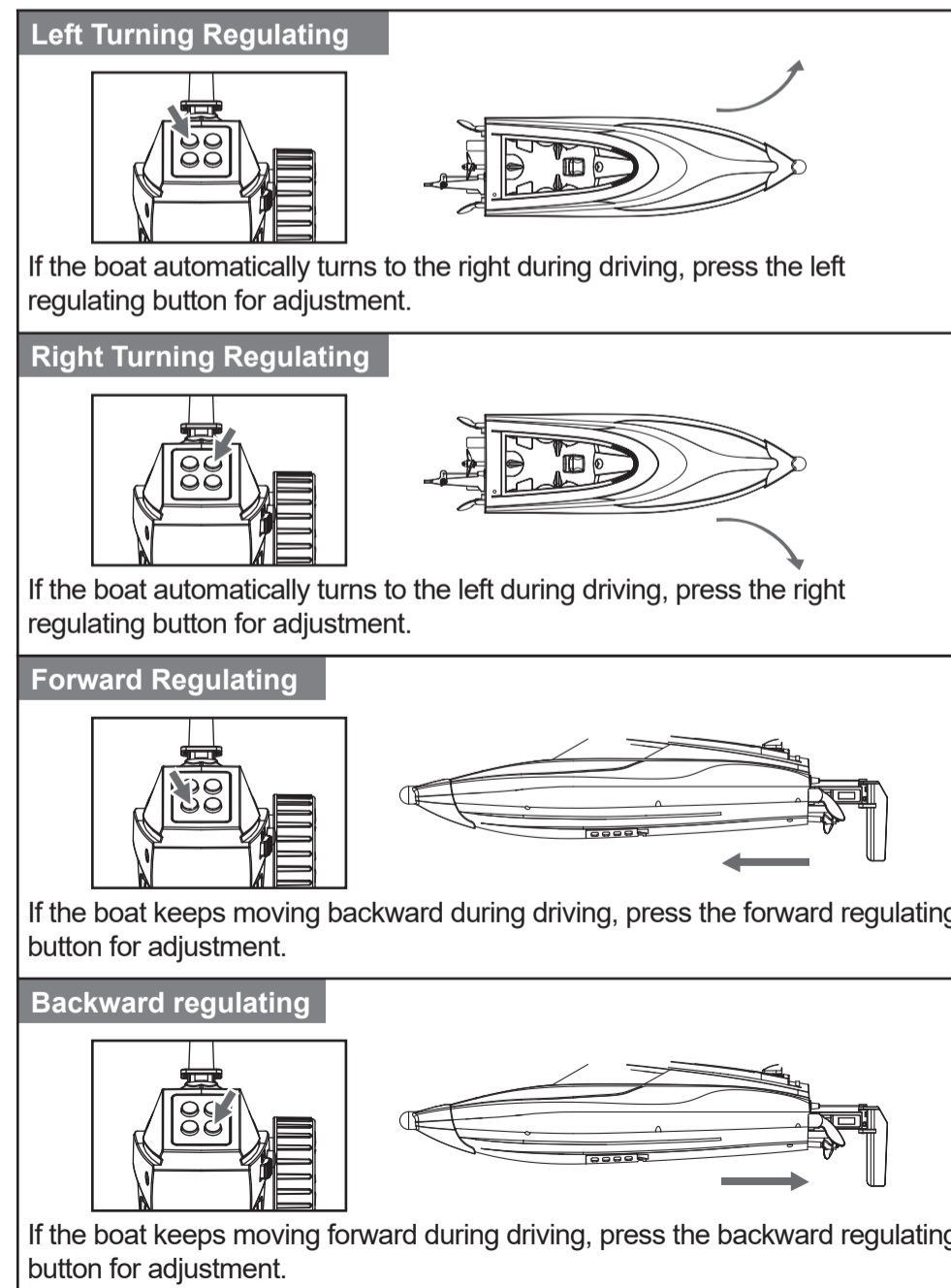

Operating Methods

Forward

Pull down the trigger of the controller, the boat will move forward.

Backward

Pull up the trigger of the controller, the boat will move backward.

Turn left

Turn the direction knob backward and the boat will turn to left.

Turn Right

Turn the direction knob forward and the boat will turn to right.

One key rolling

When the boat turns over during driving, keep pressing the "one key rolling" button until it turns back upright.

Regulating

Left Turning Regulating

If the boat automatically turns to the right during driving, press the left regulating button for adjustment.

Right Turning Regulating

If the boat automatically turns to the left during driving, press the right regulating button for adjustment.

Forward Regulating

If the boat keeps moving backward during driving, press the forward regulating button for adjustment.

Backward regulating

If the boat keeps moving forward during driving, press the backward regulating button for adjustment.