



www.boatmanboat.com



Boatman ACTOR PLUS Bait Boat User Manual

Shenzhen Boatman Technology Co.,Ltd

Distributor/Agent Contact:



Contact Us

Shenzhen Boatman Technology Co.,Ltd

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I. Quick Guidelines

Please keep the video evidence of opening the box when you open the box, and check whether the following items are complete after opening the box. Whether there is any damage or serious scratches on the outer surface of the hull. If there is any abnormality, please contact seller/distributor to provide Video evidence, request to make up the items or replace damaged parts.

Boatman Actor Plus Boat Packing List



Bait Boat*1



GPS Remote Controller *1



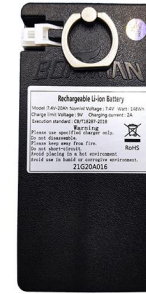
Charger*1



Charging Cable*1



USB Converter*1



Battery*1



Basic Remote Controller*1



Sonar Screen*1



Antenna*2



Towel*1

No.	Name	Basic Version	Sonar Version	GPS Version	Pro Version	No.	Name	Basic Version	Sonar Version	GPS Version	Pro Version
1	Bait Boat	●	●	●	●	11	Sonar User Manual		●		●
2	Remote Controller	●	●	●	●	12	Certificate of Conformity	●	●	●	●
3	Charger	●	●	●	●	13	Towel	●	●	●	●
4	11.1V10Ah Battery	●	●	●	●	14	USB Converter	●	●	●	●
5	Sonar Screen		●		●	15	hexagonal wrench		●		●
6	Antenna for Boat		●		●	16	M4 nut socket wrench		●		●
7	Antenna for Screen		●		●	17	Metal Propeller	●	●	●	●
8	Silicone Ring for Antenna		●		●	18					
9	USB Charging Cable	●	●	●	●	19					
10	Bait Boat User Manual	●	●	●	●	20					

Note: The symbol "●" in the above table indicates that the accessory is available, and blank indicates that the accessory is not available.

Attentions

In order to let the users use bait boat correctly, extend the life of bait boat and avoid error operations cause damage, please read the attentions carefully.

- (1) Please check the hull for cracks or possible waterproof failure to avoid hull leakage leading to shipwreck or damage to internal parts of the hull.
- (2) Please confirm the power capacity of the boat and remote controller to prevent the boat from low power protection leading to losing the boat.
- (3) Please confirm the connection status of remote control and boat, and whether the remote control is working normal, to prevent the remote control from failing to lose the boat.
- (4) Please pay attention to the weather condition of the use environment, avoid using it in the wind and waves level more than 5 class
- (5) Please pay attention to the environmental conditions within 20 cm under water, such as water plants, fishing nets, gravel and other stripes or large granular body foreign objects, please do not use the boat . Prevent foreign objects from getting caught in the propeller and damaging the propeller.
- (6) When the boat power on, pay attention to whether it has occurred strange sound, odor, spark or electrical burned phenomenon, and should immediately power off the boat when abnormal, and contact distributor for service and repair. Prevent causing more damage.
- (7) The boat and remote control will have a buzzer "beep,beep ,beep" prompt after the abnormal situation, please understand the prompt content, correct operation of the boat to eliminate the prompt.
- (8) When the thruster is entangled by foreign objects that can not rotate, the system will automatically cut off the thruster power (10 seconds) and cancel the current operation. Please don't continue to use after the protection phenomenon, you must take the boat back and clean the foreign object in time before continuing to use.
- (9) Please read the battery use precautions in detail.
 1. Be sure to use the special charger configured by BOATMAN, please do not arbitrarily charge with the charger to prevent burning the battery or short circuit caused by excessive voltage fire.
 2. Full please cut off the power in time, charging for too long will lead to increased solubility of the battery core, affecting the battery life.
 3. Attention to charging, avoid children touching the charger, to prevent the occurrence of child electrocution accidents.
 4. When not in use for a long time, please place the hull in a dry and cool place, when the power is low, please charge immediately, to ensure that there is more than 80% of the power set aside to extend the battery life.
 5. Not to put the hull near high temperature, flammable and explosive materials and open fire to avoid explosion and fire hazards.
 6. It is strictly prohibited to disassemble the battery or disassemble and puncture the battery skin, prevent the battery from falling and distorted by external forces, do a good job of battery protection, so as to avoid the battery short circuit fire hazards. Fire hazards occur in the road.

