翻转特技车

360°翻转双面特技车系列

14+
适用于14岁以上

*请在操作之前阅读完整的说明书。 *请保留包装盒和说明书，以备将来参考。

安全须知:
–请在成人的严密监视下使用!
–必须选择一个安全的比赛场所，切勿在街道附近使用玩耍。
–拒绝作过程中，手指、头发和松垂物应远离轮胎、轮毂或电机。

2合1 形态互换

电池使用注意事项:
1.建议使用碱性电池。
2.不可对，不能充电的电池，进行充电。
3.充电前，请从玩具中将充电电池取出。
4.充电电池只能在成人的监督下进行充电。
5.请勿将碱性电池，标准电池/镍锌电池/或充电电池/镍镉电池混合。
6.请勿使用新旧电池。
7.应可使用与推荐电池相同或等效的电池。
8.电池应以正确的极性插入。
9.电源端子不得短路。
10.如果电池松动，弯自触点使其紧密接触。
11.用尽的电池应从玩具中取出并立即进行处理；切勿将电池丢入火源中。
12.如果要长时间存放产品，请将电池取出。
13.保证长期时，取出电池，并清除表面上的水。
14.腐蚀应定期，在环境上注意杂物，影响动作。
15.单次玩耍建议不要超过5个电池。
16.由于本未来技术日新月异的原因，在更换版本时，无须提前通。
17.正常检查产品的电气部件是否有损坏迹象；在正确评估损坏情况之前，请勿使用产品。

如果产品发生故障，请取出电池一分钟，然后重新安装。
如果故障仍然存在，请更换新电池。
电池只能由成人安装。

包括内不含电池

一条标配3.7V 500MAH的USB充电线及3.7V锂电池

X1
一条标配3.7V 500MAH的USB充电线及3.7V锂电池用于遥控车

X2
1.5V AA电池（不包含）用于遥控器

组件清单

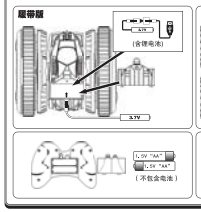
- 遥控车 · · · · · · · · · · · · · · · · X1
- 2.4G遥控器 · · · · · · · · · · · · · · X1
- 4个外轮 · · · · · · · · · · · · · · · X1
- 螺丝刀 · · · · · · · · · · · · · · · · X1

电池安装说明

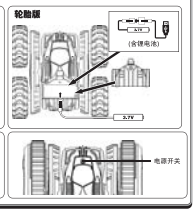
遥控车
1.确保电源开关处于OFF位置。
2.使用螺丝刀将螺丝拔开。
3.拆后取下电池仓盖。
4.按如下图所示安装电池:
*如图所示连接电池组的可充电电池。
* AA电池版本必须确保将电池安装在正确的位置。
5.安装电池仓盖并拧紧螺丝。

遥控器
1.确保电源开关处于OFF位置。
2.使用螺丝刀将螺丝拔开。
3.取下电池盖。
4.按照内部所示极性将2X AA电池放入电池仓。
5.放回电池盖并拧紧螺丝。

