Warnings and safety information
All information regarding the operation and use of the products can be found in the instruction manual or on the product label. Before using the product, read its contents and follow the instructions contained therein.
Also read the following information before use:
Avoid contact with water - Control apparatus should be protected from moisture and water. Contact with liquids can lead to its damage and, in extreme cases, to electric shock.
Use in accordance with the manufacturer's instructions - Follow all recommendations and operating instructions provided by the manufacturer of the apparatus. Failure to follow the recommendations can lead to damage to the apparatus, as well as pose a risk to user safety.
Protect against overheating - Apparatus should be used under appropriate temperature conditions. Overheating can lead to its failure or damage to the battery.
Do not disassemble the device - The control apparatus should not be disassembled or repaired by yourself. If the device needs repair, contact an authorized service center to avoid the risk of damage.
Use only batteries recommended by the manufacturer - The control apparatus should be powered only by batteries recommended by the manufacturer. Using batteries with inappropriate specifications can lead to overheating, damage to the device or explosion.
Store in a dry and cool place - Apparatus should be stored in a dry place, away from heat sources, to avoid the risk of damage.
Be careful when using in public spaces - Using the control apparatus in publicareas or near other electronic devices may interfere with their operation. Make sure to use the device in accordance with applicable radio frequency regulations.
Safety information:
Storage and transportation - Store the control apparatus in its original packaging or in a suitable case to ensure its safety during transportation. Avoid exposure to shocks, falls or other mechanical damage.
Compliance with standards - The control apparatus must comply with applicable safety regulations and standards, including regulations for radio equipment, electromagnetic wave emissions and other technical standards.
Recycling - The control apparatus and its accessories must be disposed of in accordance with recycling and environmental regulations. Avoid disposing of the device in ordinary waste containers, as it may contain materials harmful to the environment.
Childproofing - The control apparatus should be kept out of the reach of children, as it may contain small parts that pose a danger if swallowed or come into contact with inappropriate substances.
Condition check - Before each use of the control apparatus, check its condition, including the condition of the battery, power components and other accessories, to ensure full functionality and safety.

# Smart Remote Control Fishing Bait Boat

## Instructions

Dear users:
Thanks for your buying of the remote control fishing bait boat with two motors.Your kind trust for us is a great motive, we will keep moving to supply the best item to you.Every boat is with an independently life.We pursue the best quality through the strict production and controlling. We are seeking the happy fishing from the product to service.So our company make this manual for your reference. Your happy is the best for us. "

## Contents


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material/digital FM/resistance wind and wave/lasting/operation and carry

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motor/battery/night light/remote controller/boat body

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bin
plane details

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Feature Introduction:
◆Best Quality
The boat adopts the ABS which is without the poison and smell, the ABS is with the strong anti-resistant and abrasion resistance, the boat color can be kept a long time. It is easy to clean as the ABS can beat the chemical pollution.
◆Professional Digital Full Automatic FM Device
It can solve the problems: interference of different boats' frequency; short distance of remote controlling; pick up the boat when it is out of control.
◆Resistant the Strong Wind and Wave
Two motors with the waterproof design, which can stop the water through the boat, and also can run well under 3-4 level wind.
◆Long Battery Life
Simple operation, strong stability, change the speed and direction easily.
◆Carry Easily
It is easy to carry with the boat handle.





Accessories Introduction:
◆Motor
turn radiusturn radius 0.8-1.0M
◆Battery
power: 7.4V, maintenance-free battery, battery life is above 2 hours
alarm: setting for low battery to ensure the boat back safely.
◆Night Light
the night light can help to distinguish the direction and lure the fish
◆Remote Controller
remote control distance above 400M-500M
◆Boat Body
direction: forward, backward, right and left turn, release the bait flexibly and precisely, can resist the wind under 3-4 level.





