

正反面印刷，风琴折，90*120mm

智能遥控打窝船



使用说明书

“渔”悦生活由我智创

产品特色介绍：

- 材质过硬
船体采用ABS工程塑料，无毒、无味，兼有韧、硬、刚的特性，有超强的抗冲击度和耐磨性，不易磨损，抗划痕性强，能长期保持如新的色泽，还具有很好的抗化学污染性，更易于清洁！
- 专用数码自动调频装置
专用电路和专用数码自动调频遥控装置，彻底解决多条传航时相互干扰，遥控距离近、失控捞船等麻烦！
- 抗风性强
单体流线船体设计，整船做了防水处理，能有效防止各类渗透漏水现象，3-4级风照常行驶！
- 续航能力强
低噪音、低耗能，可连续航行2小时！
- 续航能力强
操作简单、稳定性强、无极变速，前进、后推、左右转弯灵活自如！

配件介绍：

- 马达
转弯半径★★★★★
转弯半径0.8-1.0米
- 电池
电源：7.4V×5200AH免维护电池。可连续工作2小时以上，在适当的情况下可以另加一组电池，续航时间更持久；报警设置：缺电报警设置，确保遥控船安全返回；(本机内置一组电池)
- 夜航灯
夜航指示灯帮助钓鱼者在夜晚操作时能辨别航行方向，并起到诱鱼的效果。
- 遥控器
遥控距离★★★★★
遥控距离300米左右。
- 船体
动作：前进、后推、左右转弯，抛洒鱼饵拖带投放鱼饵。控制灵敏精准，并可抗3-4级风浪。

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手把

主控天线

电量指示灯

开关

夜视灯

电池仓

左料仓

尾料仓

示廓灯

右料仓

马达

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单手遥控器按键功能说明



遥控器与船体配对：

- 长按遥控器OK键的同时并打开电源键，再打开船体开关大概1秒钟遥控器发出“滴滴”3声。方可松开OK键，配对成功。

正常遥控模式：

- 使用遥控杆控制马达转速，遥控杆上下调节马达前进后退转速，左右调节马达直线行驶，分二种情况：遥控杆上下位置停在中间点时，此时船为停止状态，向左或向右拨动遥控杆，此时右或左马达停止转动，左或右马达按比例从0% (马达能推动船最小转速) ~100%调速转动，主要用于原地打转。
- 当向上或向下拨动遥控杆，左右马达转速按比例从0%~100%转动，此时向左或向右偏动遥控杆，左右马达转速会微调。例如：当遥控杆居中时，向上推动遥控杆到80%位置，此时左右马达转速在80%，如果将遥控杆慢慢向右偏，此时右边马达转速还是80%，左边马达转速可以从80%调小到0%，主要用于控制偏航问题。

定速巡航模式：

- 当遥控杆遥控船向前或向后行驶时，按一下遥控器上定速巡航键，松开遥控杆后，船按当前设定转速行驶。当船在停止模式时，定速巡航键没有功能。当在定速巡航模式时，将遥控杆向左或向右拨动，此时可以微调左右马达转速。例如：向左拨动遥控杆，此时右马达转速会加1.按定速杆不放，当右马达转速加到最大时没有办法在加大转速时，左马达转速会减1。在定速巡航模式，在按一下定速巡航键，会解除定速巡航模式。

电压指示：

- 当遥控器电压低于2.3v时，遥控器上LED慢闪，表示遥控器电池低压。

“渔”悦生活由我智创

人机工学单手遥控手柄

流线型船体


7.4V×5200mA 大容量电池

- 航行更平稳
- 抗风浪性更强
- 充电更快
- 续航时间更长



电池使用与充电说明:

- 主机电池（标配）
本机内置一组电池
- 电池充电接口
使用时将电池仓接口对接即可
- 备用电池接口
(备用电池需另外选购)







电源接口

电池充电接口

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保养维护：

- 遥控器
在长时间不使用时请取出电池。
- 马达
每次使用完要检查马达是否有缠绕杂物
- 船体
2. 使用完毕后请擦拭水分保持船体的干燥和清洁。
3. 电池在长时间不使用时请取出并充电存放。
4. 不要跟腐蚀性液体和物品一起存放。
5. 请勿靠近高温物体。
6. 不用时，请将打窝船放置在配套的袋子中存放起来，以防扬尘。








规格参数:

无线控制	2.4G
工作功率	40W

Smart Remote Control Fishing Bait Boat



Instruction Manual

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Accessories Introduction

- Motor
turn radiusturn radius 0.8-1.0M
- Battery
power: 7.4V 5200AH, free maintain battery, lasting time is above 2 hoursalarm: low battery is with the alarm setting to ensure the safe back.
- Night Light
the night light can help to fish-men to distinguish the direction and seduce the fish
- Remote Controller
remote control distance
remote control distance above 300M
- Boat Body
direction: forward, back, right and left turn, release the bait control flexibly and precisely , can resist the wave about 3-4 level."

