

漂移赛车使用说明书

感谢您使用本公司的玩具产品,为了更好的了解,请您在使用前熟读以下说明,这将为您带来不一样的操作体验感。

注意

- 电控产品:本产品适合 8 岁及以上孩子使用,由成人组装/充电完成后,再由儿童玩耍。
- 请在成年人的监督下使用该产品;请不要擅自拆卸或改装本产品,任何改动将有可能导致产品无法正常使用。

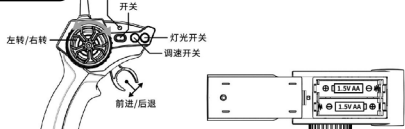
使用注意事项

- 1.遥控车使用 1 块 3.7V 可充电电池;遥控器使用 2 节 1.5V "AA" 非充电电池;
- 2.电池取出和装入应按玩具电池室内的极性和电压正确进行;
- 3.非充电电池不可充电;
- 4.充电电池必须在充电盒内充电;
- 5.充电电池在充电前应从玩具中取出;
- 6.不同类型的电池或新旧电池不能混用;
- 7.车身电池必须使用原厂配置的电池,并使用原厂配送的 USB 线为车身电池充电;
- 8.用尽的电池应从玩具中取出;若长期不使用,请将玩具中的电池取出;
- 9.电源端子不得短路;
- 10.用螺丝刀拧开遥控器电池盖上的螺丝,按照正确的正负极装入电池,用螺丝刀拧开车底电池盖上的螺丝,将电池插头线与车身电源线按照正确的极性连接;
- 11.维修前保养:本产品为塑料、五金件和电子元件组成,不得入水或长期在潮湿环境下放置或使用,定期检查电线、插头、外壳和其他部件是否缺损,发现缺损时应停止使用,直至修复完好。

2.4G 自动对频说明

- 1.遥控器装好电池,开关拨至 "ON" 位置,指示灯闪烁,打开遥控车开关,进入连接状态。连接成功时,遥控器指示灯熄灭,遥控车指示灯长亮;注:连接不成功请重复以上操作。
- 2.每个遥控器只可一辆遥控车连接,当连接成功时,每辆互互不干扰。注:多辆车同时使用时可以依次打开连接。
- 3.遥控器对码不成功时,45 秒后进入休眠。
- 4.当需要配对其他同型号遥控器或遥控车时,需取出遥控器电池并关闭遥控车电源开关后方可重新配对。
- 5.当遥控车开机后 10 分钟没操作,自动断电,需要重新打开开关。

遥控器功能说明



遥控器使用 2 节 1.5V "AA" 电池 (需另购)

如何充电

- 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在充电器的插头上,再把充电器插头插在插座上。(备注:请勿使用快充充电器充电,避免 USB 充电器和电池损坏)。
- 3.当 USB 充满电所需时间为 2-3 小时左右,充电插头带有充电指示灯,充电时为 "红灯" 常亮,充满时指示灯为 "熄灭" 状态,不要过长时间,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,充电时的电线、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。



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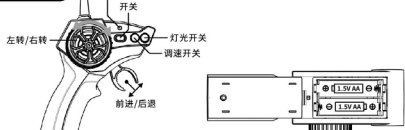
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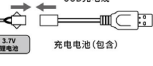
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如何安装电池

一、遥控器

- 1.打开遥控器电池盖,依照遥控器电池仓的正负极的极性来装入 1.5V "AA" 电池;
- 2.盖好电池盖,锁好螺丝。

二、遥控车

- 1.打开车底电池盖,把可充电电池连接至电源插口装入车底电池;
- 2.盖上电池盖,锁好螺丝。

遥控器和车的操作

操作 "前进/后退" 按钮,遥控车前进/后退。

操作 "左转/右转" 按钮,遥控车向左/向右。

操作 "灯光开关" 按钮,控制灯光开关。

开机默认高速模式,短按 "调速开关" 按钮,切换为低速模式,再按一次,切换为高速模式。

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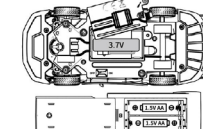
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DRIFT RACING CAR USER MANUAL

Thank you for using our company's toy product. To help you better understand this product, please read the following instructions carefully before use. This will bring you a different operating experience.

Notice

- Electronic Product: This product is suitable for children aged 8 and above. After being assembled / charged by an adult, it can be played with by the child.
- Please use this product under the supervision of an adult; please do not disassemble or modify this product without authorization. Any modification may cause the product to fail to function normally.