◆Charging fastly

Two bins design:
1. Every bait bin can be controlled independently.
2. The night light is designed with the blue color
Functions:
① can help know the direction during the night fishing
② lure the fish

◆loading weight 1.5kg








Boat Body Introduction







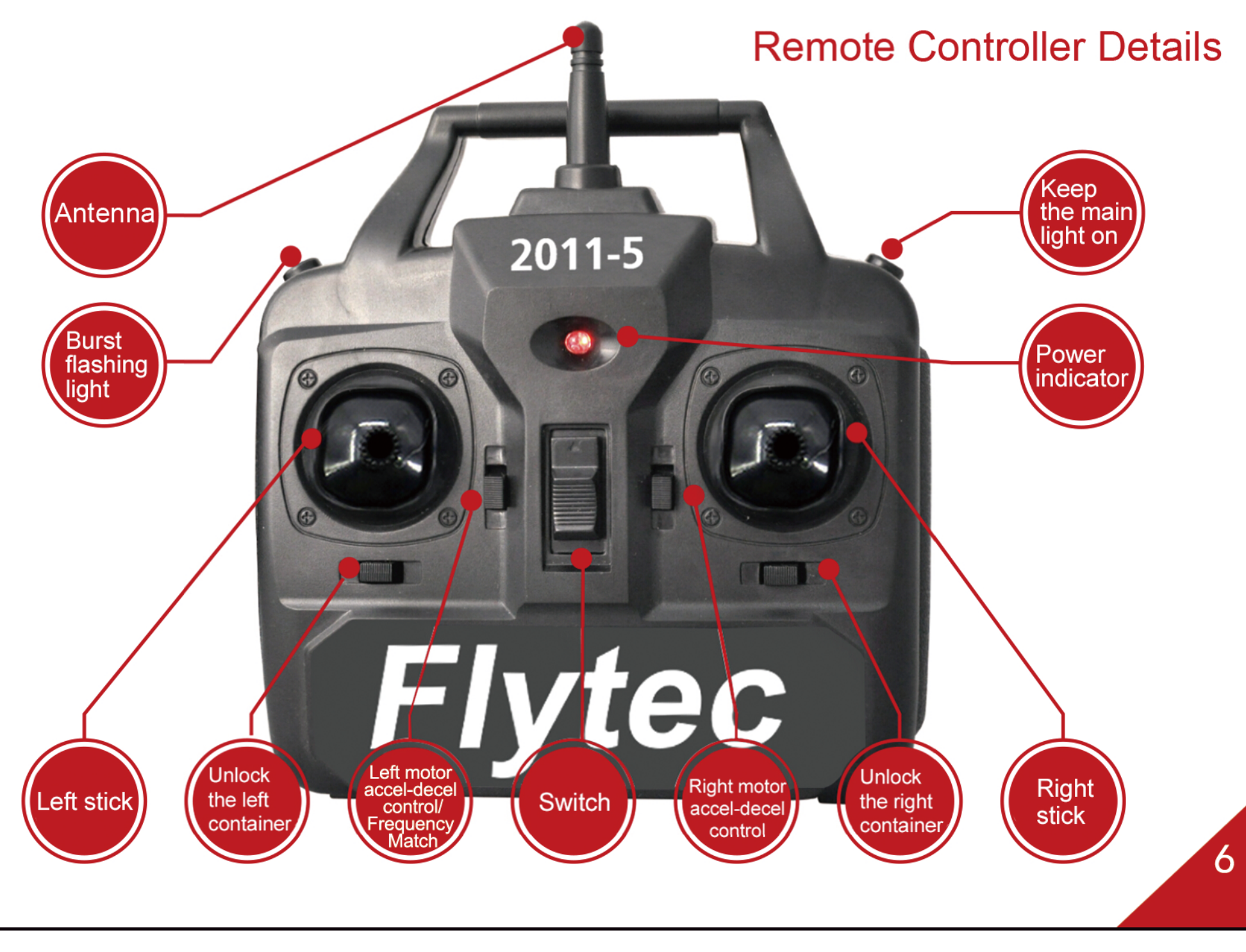








Remote Controller Details








FREQUENCY MATCH METHOD:

◆As Picture shown below, long press the frequency button① and not unlock, open the boat power switch, then turn on the remote controller switch key ②, when controller sends a long "drop ~"sound , controller and the boat are in the frequency matching state, then it can be used. This operation step must be completed in 3 seconds.

◆Note: This frequency mode is suitable for the case where the remote controller does not respond when operating the boat or if the consumer replaces the boat circuit board or the controller circuit board.




