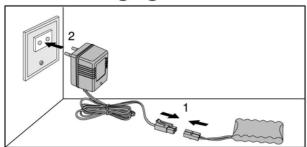


1.充电 Charging



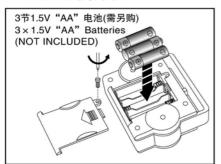
电池充电时请使用本套材内专用充电器,充电时使用标准交流电源,充电时间 约4小时。

注意:请小心维护电池,充电前尽量将电池电量放空,按标准充电时间为电池充电,以延长使用寿命,避免不当使用造成的损坏。

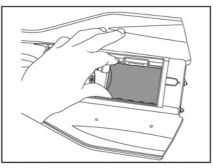
Please use the dedicated charger in the package for charging the rechargeable battery pack. The standard charging time is 4 hours.

NOTE: Please take good care of the battery pack. Before charging, please completely discharge the battery pack. Please charge the battery pack according to standard charging time to prolong its service life, Avoid damage of battery caused by improper use.

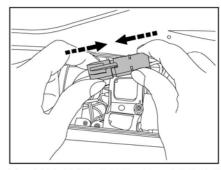
2.电池的安装 Installation of battery



- (1)、用十字螺丝刀逆时针方向拧开遥控器后面的电池盖上的螺丝,打开电池盖,按正确的极性装入3节1.5V "AA"电池,盖上电池盖,拧上螺丝。
- Use a philips screwdriver to loosen the screws on the battery cover by the counter-clockwise,insert 3X1.5V "AA" batteries with the correct polarity, replace the battery cover and tighten the screws.



- (2)、将电池放在快艇后部的定位内,并确认 其不会晃动。
- Place the rechargeable battery pack into the bracket at the rear area of the boat hatch, and make sure it is well secured.

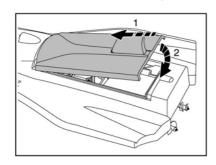


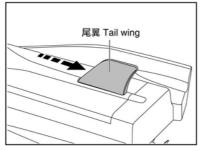
- (3)、电池与接收机上的插口按正确方向连接好。
- (3). Connect the socket of the rechargeable battery pack.

3.船舱盖的安装 Installation of hatch cover

将船舱盖板前部插销插入船体,并向下扣,然后再将尾翼如图箭头所示方向向船尾推,锁好船舱盖板。

Put the bolt into the hull and downwards, and then tail to the stern direction of the arrow in Figure push and lock the hatch cover.





4. 开关 Switch

打开遥控器电源开关,手不要放在螺旋桨附近,并确认螺 旋桨周围没有障碍物,防止螺旋桨高速旋转时伤人。

Move the switch to "ON" position before turn on the controller. Keep hands away from the propellers, and make sure no obstacle around the propellers, to avoid possible injury.

骨

5. 操作 Operation

- (1)、把快艇放入水中,将遥控器左手柄向前推,两个螺旋 桨同时旋转, 快艇前进。将右手柄向左推, 左桨停, 右桨工作快艇左转。右手柄向右推,右桨停,左桨工 作快艇右转(图1)。
- (2)、使用前请确定周围无相同频率干扰。
- 注意! ①、14岁以下的使用者必须在成人的指导下操作。
 - ②、禁止在游泳池或有人游泳的水面中航行,以免伤人。
 - ③、下水航行前先观察水中有无杂物,如果杂物过多, 快艇航行时可能会被缠住螺旋桨停航, 建议不要 在此类水面操作快艇。
- (3)、长时间不使用本快艇时,请取出遥控器及快艇的电池。
- (4)、本快艇产品遥控半径50米,请注意不要超出遥控范围, 以免发生失控现象。
- (5)、当快艇的螺旋桨离开水中,螺旋桨自动停止转动。
- (6)、在无水的情况下测试快艇的功能:将导电棍如图所示放在 两根铜管上(图3),将遥控器左手柄向前推,螺旋桨转动, 表示通电正常(图4);将遥控器左手柄向前推,螺旋桨不动, 表示电池没电或出现故障(图5)。
- (7)、快艇表面避免阳光长时间暴晒及沾染油污,以免损坏漆面。 使用后可用中性洗洁精加清水冲洗。
- (1). Put the boat on the water. When pushing the left handle of the remote controller forward, two propellers will spin simultaneously making the racing boat move forward. When pusing the right handle of the controller leftward, only the right propeller (rear view) will spin, making the racing boat turn left, When pushing the right handle of the control rightward, only the left propeller (rear view) will spin, making the racing boat turn right. (diagram 1).
- (2). Make sure there is no equipment working at the same frequency in the vicinity to avoid interference.
- NOTE: 1. Users under 14 years old should follow guaidance of adult.
 - Please do not play the racing boat on swimming pool or water with people swimming to avoid injury.
 - 3. Please observe if there is dirt in water before playing. We suggest not play the boat on dirt water since the dirt in water may enwind and hence damage or stop the propellers from working.
- (3). If the racing boat is not be used for an extended period, remove the batteries from the controller and the boat .
- (4). The remote control range of this product is 50 meters. Please make sure the boat does not go out of control range.
- (5). The propellers will stop rotating when the boat is taken out of water.
- (6). To test the recing boat when it is not in water, put a conductive stick onto the copper tubes in the boat hatch as shown (diagram 2). Then push the left handle of the controller forward, if the propellers rotate then the boat is in normal function (diagram 3). If when pushing the left handle of the controller forward, the propellers don't spin, then the batteries may be exhausted, or some other components have malfunction(diagram 4).
- (7). Please keep the racing boat away from sun light and oil pollution, Please clean it with water and moderate abluent.

转动spin 转动 spin 停转 stop 转动 spin 停转 stop 转动spin 图1 (diagram 1) 导电棍 铜管 Electric Coppe

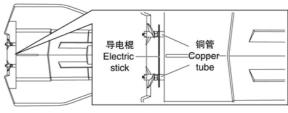


图2 (diagram 2)









电池没电 或出现故障 Exhausted batteries or dead propellers.

(WARNING)

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.

- 1. Batteries should be replaced by adult.
- 2. Do not charge the rechargeable battery pack immediately when it exhausts, wait until it cools down before charging.
- Use only recommended batteries.
- Batteries should be installed with correct polarity.
- Never mix different types of batteries, or new and used batteries.
- Never try to recharge non-rechargeable batteries.
- Always remove rechargeable batteries from the product before recharging them.
- Rechargeable batteries must only be recharged under adult
- Remove dead batteries immediately and replace them with new batteries of the same type. Put dead batteries in a recycling
- 10. Do not short-circuit the battery terminals. When charging, keep the battery and charger away from reach of children. Do not charge battery near fire, hot place, or wet place.
- 11. Do not touch the propellers.
- 12. Antenna broken, or insert other parts likely to cause bodily injury. Please keep the instruction for future reference.