

Battery Installation:

ON/OFF button

3.7V

1.5V AAA LR03

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-Remote controller requires 3 x 1.5V Alkaline "AAA" LR03 batteries. (Not included)

- Open the battery compartment: loosen the screw by turning counterclockwise with a Phillips screwdriver (included).

- Insert one 3.7V 550mAh rechargeable battery module for charging. If there is water on the surface of the product, drain the water (including the battery compartment) before proceeding to the next step.

- Insert 2 x 1.5V AAA LR03 batteries into the battery compartment of the remote controller with correct polarity.

- Close the battery compartment: tighten the screw by turning clockwise with a Phillips screwdriver.

Product instructions:

- At any time, please ensure that the battery is fully charged and in the charging state before the shark product is put into use. If the indicator light of the battery module is normally on, the battery is low. At this time, it must be continuously charged. After the battery is fully charged, the indicator light turns dark or flashes slightly, indicating that it has been charged.
- Pay attention when taking out the battery pack module for charging. If there is water on the surface of the product, drain the water (including the battery compartment) before proceeding to the next step.
- This product has the function of low voltage protection. When performing a long voyage in the water, please pay attention to observe the real-time status of the remote control indicator in your hand. The indicator light is always on when the frequency of the product is OK and the power is sufficient. If the indicator light keeps flashing, it means that the battery is low, and you should return to charge as soon as possible.
- The product is suitable for playing on calm and clean water. Please do not use the product in water with garbage, floating debris and weeds.

WARNING: Never allow young children to play in or around water without adult supervision.

2.4GHz RC

Shark must be in water to function.

Shark has variable speed modes-can be tuned for movements like real sharks!

Shark function description:

Battery installation and frequency matching operation

- The remote control uses two 3A batteries and trigger keys to start the power supply. At this time, the indicator light keeps flashing and waiting for frequency matching.
- Install the 3.7V battery pack on the shark main body, pay attention to the direction to be recognized and press down the installation, then fasten the battery door and press the battery module. At this time, it is necessary to check the buckle position of the battery door. Whether to fasten and fit the shark body, this step is related to the waterproof problem of the battery compartment, and the battery door must be fastened and matched with the shark body before launching. After turning on the power switch, put the main body into the water and check the frequency with the remote control. Pay attention (sharks must be put into the water before they can normally check the frequency with the remote control).
- After installing the battery with the remote control, turn the power switch to the on position. At this time, the indicator lights up and flashes. After successful frequency matching, the indicator lights up for a long time.

Function operation

- After the demonstration key is triggered and started, the shark has been in the automatic demonstration state. In the demonstration state, you can press the forward, backward or left and right keys to stop the demonstration mode.
- Press the forward button, hold it all the time, move forward, (press and hold the left and right buttons at the same time to change the left or right turn)
- Back button, fine tune back.
- Left turn key
- Right turn button
- Acceleration button (full speed by default after power on and frequency comparison)

Battery Notice

- Shark uses one 3.7V rechargeable lithium battery and the remote controller uses two 1.5V AAA non-rechargeable batteries.
- Ensure the batteries are removed and installed correctly with the regard to polarity (positive and negative) and voltage. Ensure the batteries are not to be short-circuited.
- Non-rechargeable batteries are not to be charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Rechargeable batteries are to be removed from the toy before being charged.
- Do not mix different types of batteries. Do not mix old and new batteries.
- Always use batteries as recommended or equivalent.
- Always remove batteries if the battery drains or the product is to be left unused for a long time.
- The supply terminals are not to be short-circuited.
- Do not connect the product to excessive power supplies than recommended.
- Inspect the cord, plug, housing and other parts of the charger for the toy at a regular basis. And if any damage has been found, please immediately stop using not until restored.

FCC Caution:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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 occur in a particular installation.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.