INSTRUCTIONS:

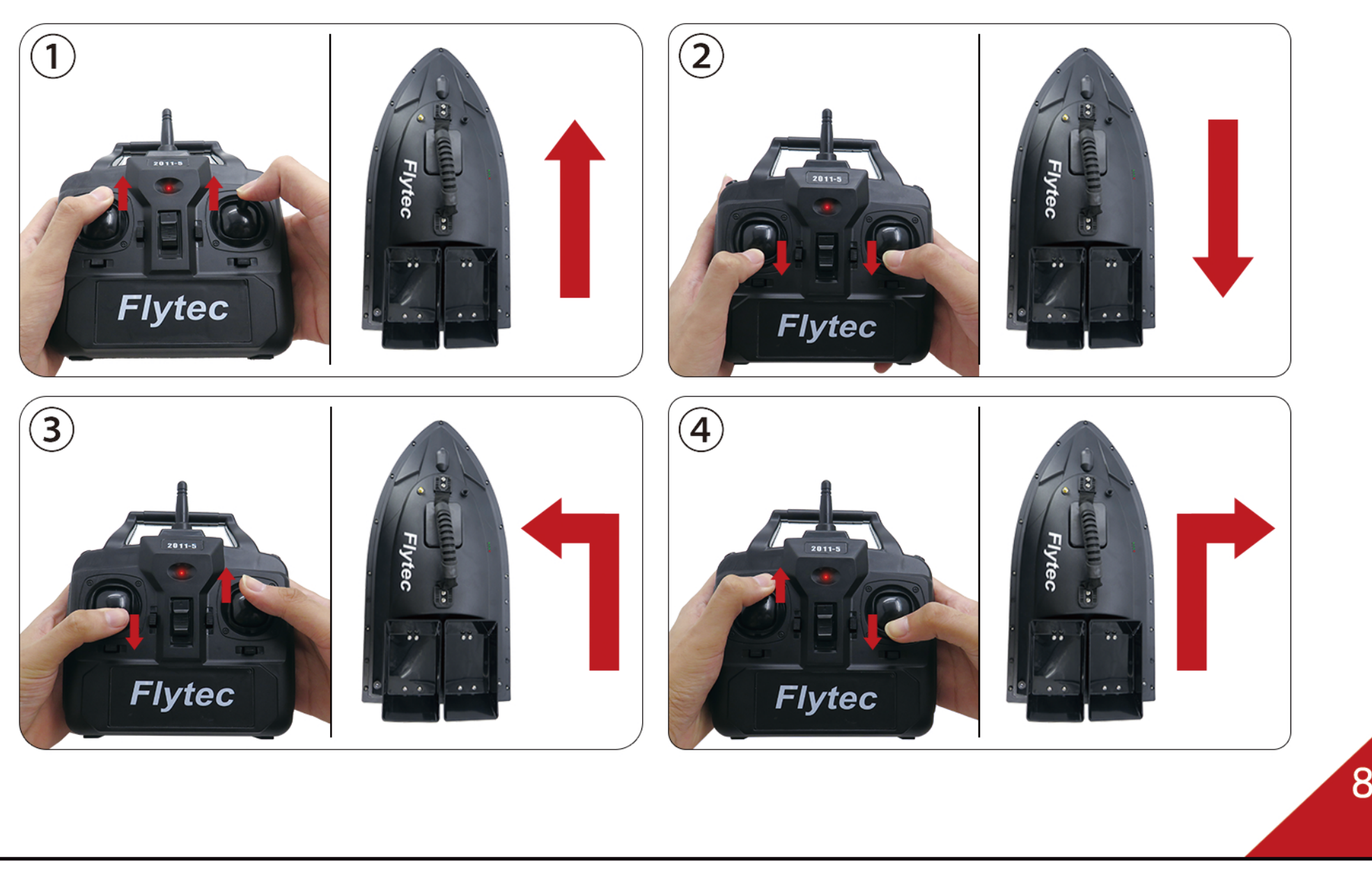
◆Remote controller instructions
forward, backward, turn left, turn right.