Product Function

There are 4 different version of this product for customers to choose, customers can choose the product according to the use needs

Actor Plus Boat Model List

No.	Model	Basic Function	GPS Function	Sonar Function	Battery
1	Actor Plus Basic	✓	✗	✗	11.1V 10Ah
2	Actor Plus-GPS	✓	✓	✗	11.1V 10Ah
3	Actor Plus-Sonar	✓	✗	✓	11.1V 10Ah
4	Actor Plus-Pro	✓	✓	✓	11.1V 10Ah

Note: The above table symbol "✓" indicates that the function is available, the symbol "✗" indicates that the function is not available

Hull Introduction

Hull appearance

There are two colors for customers to choose from, black and carbon, as shown below



Black



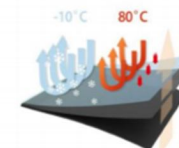
Carbon

Hull strength

The boat hull is made of engineering plastic ABS material, which is non-toxic and harmless. It has strong anti-aging ability, high strength and hardness.



Compressive ability



Anti-aging ability

II. Actor Plus Remote Control Introduction

Introduction of Actor Plus Basic, Actor Plus-Sonar remote control. The main functions are introduced as shown below.

Remote control appearance



Joystick: control the boat forward/left/right/backward.

Indicator lights: the left side (**red color**) for the power indication: flashing slowly when charging; remote controller beep when it is in low power state.

the right side(**green color**) for signal indication: flashing when there is signal, the stronger the signal, the longer the light last for; flashing twice when there is no signal. light keep on when full charged;

Left Hopper : Press once to open/close the hopper; pressing long to open both left and right hoppers at the same time.

Hook Release Mechanism : Press once to open/close the hook release mechanism

Right Hopper : Press once to open/close the hopper; pressing long to close both left and right hoppers at the same time.

Route Correction: combination function, tapping has no effect.

Route Correction button + joystick (left and right): to adjust the boat to go straightly

Route Correction + joystick (up and down): switch the channel of remote controller .

Note: the channel will not take effect immediately after switching, the boat still working with remote controller in old channel before doing the operation once again of pairing the boat and remote controller.

Lamp Button: Press once to turn on/off the front light; Pressing Long to enter pairing mode. Route Correction button+ Lamp button: turn off/on all lights

Power Button: pressing long to turn on/off the remote controller; press once when the remote controller is on, then the red and green lights flashing alternately and it will beep .

(1) below 3.26V, two short and one long beep

(2) 3.26V~3.69V, beep once

(3) 3.7~3.79V, beep twice

(4) 3.8V~3.94, beep 3 times

(5) 3.95~4.2V, beep 4 times

Introduction of Actor Plus-GPS, Actor Plus-Pro remote controller. The main functions are introduced as shown below.

Remote control appearance



Direction/Waypoints selection joystick: Control the boat to move forward, backward, left and right or choose the GPS waypoints (**optional set to left or right joystick**)

Function joystick: To control hopper open/closed (**right joystick only**)

Save/Delete waypoints: Press once to save waypoint, long press for 3s to delete waypoint

Navigation/Return to Home Point: Press once to navigate to the selected gps waypoint, long press for 3 seconds to return to the HOME point.

Combination/Letter Switch: long press to combine with other keys to achieve functions specify by the system; Press once to switch UPPER and LOWER case while in the interface saving waypoint's name .

Power on/off: long press for 3 seconds to power on, then long press for 3 seconds to power off.