履带版

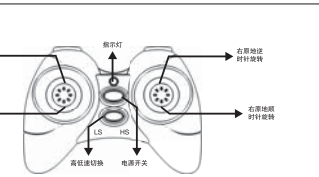


轮胎版



如何操控

如何操控遥控器

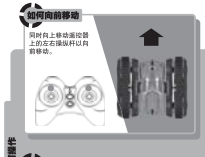


如何更换轮胎

使用螺丝刀（请向成人寻求帮助）拧下以下内容位置（箭头），用于在车轮和连续履带之间互换。

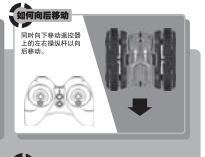
如何向前移动

同时向上推动遥控器上的左右操纵杆以向前移动。



如何向后移动

同时向下推动遥控器上的左右操纵杆以向后移动。

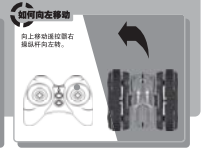


如何向右移动

向上推动遥控器左操纵杆以向右转。

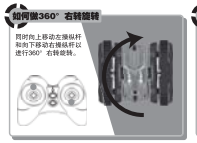
如何向左移动

向上推动遥控器右操纵杆向左转。



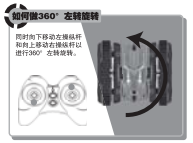
如何做360° 右转旋转

同时向上推动左操纵杆和向下推动右操纵杆以进行360° 右转旋转。



如何做360° 左转旋转

同时向下推动左操纵杆和向上推动右操纵杆以进行360° 左转旋转。



如何做180° 翻转

左右操杆同时向前行驶，即向上，此时遥控车将为向前行驶，然后，倒个半秒同时向后，即向下，此时，遥控车会做180° 空翻，切记长空翻180° 动作，遥控车最好行驶距离5米，效果动作更漂亮!

注意事项

充电时间
*充电3–4小时，充满的电池可使用15–20分钟。

最高遥控距离
*理想的传输距离约为35m。
*尽管很少发生，但是由于相互干扰，信可能会遇到接收信号过低或车辆控制失灵的情况，这通常是由高压电线、变压器、铁架的建筑物等其他原因造成车辆失控。

*如果确实遇到这些类型的干扰，则是时找到其他地方来操控制车辆。

车辆无法行驶或行驶缓慢
*请确保电池已满，电池电量不足可能导致性能低于峰值。请检查控制器中的AA电池。确认电池电量是否不足或损坏。还要确保 "+" 和 "–" 正确无误。

*确保车辆上的ON / OFF开关位于 " ON" 位置。还要检查控制器上的 " ON / OFF" 开关。

*微控控制器和车辆之间的距离，以确保正常接收。
*当您的车辆开始倒霉亲时，可能会失去动能或性能，请及时充电。

DOUBLE-SIDED STUNTCAR

14+
AGES

*Please read the instruction manual carefully before use.
*Please keep the packaging box and the instruction manual for future reference.

Safety instructions:
-Please use under close supervision of adults!
-Please do choose a safe place, do not use or play near the street.
-During use, keep fingers, hair and loose objects away from tires, wheels or motors.

FORM SWAP 2IN1

Precautions for battery use:
1.It is recommended to use alkaline battery.
2.Don't recharge the non-rechargeable battery.
3.Please remove the rechargeable battery from the toy car before recharging.
4.Rechargeable battery can only be recharged under supervision of an adult.
5.Do not mix up alkaline battery, standard battery (carbon-zinc battery) or rechargeable battery (nickel-cadmium battery).
6.Do not mix up old and new batteries.
7.Only use the same or equivalent battery as the recommended battery.
8.The battery should be installed with the correct polarity.
9.The power terminals must not be short-circuited.
10.Dead batteries should be removed from the toy and disposed of immediately; do not throw batteries into fire.
11.If you want to store the product for a long time, please remove the battery.
12.When you stop playing it, please remove the battery and clean the water on the surface.
13.When changing batteries, please pay attention to the objects on the floor to avoid affecting the movement.
14.It is recommended not to exceed 3 batteries in a single play.
15.Since the speed of this car is faster than that of its peers, please turn off the remote control when changing the batteries.
17.Regularly check the electrical components of the product for signs of damage; please do not use the product until the damage is properly assessed.

If the product fails, remove the battery for one minute, and then reinstall it.
If the fault still exists, replace the battery with a new one.
The battery can only be installed by an adult.

No Battery is included in The Packaging

A Standard 3.7V 500MAH USB Cable And 3.7V Lithium Battery (Not Included)

X1
A Standard 3.7V 500MAH USB Cable And 3.7V Lithium Battery For Stunt Car

X2
1.5V AA Battery (Not Included) For Remote Control

COMPONENT LIST

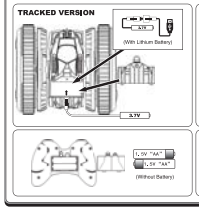
- REMOTE CONTROL CAR · · · · · · · · X 1
- 2.4G REMOTE CONTROL · · · · · · · · X1
- 4 WHEELS · · · · · · · · · · · · · · X1
- SCREWDRIVER · · · · · · · · · · · · X1

INSTRUCTIONS FOR BATTERY INSTALLATION

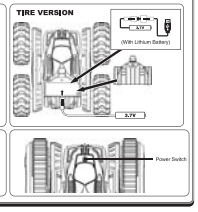
REMOTE CONTROL CAR
1. Make sure the power switch is at the OFF position.
2. Use the screwdriver to unscrew.
3. Remove the battery compartment cover.
4. Install the battery as shown below.
* Connect the rechargeable battery of battery pack as shown in the picture.
* The AA battery version must ensure that the battery is installed in the correct location.
5. Install the battery compartment cover and tighten the screws.