◆Detailed description
① Push both directional rods up at the same time , the boat forward.
② Push both directional rods down at the same time, the boat backward.
③ Push the left directional rod down and push the right directional rod up at the same time, the boat turns left.
④ Push the left directional rod up and push the right directional rob down at the same time, the boat turns right.





◆Operation instruction picture








Maintenance
◆Controller
please kindly take out the battery if there is a long time for leaving unused.
◆Night Light
Turn off the night light switch when not in use for a long time.

◆Boat Body
1.please keep dry and clean for the boat after using the boat.
2. When you not use it for a long time, please cut off the power supply.
3.please do not put the boat with the corrosive liquid.
4.Don't use or leave the battery near a heat source such as fire or heater.
5.please put the boat into the bag to keep the boat from the dusty if do not use the boat.








Fault Detection and Solutions

◆ What should I do if the switch is not powered?
Analysis and solution:
1. First check the battery to see if it has power or not. If there is no power, first charge it, and then operate it after charging.(Figure 1).
2. It may be the charging port in the battery compartment is not in good contact with the connecting cable. You can touch the connector to see if this phenomenon occurs. If the connection is not good, you can tight up the connection between the charging plug and the cable, or pinch the charging port with your hand or pliers and then insert the connector.(Figure 2).
3. If there is still not worked after first two solutions, Please unscrew the cover of the boat to check the internal situation.The product may have some uncertainties happened during transportation, causing the connection line and the circuit boards are loose,which lead to the boat doesn't work. If you find that is loose, please put it in place (Figure 3), then turn on the switch to confirm the power supply is normal or not. If you still can't solve the problem, please contact local dealer or e-commerce customer service to ask for help.


Figure 1 Figure 2 Figure 3





◆ Hopper can't work
Analysis and solution:
1. Try to turn on the switch of the bait hull (Figure 4), see if there is any sound from the steering gear. Also to check the pull-in and pop-up action of the pull rod (Figure 5). If the action is normal, then the pull-in action is not in place, you can use the diagonal pliers to cut a little bit of the front end of the pull rob (The length of cutting depends on the situation) (Figure 6).



Figure 4

2. If the steering gear reacts, but the pull rod does not respond.You can open the upper cover of the boat to check if the connecting chain of the steering gear and the pull rod is too long or not, or maybe it is disconnected. If it is this situation, just cut a little bit or reconnect it well (Figure 7).
3. If the steering gear does not work, you can open the upper cover of the boat and check if the connecting line between the circuit board and the steering gear is loose or not. If it is loose,connect it and that can be solved (Figure 8).