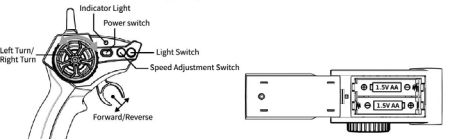
Usage Precautions

1. The remote control car uses 1 piece of 3.7V rechargeable lithium battery, the remote control uses 2 pieces of 1.5V "AA" non-rechargeable batteries.
2. Removing and installing batteries should be operated correctly according to the polarity and voltage inside the toy's battery compartment.
3. Non-rechargeable batteries cannot be charged.
4. Rechargeable batteries must be charged under adult supervision.
5. Rechargeable batteries should be removed from the toy before charging.
6. Different types of batteries or new and old batteries cannot be mixed.
7. The car body battery must be the original factory configured battery, and use the original factory-supplied USB cable to charge the car body battery.
8. Exhausted batteries should be removed from the toy, if they will not be used for a long time, please remove the batteries from the toy.
9. Power terminals must not be short-circuited.
10. Use a screwdriver to unscrew the screws on the remote control's battery cover, install the batteries according to the correct positive and negative polarity. Use a screwdriver to unscrew the screws on the car bottom battery cover, connect the battery plug wire to the car body power wire according to the correct polarity.
11. Maintenance and Care: This product is composed of plastic, hardware parts, and electronic components. It must not be immersed in water or placed in a humid environment for a long time. Regularly check whether wires, plugs, castings, and other parts are damaged. Stop using if damage is found until repaired to good condition.

2.4G Auto-Pairing Instructions

1. Install batteries in the remote control, switch to the "ON" position, indicator light flashes. Turn on the remote control car switch to enter connection state. When connection is successful, the remote control indicator light goes off, the remote control car indicator light stays on.
2. If connection is unsuccessful, please repeat the above operation.
3. Each remote control can only connect to one remote control car. After successful connection, each car does not interfere with each other.
4. When using multiple cars simultaneously, they can be turned on and connected one by one.
5. When remote control pairing is successful, it enters sleep mode after 45 seconds.
6. When needing to pair other remote controls or remote control cars of the same model, it is necessary to take out the remote control batteries and turn off the remote control car power switch before re-pairing.
7. When the remote control car is turned on for 10 minutes without operation, it automatically powers off and needs the switch to be turned on again.

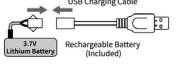
Remote Control Function Description



The remote control uses 2 pieces of 1.5V "AA" batteries (need to be purchased separately).

How to Charge

1. This is a new 3.7V battery, it needs to be charged before use.
2. First connect the battery's wire plug to the charger's plug according to the correct polarity, then plug the charger plug into the socket. (Note: Do not use fast charger to avoid burning out the USB charging cable and battery.)
3. The time required for the USB to be fully charged is about 2-3 hours. The charging plug has a charging indicator light. During charging, the "red light" stays on constantly. When fully charged, the indicator light is in the "off" state. Do not overcharge, charging for too long will not increase the battery capacity.
4. Regularly inspect the toy and battery, the wires and plug of the charging cable. If these accessories are damaged, stop using them until they are repaired or replaced before use.



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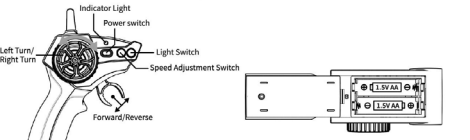
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How to Install Batteries

A.Remote Control

1. Open the remote control battery cover, install 1.5V "AA" batteries according to the positive and negative polarity inside the remote control battery compartment.
2. Cover the battery cover and lock the screws.

B.Remote Control Car

1. Open the car bottom battery cover, connect the rechargeable battery to the power socket and install it into the car bottom battery compartment.
2. Cover the battery cover and lock the screws.

Operation of Remote Control and Car

Operate the "Forward/Reverse" trigger, the remote control car moves forward / backward.

Operate the "Left Turn/Right Turn" knob, the remote control car turns left / right.

Operate the "Light Switch" button to control the light on/off.

Operate the "Left Turn/Right Turn" knob, the remote control car turns left / right.

Operate the "Left Turn/Right Turn" knob, the remote control car turns left / right.

Operate the "Left Turn/Right Turn" knob, the remote control car turns left / right.

Operate the "Left Turn/Right Turn" knob, the remote control car turns left / right.

Operate the "Left

FCC Warning:

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: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.