Features Introducton:

- 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 beats the chemical pollution.
- Professional Digital Full Automatic FM Device
It can solve the phenomenon: interference of a few boats sailing; short distance of remote controlling;out of control to pick up the boat.

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Resistant the Strong Wind and Wave

Two motors design, it is with the waterproof function. It can stop the the boat from the water, the boat can run well and normally under 5 class wind.

Long Time Lasting

Simple operation, stability is strong, change the speed and direction freely.

Charging fastly

Two bins design：

- Every bait bin can be controlled independently.
- The night light is designed with the blue color.

Functions:

- can help know the direction during the night fishin
- lure the fish

Handle

Antenna

switch

power showing

Night light

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Host battery

Right bin

Tailing bin

Outline lamp

Motor

Left bin

Remote Controller Details

Steering rod

Switch

Power showing

Front

Left

On night light

Left bin

Tailing bin

Right

Back

Right bin

Study help

Steering rod

Steering rod

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Remote Controller Matches to the Boat：

- Switch the power of the boat's switch the power of the remote controller, press the learning button long time enough and hear the voice of the "be" which indicates that the matching signal is going on." switch the power of the receiver, and the LED indicator of the receiver is flashing, this means the matching is successful.

Normal Remote Control Mode：Using the rocker control the motor. Rocker up and down adjust the motor forward, backward and rotation speed. Left and right adjust the motor straightly, there are two kinds of circumstance as follows:

- The rocker is at the middle of the up and down position,the boat is at the sate of the stopping. The rocker is to the left or right,the left or the right motor stops turning. The left or right motor is from 0% (the motor can drive the ship at the minimum speed) to 100% speed rotation, it is mainly used for spiraling.
- When the rocker is to the up or down, the left and right motors will rotate from 0% to 100%,at this time, the left and right motors will adjust the rotation speed slightly if the rocker is to left or right .For example, when the rocker is at the middle, push up the rocker to the 80% position, the left and right motor speed is at 80%.The right motor speed is still 80% if the rocker is shifted to the right slowly , and the left motor speed can be adjusted from 80% to 0%, this operation is mainly for controlling yaw.

Constant Speed Cruise Mode:


- When the remote control bait boat moves forward or backward, press the cruise button on the remote controller, release the rocker, and the boat will run at the current speed.When the boat is in stopping mode, the cruise button is without any function.When in constant speed cruise mode, can adjust the left and right motor speed under moving the rocker to the left or right . For example: pull the rocker to the left, then the right motor speed will be increased by 1, press and hold the rocker, when the right motor speed increases to the maximum, there is no way to increase the speed, the left motor speed will be decreased by 1. The cruise mode will be removed by pressing the cruise button.


Voltage Indication：

- The LED on the remote controller will flash slowly which is showing the low battery voltage of the remote controller when the voltage of the remote controller is lower than 2.3v.

Instruction to the battery usage and charging

- Main Battery (Standard)
The machine has a set of batteries built in.
- Charging interface
When it use, the battery charge interface can be docked.
- Standby battery interface
(the standby battery should be bought separately)







Battery charging interface


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Ergonomic remote control handle

Streamline boat body


7.2V*5200mA high capacity battery


- running is more stable
- Resistance to the wind and wave is more strong
- Fast charging
- long time lasting



Maintenance

- Controller
please kindly take out the battery if there is a long time for leaving unused.
- Motor
Check the motor for debris after each use.
- Boat Body
1.please keep dry and clean for the boat after using the boat.
2.please take out the battery and keep well if do not use the boat.
3.please do not put the boat with the corrosive liquid.
4.Do not close to the high temperature target.
5.please put the boat into the bag to keep the boat from the dusty if do not use the boat.







Specification

Wireless contro	2.4G
Work efficiency	40W

FCC Statement

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.

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.

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