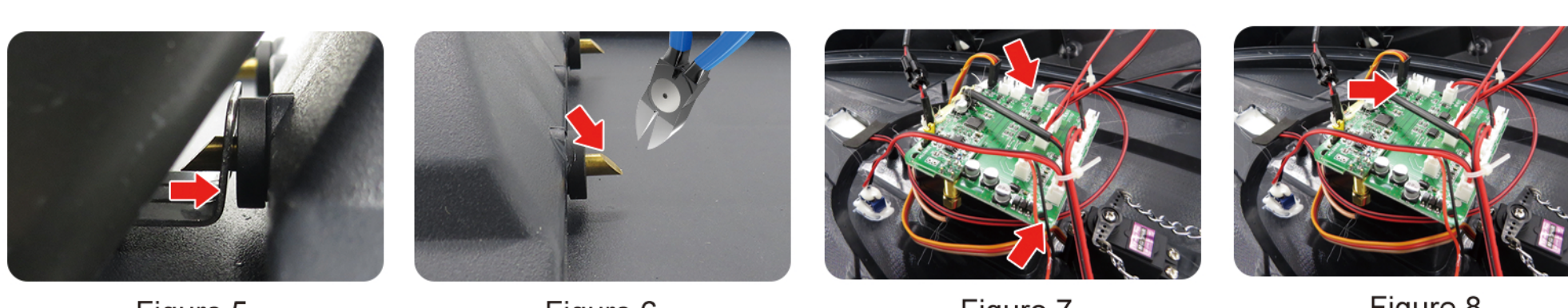


Figure 5 Figure 6 Figure 7 Figure 8





◆ Remote control rod shedding
Analysis and solution:
The joystick may be squeezed during transport, causing the assembly to be out of position. Press down slightly until the joystick automatically returns to the middle position (Figure 9).
◆ The hopper bounces automatically
Analysis and solution:
1. It can be adjusted by turn the switch on and off. The turn on process cannot be so quickly and frequently,please turn it after three seconds or more.It will be normal after repeated several times (Figure 10).
2. If the above operation method does not work, can adjust the steering gear and pendulum. The steering gear has a power-on automatic reset function. After the power is turned on, it will return to the middle position. The steering gear will rotate left and right once and the pull rod will be driven, causing the silo to be bounced. During the production process, the production personnel will debug the pendulum to the best condition, and the silo will not be bounced normally. If it is still bouncing, open the cover and loosen the pendulum screw. Move the pendulum lever to the position to solve it (Figure 11).

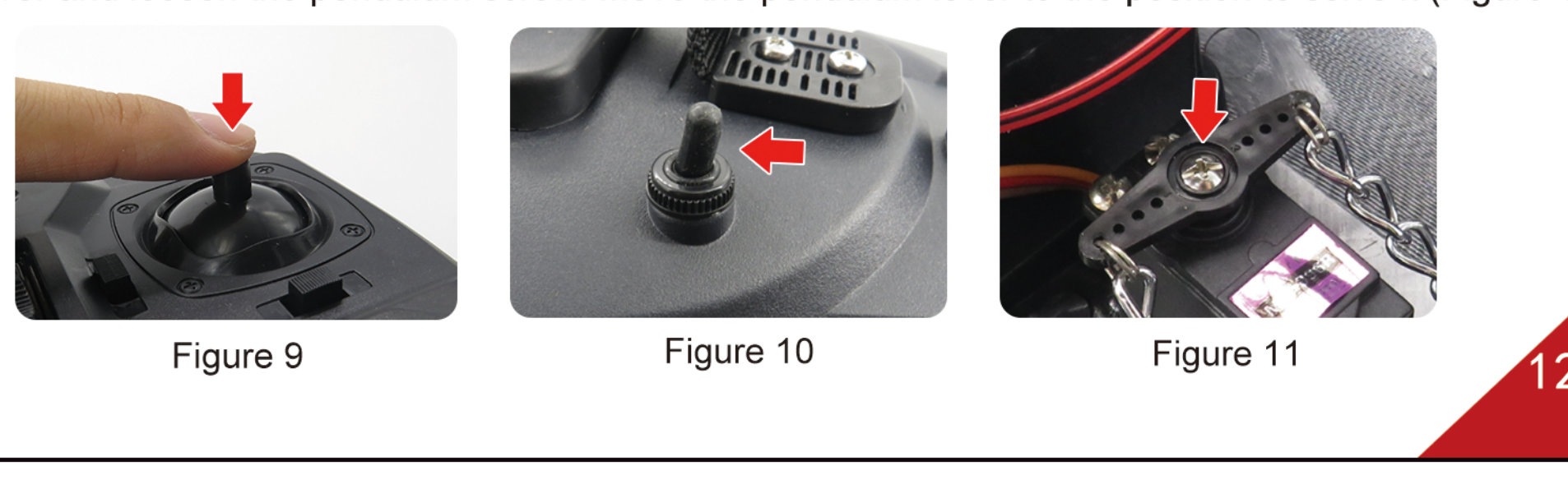


Figure 9 Figure 10 Figure 11





◆ Unable to charge
Analysis and solution:
1. Check if the charger is working properly (Figure 12).
2. Check if the charging port is connected correctly, and then check if the interface is poor contact (Figure 13).