REMOTE CONTROL
1. Make sure the power switch is at the OFF position.
2. Use the screwdriver to unscrew.
3. Remove the battery cover.
4. Put the 2 x AA batteries into the battery compartment according to the polarity shown inside.
5. Replace the battery cover and tighten the screws.

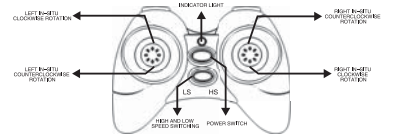
TRACKED VERSION



TIRE VERSION



REMOTE CONTROL



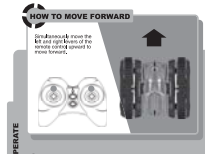
HOW TO CHANGE TIRES

USE THE SCREWDRIVER (PLEASE ASK AN ADULT FOR HELP) TO UNSCREW THE FOLLOWING POSITION (ARROW) FOR SWAP BETWEEN THE WHEEL AND THE CONTINUOUS TRACK.

HOW TO OPERATE

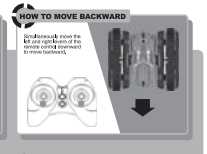
HOW TO MOVE FORWARD

Simultaneously move the left and right levers of the remote control upward to move forward.



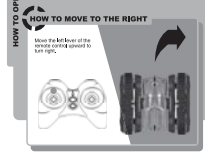
HOW TO MOVE BACKWARD

Simultaneously move the left and right levers of the remote control downward to move backward.



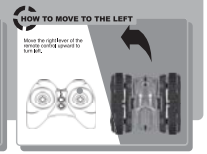
HOW TO MOVE TO THE RIGHT

Move the left lever of the remote control upward to turn right.



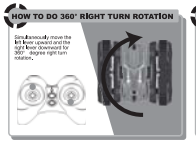
HOW TO MOVE TO THE LEFT

Move the right lever of the remote control upward to turn left.



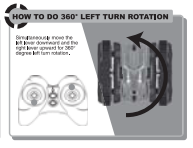
HOW TO DO 360° RIGHT TURN ROTATION

Simultaneously move the left lever upward and the right lever downward for 360° degree right turn rotation.



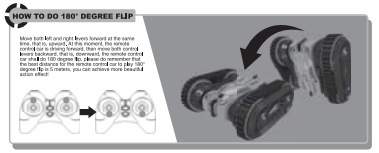
HOW TO DO 360° LEFT TURN ROTATION

Simultaneously move the right lever upward and the right lever downward for 360° degree left turn rotation.



HOW TO DO 180° DEGREE FLIP

Move both left and right levers forward at the same time, that is, upward, the remote control car will be working forward, then move both control levers backward, that is, downward, the remote control car will be working backward. Pay attention, because the best distance for the remote control car to play 180 degree flip is 5 meters, you can achieve more beautiful action effect!



PRECAUTIONS

CHARGING TIME
* Charge for 3–4 hours, fully charged battery can be used for 15–20 minutes.

DISTANCE AND RECEPTION
* The perfect transmission distance is about 35 meters.
* Although it rarely happens, due to mutual interference, you may encounter situations that the received signal is too weak or the vehicle control fails, which are usually caused by high voltage wires, transformers, narrow space among buildings, and so on.
* If you do encounter these types of interference, it is best to find other places to control the vehicle.

THE VEHICLE CANNOT DRIVE OR DRIVES SLOWLY
* Please make sure the battery is full. Low battery may cause performance to be below the peak. Please check the AA batteries in the remote control. Check if the battery level is low or the battery is damaged. please also make sure that " + " and " – " are correct.
* Make sure that the ON / OFF switch on the vehicle is at the "ON" position. Please also check the "ON / OFF" switch on the remote control.
*Shorten the distance between the remote control and the vehicle to ensure normal reception.
* When your vehicle starts to stop from time to time, it may disable the function or performance, please recharge in time.

FCC statement

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.

Caution: 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.