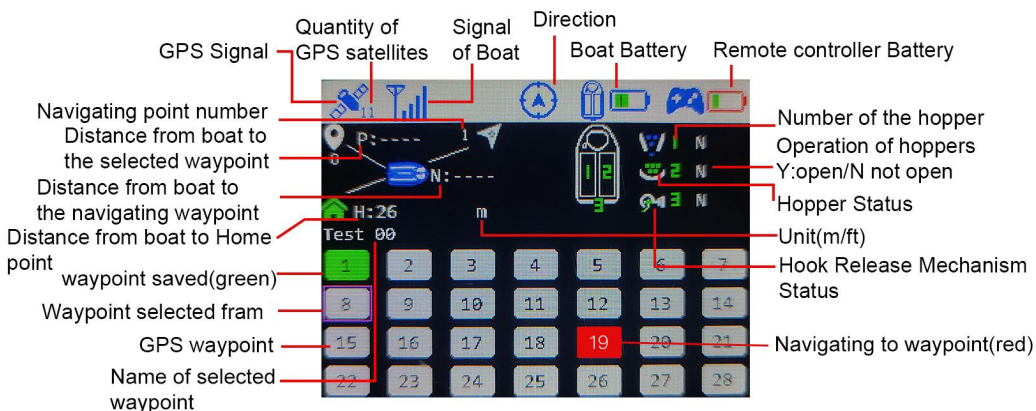
Home point/Unit Switch: Press once to switch different unit(ft/m), long press (about 3 seconds) to save home point.

Hook Release Mechanism/Calibration: Press once to open/close the hook release mechanism; Pressing long(about 3 seconds) to do the compass calibration

Lamp Button/Pairing: Press once to turn on/off the front light , long press for 5 seconds to enter pairing mode

Charging port: remote control charging port.

Introduction to the interface of Actor Plus-GPS and Actor Plus-Pro remote control.
Introduction of interface function as shown in the figure below.



GPS signal: Black color when GPS signal is not received; Blue color when GPS signal is received.

Quantity of GPS satellites: Show the current number of received GPS satellites.

Signal of boat: Black color when no boat signal is received; Blue color when boat signal is received. Signal bar indicate the strength of the signal, 4 frames is the strongest.

Boat battery: show the current boat power capacity, 4 frames is full power.

Remote control battery: show the current remote control power capacity, 4 frames is full power.

Navigating point number: show current navigating point number.

Distance from boat to the selected waypoint: the distance between the selected waypoint and the boat.

Distance from boat to the navigating waypoint: the distance between the navigating waypoint and the boat.

Distance from boat to home point: the distance between the home point and the boat

Name of selected waypoint: user-named, user-recorded name or marker for the selected waypoint, consisting of upper and lower case letters and numbers.

Waypoint selected fram: moveable waypoint selected fram, user can move any selection between waypoint 1 to waypoint 28.

Number of the hopper: specify the number of the hopper

Automatically open hoppers: setting of hopper open operation for number 1 to 3 hoppers when boat navigated to the selected waypoint, "N" means not open, "Y" means automatically open.

Hopper status: number 1 to 3 hopper's status, "N" means close status, "Y" means open status.

Unit: the unit of boat navigation distance, "M" means meter, "FT" means feet.

Waypoint not saved state: When the color of the waypoint is white, there is no data saved for the destination waypoint, it is not available to navigate to this waypoint

Waypoint saved status: When the color of waypoint is green, the data of the waypoint is saved success, it is available to navigate to this waypoint

II. Instructions for use

2.1 Confirmation before use

2.1.1 Power on the boat



1. Open up the battery cover

2. Connect the power plug

3. Power on the boat

4. Tighten the battery cover

2.1.2 Installing in / taking out battery



1. Open up the battery cover

2. Loosen the Velcro

3. Takeing out the battery

4. Tighten the battery cover

2.1.3. Pairing Operation

The remote controller and the boat are paired at the factory, so the user normally can use it directly.

Customers need to do the pairing operation in the situation below:

(1) Data loss due to long time of boat not energized.

(2) The boat circuit is overloaded resulting in system clearing.

(3) The remote control is damaged and needs to be replaced.