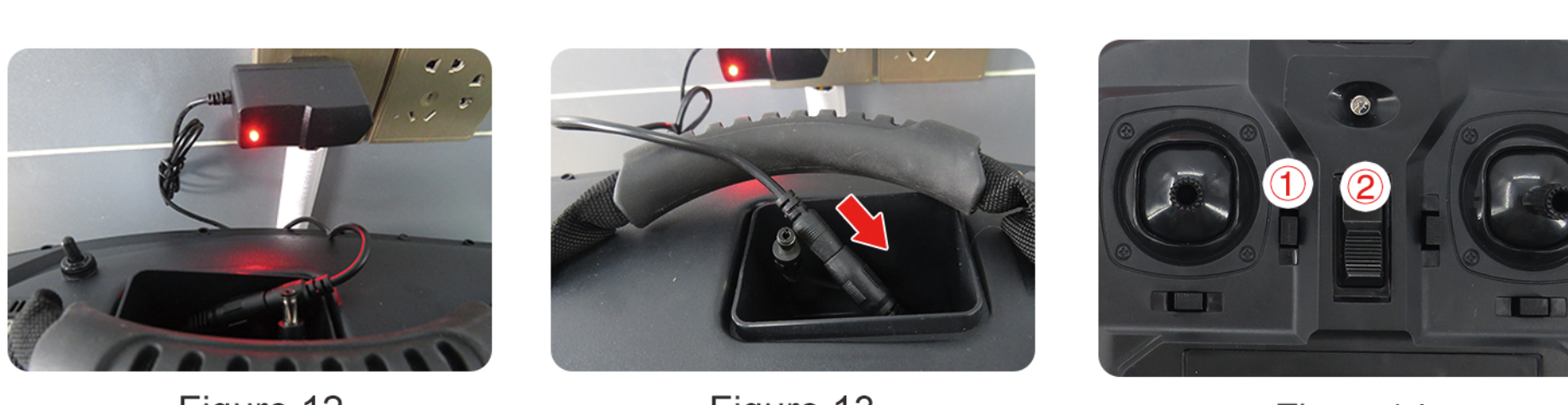


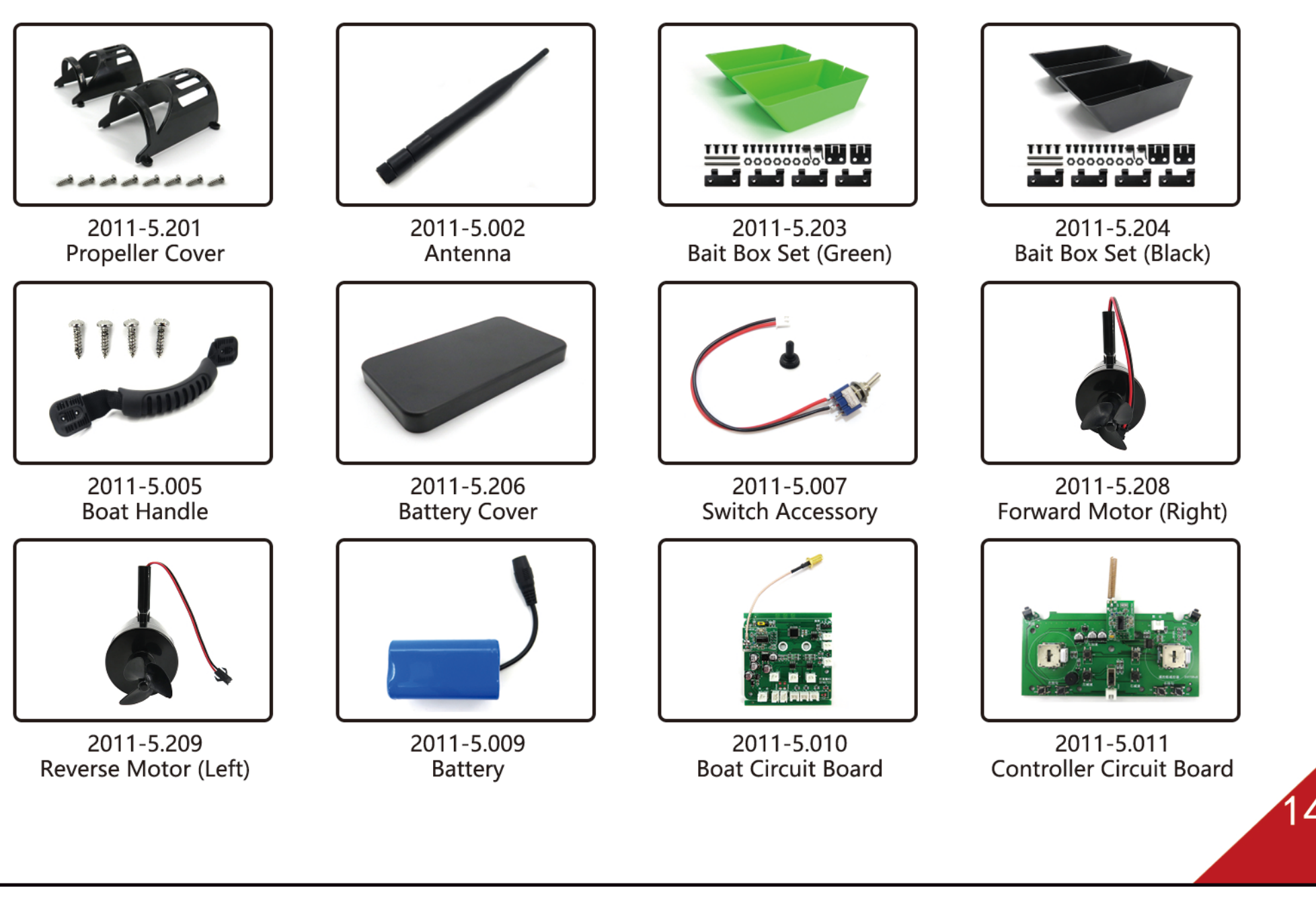
Figure 12 Figure 13 Figure14

◆ If the controller and the boat are on power, controlling the remote controller, the boat does not respond. You need to match controller and boat. Long press ①, turn on the boat, and then open ② (Figure 14), the operation needs to be completed in 3 seconds. When the controller makes "beep"sound, it means the controller and boat match successful.





