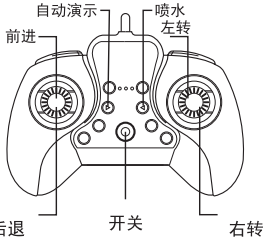
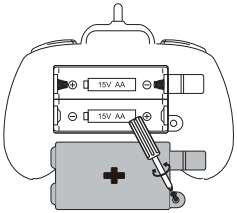
越野水陆两栖车使用说明书

1. 认识你的遥控器【IPX7】



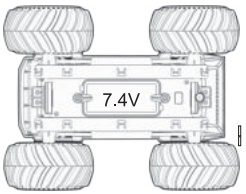
2. 遥控器安装电池及对频



遥控器使用2x1.5V“AA”电池
(电池不包含)

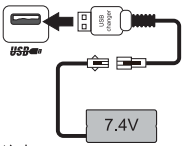
遥控器对频说明:
打开遥控器电源开关
此时指示灯闪烁，打开遥控车电源开关，遥控器指示灯常亮，遥控车与遥控器对频完成。

3. 遥控车电池安装说明



遥控车(内含电池)

配件:
1. USB充电线
2. 充电电池组(包含)



注意:
长时间不用请把电池取出

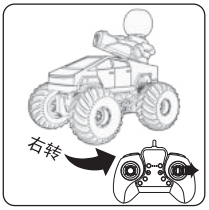
USB充电使用事项
电池组第一次使用必须先充好电，以确保电量充足，如长期不使用则会自动放电，如充电过度则会缩短电池寿命
2使用者应定期检查电线、插头、外壳及相关部件，若发生损坏必须停止使用，直至修复完好。
3.玩具不能连接到不受推荐使用的电源上，充电条件:
将USB智能充电线接上原厂电池。
建议使用合适的适配器进行充电，不能使用快速充电器进行充电。
5.请使用正确适配器进行充电，输入:100-240V~50/60HZ 0.2A:输出:5.0V⎓500mA 0.5-1.5A.
6充电说明:充电电池接上智能USB充电线，智能USB充电线可通过接入带有USB插口的电源介质，对电池进行充电如:台式电脑、笔记本电脑、移动电源、USB电源插座或通过USB转接插头接入电源充电。
7.长时间不使用遥控车，请将遥控车电池与遥控器电池取出
8.充电时，USB指示灯灯光常亮，充电完成后指示灯灯光熄灭

4. 使用遥控器行驶

1.前进
将左控制杆向上推，
遥控车前进。

2.后退
将左控制杆向后拉，
遥控车后退

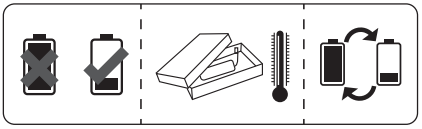
3.左转
将右控制杆向左推，
遥控车向左转



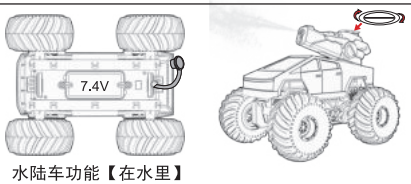
4.右转
将右控制杆向右推，
遥控车向右转。

5.自动演示
轻按键，遥控车
自动演示各功能。

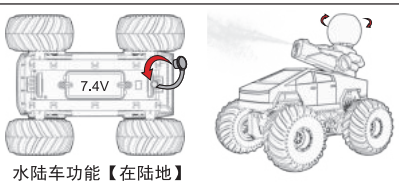
6.喷水功能
轻按键，遥控车
水即喷出。



电池储存方式
1.储存锂电池时请不要充满电，避免长期存储会造成电池活性钝化，自放电速度加快。
2请将锂电池存放在温度10℃-30℃之间的室内干燥空间。
3.需要每隔3个月做一次充放电循环，以保持其活性和恢复性能。



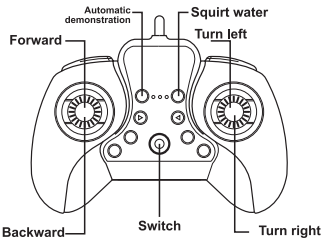
水陆车功能【在水里】
打开底部软胶，拧紧顶部瓶盖，把车放进水里就可以自动吸水并射水。