If the user needs to re-pair the boat with remote controller in the above situation, please follow the following steps:

1. Long press the lamp button for 5 seconds, the remote controller will enter pairing mode and keep beep

2. Power on the boat, front and rear lights flashing, wait for a while

3. Remote control will stop beeping once it paired with the boat successfully. Move joystick to see if it can control the boat normally



Step1 for GPS Remote Control

Step1 for Basic Remote Control

Step2: Power on the boat

2.2 Remote Control Operation

2.2.1 Power on

Basic / sonar version: pressing long the power button, remote control will beep, beep 4 times if it full charged; please charge in time if it beep once.

GPS / pro version: pressing long the power button for 3 seconds, customers can select the direction joystick while the system loading. If customer move left joystick to set left joystick as direction joystick, then right joystick set to waypoint selection joystick automatically; if customer set right joystick as direction joystick, then left joystick will be set as waypoint selection joystick. The following functions are introduced with left joystick for the direction control, and right joystick for waypoint selection.



Basic/Sonar Remote Control



GPS/Pro Remote Control

2.2.2 Driving

Remote controller can control the boat forward, backward, left turn and right turn 4 driving directions.

(1) Forward: push joystick up.

if keep pushing the joystick upward for 5 second, the boat will drive automatically for 1 minute



Basic/Sonar Remote Control



GPS/Pro Remote Control



(2) Backward: push joystick down



(3) Left turn: push joystick to left side



(4) Right turn: push joystick to right side



2.3 Hopper and Hook Release Mechanism

Release baits and hooks is the basic function of bait boat, there are 2 middle hoppers and 1 hook release mechanism in Actor Plus boat .

Users can open them manually. The hopper opening operation as below

2.3.1 Left Hopper Open/Closed Manually



Press once this button to open / close left hopper



Long press the combination button at the same time move right joystick to left side once to open/close the left hopper



2.3.2 Right Hopper Open/Closed Manually



Press once this button to open / close right hopper



Long press the combination button at the same time move right joystick to right side once to open/close the right hopper



2.3.3 Left and Right Hopper Open At The Same Time



Long Press this button to open left and right hopper at the same time



Long press the combination button at the same time move right joystick down once to open the left and right hopper at the same time



2.3.4 Left and Right Hopper Close At The Same Time



Long Press this button to close left and right hopper at the same time



Long press the combination button at the same time move right joystick up once to close the left and right hopper at the same time



2.3.5 Hook release mechanism:

it is convenient for users to release hook, the hook release mechanism has a fixed line hole and a openable line hole. The openable line hole can be controlled by the user to take off the line. Open hook release mechanism operation as below



Press once to open



Press once again to close



2.4 Indicator light

2.4.1 Front light

Front light is used for night fishing, it is convenient to identify the direction of the boat, press the front light button once to turn it on . see picture as below:



2.4.2 Rear light

1. Driving : 2 rear lights flashing synchronously when moving forward; 2 rear lights flashing alternately when moving backward; left rear light flashing and right rear light always on when left-turn; right rear light flashing and left rear light always on when right-turn .
2. Low battery alarm: 2 rear lights flashing when the power is low.
3. Open hopper: open/close left hopper: front light and left rear light flash twice; Open/close right hopper: front light and right rear light flash twice.
Open hoppers at the same time: front light , left and right rear lights flash twice at the same time.
Close hoppers at the same time: front light , left and right rear lights flash twice at the same time.

Pairing mode light indicator

the first 3 seconds after the boat power on, the light flashes quickly to capture the paired remote control signal prompt, at the moment, the front light and the rear lights alternately flash quickly; the last 3 seconds for the pairing prompt, at the moment , the front light and the rear lights alternately flash slowly



2.5 Side light turn on/turn off

When the boat power on, the side light is always on; left side in yellow color, right side in green color.

For basic version remote controller: Press route correction button + front light button at the same time to turn off/turn on all lights (night light, side light).

For GPS version remote controller: press combination button+front light button at the same time to turn off/turn on all lights (night light, side light).

Note: all the light will keep off (when they turn off) except boat has low power, the light will flashing to alarm the customers.



Basic Remote Controller



GPS Remote Controller

Compass Calibration

Drive the boat in the distance far away from shore 5 meters. Long press "Compass Calibration" button for 3 seconds, remote will "BEEP", boat start sailing in circle and auto stop when calibration finished.