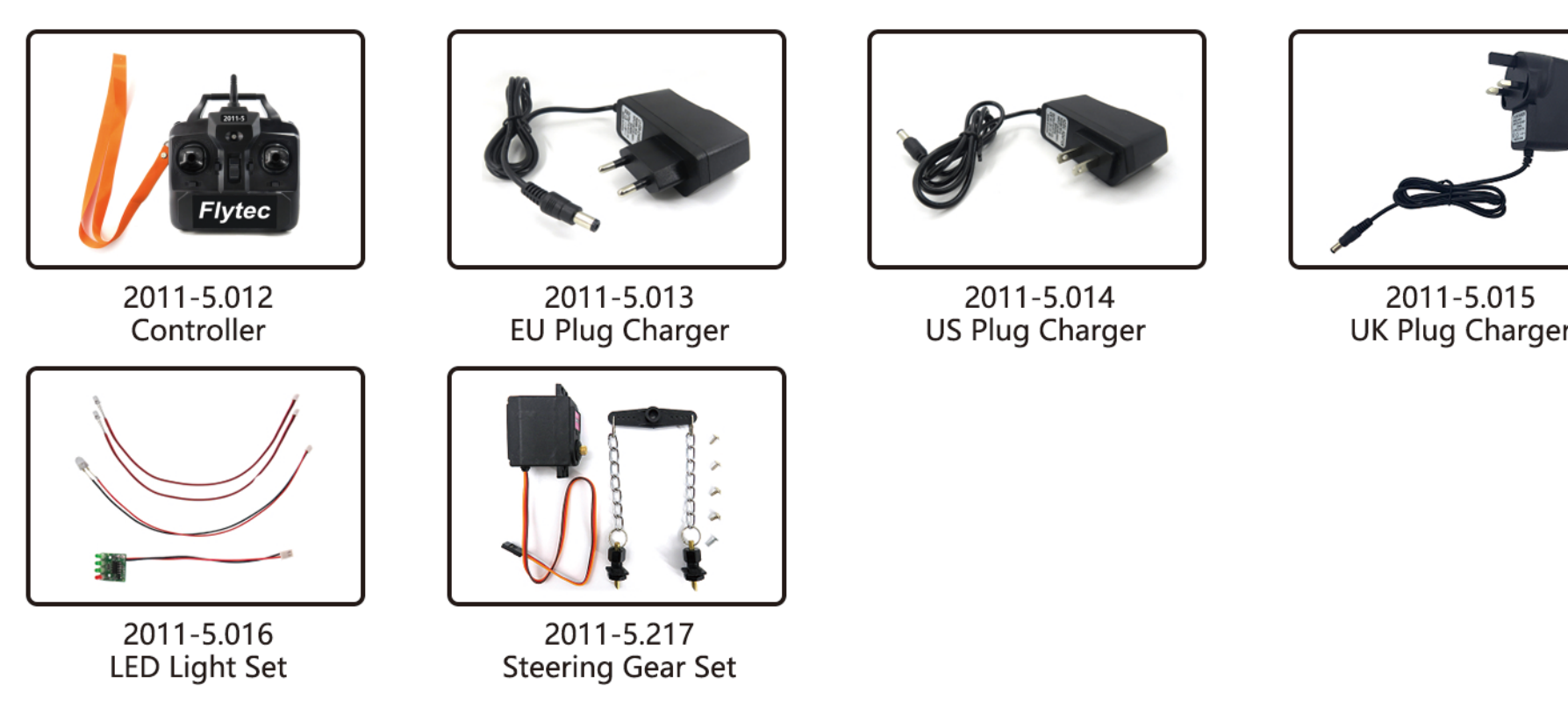
## Accessories Introduction



2011-5.201 Propeller Cover
2011-5.002 Antenna
2011-5.203 Bait Box Set (Green)
2011-5.204 Bait Box Set (Black)
2011-5.005 Boat Handle
2011-5.206 Battery Cover
2011-5.007 Switch Accessory
2011-5.208 Forward Motor (Right)
2011-5.209 Reverse Motor (Left)
2011-5.009 Battery
2011-5.010 Boat Circuit Board
2011-5.011 Controller Circuit Board







2011-5.012 Controller
2011-5.013 EU Plug Charger
2011-5.014 US Plug Charger
2011-5.015 UK Plug Charger
2011-5.016 LED Light Set
2011-5.217 Steering Gear Set



Warnings and safety information
All information on the operation of the device is contained in the instruction manual. Before using it, read its contents and follow the instructions contained therein.
Also read the following information before use:
Warnings for use
Electrical safety:
Make sure the bait boat is properly connected to the power supply, according to the manufacturer's instructions.
Always use original batteries and chargers to prevent damage to the device or risk of electric shock.
Make sure the unit is dry and free of moisture before charging the battery.
Use in water:
The bait boat is designed for use in water only. Avoid using it in other conditions such as sand, stones.
Use the boat only in suitable bodies of water that do not have strong currents, excessively high waves or other hazards that may affect the stability of the boat.
Protection against getting lost:
Never leave a bait boat unattended. Although the device is designed to operate on the water, be careful that it is not swept away by the current or wind.
Always use a suitable location system (e.g. GPS) to make sure you can easily find the boat if necessary.
Safety for children:
A bait boat is not a toy and should only be used by adults or knowledgeable individuals.