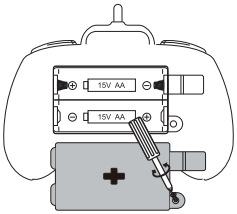
水陆车功能【在陆地】
把车底部软橡胶封上，拧开顶部盖子将装满水的蓄水瓶安装上就可在陆地射水。

Instruction manual for off-road amphibious vehicles

1.About remote control 【IPX7】



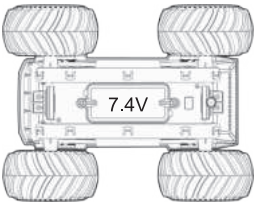
2.The pairing and battery installation for remote controller



The pairing of remote control
First turn on the remote control. When the controller light is flashing, turn on the car. and then the light of remote is steady on, meaning the pairing is completed.

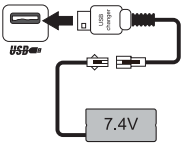
Remote control battery 2x1.5V "AA' batteries (Battery not included)

3. Car battery installation



car (battery included)

Accessories:
1. USB charging cable
2.Rechargeable battery(included)

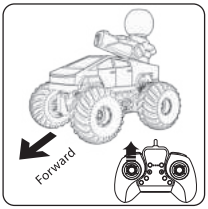


Note:
Remove the battery if you do not use it for a long time.

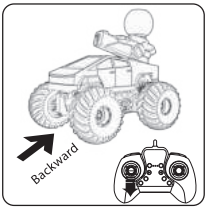
Attention for Charging via USB

1.Battery should be fully charged for the first time using. The battery will still self-discharge when not in uise. If not in use for a long time. please ensure that the battery has about half of the power to prevent over discharge damage. Overcharging can shorten battery life.
2. Please regulary check the cord, piug, casing and other accessories and stop using before being repaired if any damages are found.
3. Do not connect the toys with the power that is not recommended. Charging conditions: Connect the USB smart charging cable with the original battery.
4.Please use appropriate adapter instead of fast charger for charging.
5.Please use the right adapter for charging. input: 100-240V~50/60Hz 0.2A; output: 5.0V⎓500mA 0.5-1.5A.
6.Charging notes: To charge the battery, please connect the batteny with smart USB charging cable, which has access to power media with USB interface, such as: desktop, iaptop, mobile power, USB socket. Altematively, you can use a USB adapter to connect with the power for charging.
7Please remove the battery for the remote control truck and the remote controlier if they are not expected to use for a long period of time.
8. When charging, the USB light is steady on. When fully charged, the light goes off.

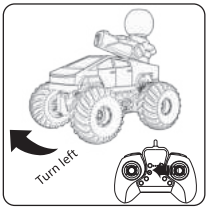
4.Remote control operation



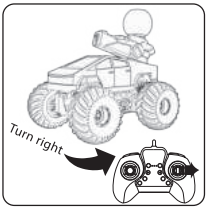
1.Forward
Push left joystick forward to make the cargo forward



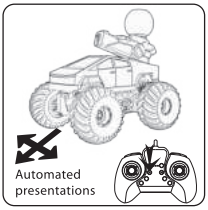
2.Backward
Push left joystick backward to make the cargo backward



3.Turn left
Push right joystick left to make the car turn left

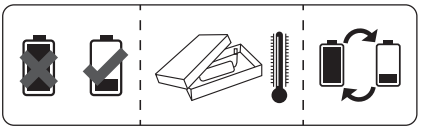


4.Turn rightPush
Push right joystick left to make the car turn left



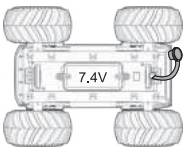
5.Automated presentations
With a flick of a button, the RC car automatically demonstrates each function

6. Water spray function
Tap the button to remotely control the car The water is spurted.

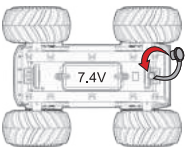


Battery storage

1. Do not fully charge the battery before keeping it for a long time, otherwise it would result in the passivation, which speeds up the process of self- discharge.
2. Place the battery in dry indoor space with appropriate temperature between 10°C-30°C.
3.Conduct a charge cycle every other 3 months to keep it active and perform well.



Land and water vehicle function [in the water]
Open the bottom glue, tighten the top cap, and put the car in the water can automatically absorb and shoot water.



Function of land and water vehicle [on land]
Seal the soft rubber on the bottom of the car and unscrew the top cover to fill it with water The bottle can be installed to shoot water on land.

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.

FCC Radiation Exposure statement

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