SY069 A/B/C/D手柄遥控器说明书

一、产品清单



遥控车×1　2.4G 遥控器×1　注水瓶×1

二、遥控器电池安装

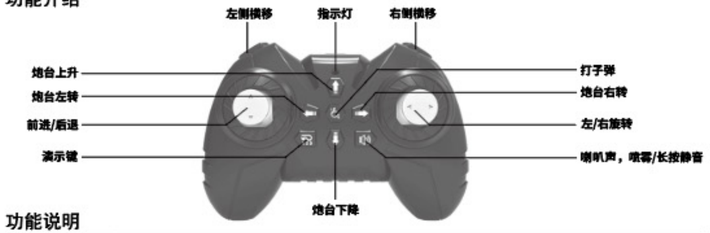
遥控器：1.打开遥控器电池盖，依照遥控器电池仓里的正负极的极性来装入1.5V "AA" 电池。
2.盖上电池盒,锁好螺丝。

遥控车：1.打开车底电池盖，把可充电电池连接到电源插口装入车底电池仓里。
2.盖上电池盖，锁好螺丝。



2节1.5V电池（不包含在内）

三、功能介绍



四、功能说明

前进/后退	推遥控器前进/后退按键，遥控车前进/后退。
左旋转/右旋转	推遥控器左/右旋转键，遥控车左/右360° 旋转。
左横移/右横移	按住遥控器左边按键，遥控车向左横移；按住遥控器右边按键，遥控车向右横移。
左右行驶	推遥控器(前进/后退)键，同时推下(左/右)旋转键,车子向(左/右)转向行驶。
左右45°斜行	推遥控器(前进/后退)键，同时按下(左/右)横移键,车子左右45° 斜行。
炮台射击	短按打子弹键射击，长按打子弹键连续射击。
炮台左/右转	按炮台左转键，炮台向左转动；按炮台右转键，炮台向右转动。
炮台上/下移动	按炮台上升键，炮台向上移动；按炮台下降键，炮台向下移动。
喇叭声/喷雾	短按按键遥控车会发出喇叭声和开启喷雾模式；长按按键遥控车会静音。（喷雾模式下请提前往遥控车尾部注水孔加满水）
一键演示	一按按键，遥控车进入功能自动演示模式。

五、充电说明



1.这个是新的3.7V电池，需要充电后才能使用。
2.先把电池的电线插头按照正确的极性连接插在充电器的插头里，再把充电器插头插在插座上。
3.电池充满电量所需时间为180分钟左右，充电插头带充电指示灯，充电中为"红灯"常亮，充满时指示灯为"熄灭"状态。不要过量充电，过长时间的充电也不会使电量增加。
4.定期检查玩具和电池，充电线的电线，插头，这些配件如有破损应停止使用，直到修好或换新后方可使用。

操作提示

- 当您在操作时，电源开关是处于"ON"的位置上，如电源开关是处于"OFF"时，遥控车是处于关机。
- 当电池电量被消耗，左右转向出现不灵敏，前进后退也会变慢。此时需要把电池取下来充电。
- 遥控车有效控制距离约25米。超过距离时将可能出现遥控车停止或不受控制现象。

六、喷雾操作方法

扭下配件，用注水瓶吸入净水滴入车子孔位后扭上配件。

注意
注入净水时注意不要满过瓶口，水不要漏到车身，防止电路板短路。



SY069 A/B/C/D Handle Remote Control Manual

一、Product list



Remote Control Car*1　2.4G Remote Control*1　Water Bottle*1

二、Remote control battery installation

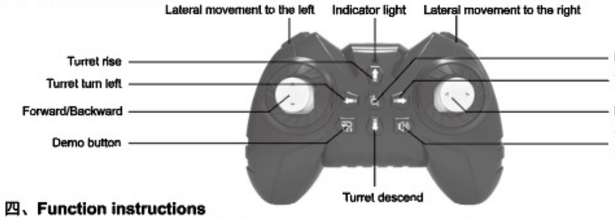
Remote controller: 1.Open the battery cover of the remote control and load1.5V AA battery according to the positive and negative polarity of the battery compartment.
2.Cover the battery box and lock the screws.

Remote control car: 1.Open the bottom battery cover and connect the rechargeable battery to the power outlet and load it into the bottom of the car.
2.Cover the battery box and lock the screws.



2XAA battery (NO including)

三、Function Introduce



四、Function instructions

Forward/Backward	The joystick push to forward and backward ,the car go forward and backward.
Rotate Left/Rotate Right	Push the left/right rotation key of the remote control, and the car will rotate 360° left/right.
Sidle Left/Sidle Right	press the left and right buttons above the remote control, can make the remote control car left and right horizontal move.
Drive Left and Right	Push the remote control (forward/back) button and push down the (left/right) rotation button to turn the car to (left/right).
Oblique Left and Right	Push the remote control (forward/back) key, and press the (left/right) transverse key, The car slanted 45° left and right.
Fort Shooting	Short press hit bullet key shooting,long press hit bullet key continuous shooting.
Turret Turn Left / Right	Press the turret left turn button, the turret turns left; Press the turret right turn button to turn the turret right.
Turret Move up / Down	Press the turret up button to move the turret upward. Press the turret drop button to move the turret down.
Trumpet/Spray Key	Short press the button to open the car spray mode; Long press the button to open the car automatic demonstration mode. (In spray mode, please fill the water to injection hole of the rear of car in advance).
One key Demo	Press the button 1, the car plays music automatically in demo mode.

五、Charging instructions



1.This 3.7V lithium battery is new , before playing please charge the battery.
2.Connect the battery plug to the USB cable plug, press the correct pole to connect, and then plug the charging cable into the socket to charge.
3.It takes 180 minutes to fully charge the battery,Charging plug with indicator light, red light on when charging, light off when full. Please don't overcharge,Charging for a long time will not increase the power.
4.Check toys and batteries regularly. If accessories, batteries, charging cables, etc. are damaged, stop using them immediately.After repair or renewal, can continue to use.

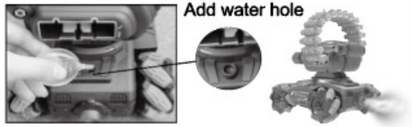
Operation tip

- 1. When you are in operation, the power switch is in the "ON" position, such as the power switch is in "OFF", the car is turned OFF.
- 2. When the battery power is consumed, the left and right steering will fail and the forward and backward speed will also slow down. The battery needs to be removed and recharged.
- 3. The effective control distance of the remote control car is about 25 meters. When the distance exceeds the distance, the remote control car may appear to stop or uncontrolled phenomenon.

六、Spray operation method

Turn off the accessory and use the water bottle to inhale the water into the hole of the car.

Turn on the accessory
Pay attention not to fill the bottle mouth when injecting water, water does not leak to the body, to prevent circuit board short circuit。



FCC Compliance Statements

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.
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.
Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.