Compass Calibration

2.6 Navigation Introduction(GPS/Pro Version Only)

2.3.1 Home point saving

Please remember to save home point every time before use. Driving boat 5 meters away from the shore, long press "Home point" button for 3 seconds. When succeed, "🟢" icon color will change to green. The controller will always alarm before home point saved succeed.

Note: Home Point will be saved automatically after 30 seconds in the location where received more than 6 satellite signals



Pressing long this button for 3 seconds

2.6.2 Save Destination point

Moving waypoint selection joystick to choose the GPS number(from number 1 to number 28) you prefer, press " Save waypoint" button once to save it. Number color will change to green when saved succeed.



(1) Press the waypoint selection joystick to choose the way point (from number 1 to number 28)



(2) Press this button once to save destination point and enter interface of naming the destination point



(3) After enter the interface, the alphabet keyboard pops up, move waypoint selection joystick to select the letters. Press lamp button to enter a letter

Note: lamp button: enter letter; unit key. Delete letter, Combination button: upper and low case switch



(4) After editing the name, press this button once again to save & exit

Note: if customer don't want to write a name for the destination point , they can keep the name null and press this button once again to save destination point directly

2.6.3 Auto navigate to the destination point

After customer save destination point, he can use the GPS auto-navigation function to let the boat drive automatically to the destination point and release baits and hooks. The operation as follows.



(1) Choose the saved GPS point you want to go, press "Navigation" key goes into next step.



(2) Enter hopper/hook release selection interface to set hopper/hook release function when boat arrived to destination point



press this button again to navigate to the destination point and release baits/hooks. Boat return back to home point automatically if return home point set to "Y"

move joystick to left side for left hopper
move joystick to right side for right hopper
Press once to open/close hook release mechanism
Press once to set if boat auto return or not after release baits/hooks(N: not return Y: return)



2.6.4 One Key Return

Long Press "Navigation / Return" button for 3 seconds, Home point icon change to red, boat will return to home point automatically within under control distance. Controller will "BEEP" when boat arrived home point. Push joystick backward to cancel auto return command.



Long Press for 3 seconds

2.6.5 Delete Destination Point

Long press "Delete Waypoint" button for 3 seconds to delete saved point. GPS number color change to white



Long press for 3 seconds

2.6.6 Anti-lost Protection

The boat will return to home point automatically under below conditions.

1. Signal loss more than 35 seconds

In the process of automatic return after loss of signal, if the boat receives again the signal from the remote controller, the return operation will not be automatically stopped, the automatic return operation must be cancelled by the user themselves. It will return home point automatically in the following situations because the remote controller disconnected with the boat:

- 1) The remote controller is interfered by strong external signals
- 2) The user uses the boat beyond the distance range
- 3) The power of the remote controller is low that it automatically turns off
- 4) The remote controller is damaged when it falls into the water during use

2. Low power auto return

When one of the batteries of boat less than 20%, the boat will automatically return to the HOME point to prevent it from being lost. In the process of returning home point, the user can stop the operation. When boat returning with low power, we recommended that the user take back the boat in time to avoid losing it.

2.6.7 Unit Switch

There are meter "M" and feet "FT" distance measurement unit for choose.

Press "home point/unit" button once to change the unit.



Press once to switch unit

III Battery

3.1 Charging Method

3.1.1 Charging method for the boat battery

Our boat lithium battery is charged by special charger, which provided by BOATMAN. The charging method is shown as below:



Charging



Full Charged

Note: Please contact with BOATMAN when charger is damaged. Boatman charger is special customized for battery to protect lifespan.

Charger indicator light has two colors: green & red. When the red light is on, it indicates battery is charging. When the green light is on, it indicates battery is full charged.

3.1.2 Charging the remote control



Charging by power supply

5V1A charger plug



Charging by boat lithium battery

3.2.3 Charging the fish finder screen

The screen is equipped with lithium battery at the factory, you can use the BOATMAN charging cable (charger plug should be provided by yourself) to charge the screen when it is low power. When the battery capacity bar on the screen shows 100%, it means that the battery of the screen is fully charged.