Store the device in a safe place so that children do not have access to it.
Storage of the device:
After using the boat, dry it thoroughly to avoid moisture buildup in the electronics.
Store the device in a dry, cool place, away from direct sunlight and extreme temperatures.
Information on proper use
Preparation for operation:
Before starting work, make sure the battery is fully charged and the bait boat is in working order.
Install the appropriate accessories and groundbait, if the boat model requires it, and make sure everything is properly secured.
Controlling the boat:
Use the remote control as instructed to ensure precise steering of the boat.
When steering the boat, make sure you have full control over its movement to avoid collisions with other objects in the water.
Battery Protection:
Regularly check the condition of your batteries and replace them if you notice a decrease in performance.
Never leave the battery in the boat for long periods of time after use to avoid over-discharge or damage to the cells.
Regular maintenance:
Thoroughly clean the bait boat after each session of operation on the water, removing all dirt and bait residue.
Check the condition of the drive, motors and control system to ensure their long-term and reliable operation.
Additional precautions
Protection against damage:
The bait boat should be properly stored to prevent mechanical damage such as scratches and dents.
Avoid contact of the boat with sharp objects or rocks on the water bottom.
Use in harsh conditions:
Before using in harsh weather conditions (e.g., high winds, storms), consult your owner's manual to ensure that the boat is suitable for such conditions.
In case of strong winds or storms, it is better to refrain from using the boat to prevent damage.