(charger plug should be provided by yourself)

IV Product Parameter

4.1 Basic Parameter

Actor Plus Bait Boat Parameter



Version: Actor Plus Basic, Actor Plus-Sonar , Actor Plus-GPS , Actor Plus-Pro	
Model: Actor Plus Series	Distance: 500m
Wave Resistance: 3 Class	Speed: 70m/min
Hopper Loading: 3KG	Product Size: 555*295*219mm
Working Time: 2.5 hours	Package Size: 650*350*275mm
Battery: 11.1V-10000mAh	Boat Net Weight: 3.8kg
GPS Waypoint: 28	Sonar Detect Angle: 90°
Hull Material: ABS engineering plastic	Sonar Working Distance: 300m

V Maintenance upgrade

5.1 Accessory

If the relevant parts are accidentally damaged while using, you can buy one new in our distributor in your location. If there isn't any distributor there, you can buy it in the store where you buy the boat. You can also contact Shenzhen Boatman Technology Co., Ltd. for help.

Note: If the internal parts are damaged, please do not repair the boat by yourself. Please contact professional technicians for help.

5.2 Boat Upgrade

When you need upgrade the function of the boat, please contact local distributor or contact Shenzhen Boatman Technology Co., Ltd..

5.3 Boat Maintenance

- (1) Please use the cleaning towel to clean the stains left on the boat after using to prevent accumulation of damaged surfaces.
- (2) Please check if there are any foreign objects in the propeller after using. If so, please power off the boat and clean up the foreign objects.
- (3) If the boat is not going to be used for a long time, please clean the boat, remove the battery and antenna, put the boat into the box, and store it in a cool and dry place to prevent moisture damage to boat electronic components.
- (4) If the boat is not going to be used for a long time, please fully charge the battery and put it in a cool and dry place, and charge it every 3 months to prevent the battery from being damaged due to discharging.
- (5) When the user uses the boat in sea water, please be careful not to drop sea water into the battery compartment. Sea water is highly corrosive to electrical appliances, so as not to damage electrical appliances.
- (6) After the user uses the boat in sea water, please wash the boat with clean water to prevent salt from getting on the boat. Crystallize and corrode the relevant parts of the boat.

Note: Not recommended for use at sea

5.4 Question & Answer

(1) What is the different between Actor Plus, Actor Plus-gps, Actor Plus-sonar and Actor Plus-Pro?

Actor Plus only has basic functions. The basic functions include driving, release baits, hook release. Actor Plus-gps has basic functions and GPS navigation functions; Actor Plus-sonar has basic functions and fish finder functions; Actor Plus-pro has basic functions, GPS navigation functions, and fish finder functions.

(2) Why the remote control distance suddenly becomes shorter?

- 1) Transmit power reduced due to low power of the remote controller. It can be recovered once the remote controller is full charged.
- 2) The use environment has strong electromagnetic interference, interfere with the boat signal, replace the use environment or turn off the strong electromagnetic interference source to recover.

(3) Why the remote controller or the boat battery can not be charged?

- 1) The charger or the charging cable is damaged or poor connection. Please replace the charger or the charging cable.
- 2) The battery is damaged, please replace the battery.

Note: Please put the used battery in the battery recycling bin to protect the environment.

(4) Why the propeller has abnormal noise?

- 1) There is foreign objects in the propeller, as long as the foreign objects in the propeller is removed, the abnormal noise can be eliminated.
- 2) The propeller motor is damaged by external force, abnormal noise caused by the imbalance of the shaft, it is necessary to replace the propeller motor to recover.

(5) What is the reason for the sudden power off of the boat?

The low battery power protection function of the boat will cause boat sudden power outage. The user need pay attention to low power alarm, please return your boat back in the first time when boat yellow indicator light always flashing. Remove boat battery and full charged can recover low battery power protection.

(6) What is the reason for the sudden abnormality of the GPS automatic navigation route?

- 1) Failed compass calibration. Recalibrate the compass to solve.
- 2) Bad using environment, the GPS signal is weak when it is under the mountains, in the rainy or foggy weather or strong electromagnetic field interference. It is not advised to use the boat under the conditions of mountains, rainy, foggy or strong electromagnetic fields.

VI Tips

6.1 Safety Precautions

- (1) After each use, be sure to check whether the propeller is entangled with foreign matter.
- (2) After each use, be sure to clean up the remaining water on the boat, especially the water on the charging port.
- (3) Be sure to handle with care.
- (4) Store in a dry and cool place
- (5) Please confirm the power of the boat and the remote controller to prevent the boat from being lost due to low power protection.
- (6) Please check whether there are cracks or possible waterproof failures in the boat, so as to prevent the boat from leaking, which may cause the boat to sink or damage the internal parts of the boat.
- (7) Please pay attention to the environmental conditions within 20 cm below the water surface. Do not use the boat if there are strips or large particles such as aquatic plants, fishing nets, sand and gravel. Prevent foreign matter from being caught in the propeller and damage the propeller.
- (8) After the boat and the remote controller both turned on, there will be beep alarm if there is an abnormal situation. Please understand the content of the alarm clearly, operate the boat correctly to eliminate the alarm.
- (9) The power of the boat is not enough to drag the fishing net, please do not use it as a trawler.
- (10) When charging, prevent children from touching the charger and battery to prevent children from getting an electric shock. Be sure to use the special charger configured by the manufacturer. Do not charge with a charger randomly to prevent burning the battery or causing a fire due to a short circuit due to excessive voltage.
- (11) Please cut off the power supply in time when battery full charge. Excessive charging will increase the solubility of the battery and affect the battery life.
- (12) Be careful not to put the battery near high temperature, flammable and explosive materials and open flames to avoid explosion and fire hazards.
- (13) When the propeller is entangled by foreign objects and cannot be rotated, the system will automatically cut off the power of the motor (10 seconds) and cancel the current operation. If it enter protection mode, please do not continue to use the boat, you must take the boat back in time and clean up the foreign objects before continuing to use it.

VII Warranty

7.1 Warranty conditions

The boat of our company has passed the strict quality inspection. If the boat using in the normal way according to the user manual, all the problems caused by the quality of the product, during the following warranty period, our company will help the customers to repair the boat unconditionally, all the maintenance costs committed by the company. Users can choose to repair and replace parts at the manufacturer, distributor or the company's designated warranty points.

The following conditions are not covered by the warranty:

- (1) Exceed the specified warranty period.
- (2) Invalid sales vouchers and warranty cards.
- (3) The serial number of warranty card is not the same as the boat.
- (4) Improper use by users, such as: impact, falling, self-disassembly etc.
- (5) Serious contamination cause of the damage since it is not properly maintained
- (6) Product is not included in the warranty item list.
- (7) Damage caused by natural disasters such as fire, flood, lightning, and earthquake.
- (8) Company's gifts

7.2 Warranty item

Warranted parts, accessories and warranty years:

NO.	Accessories Name	Warranty Time
1	Pcb Board of Boat	1 Year
2	PCB Board of Remote Control	
3	Motor and Propeller Unit	
4	Hopper Servo	6 Month
5	Battery	
6	Charger	

7.3 Warranty Card

The warranty card is an important certificate for the warranty of this product. When the warranty is required, please provide the warranty card, boat, remote controller and purchase certificate to the repairer.

Name	BOATMAN	Model:	☐ Actor Plus Basic ☐ Actor Plus -GPS ☐ Actor Plus -Sonar ☐ Actor Plus -Pro
Color:	Black ☐ Carbon ☐	Serial Number:	
Date:			
User's name:			
Purchase From:			
Phone Number:			
Address:			

7.4 Maintenance records:

No.	Cause of issue	Time	Maintenance Staff	Phone Number
1				
2				
3				

Product Code: See the product or the box.

Date: Filled in by the seller or by the maintenance personnel base on the date of purchase in the purchase certificate. It must not be modified after it is filled in. Any modification is considered as invalid date. A purchase certificate must be provided at the time of warranty.

Purchase From: Fill in the purchasing way. For example: network platform, distributor etc. Fill in the valid information such as the store name and order number.

Phone Number: Fill in the user's phone number.

Address: Fill in the address.