

## 2.4G遥控车使用说明

|        |           |
|--------|-----------|
| 如何安装电池 | 遥控器和车子的操作 |
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- 按照电池仓内的极性标示正确地装入电池。如果使用的是充电电池组，请正确地完成电线的连接后把电池组装入电池仓，然后，重新盖好电池盖并用螺丝固定。
- 请在监护人的指导下安装电池。



1. 遥控器使用1.5V/4V可充电电池;遥控器使用2x1.5V AA非充电电池。
2. 请勿将电池正负极反接或压在电池盒上的极性和电压标识进行正反向插入, 避免发生短路。
3. 充电电池充电时请勿取出, 只可使用带有“配置充电按钮”4个不同颜色按钮的充电器。
4. 请勿将不同品牌、不同容量的可充电电池混用。
5. 所有的电池应远离热源, 若长时间不用, 请将电池的电量耗尽; 3.7V锂电池的存放电压为3.0V~3.2V。
6. 充电电压: 1.5V/4V可充电: 5.0V~5.2V;  
输出:  $I = I_{\text{max}} = 1000\text{mA}$ 。
7. 不能将不同容量、不同数量的电池上。  
8. 请勿将电池投入火中或投入水中, 外表有损坏的部分请勿使用。

### 充电注意事项

1. 请仔细阅读充电器说明, 否则, 可能导致充电器损坏或漏液。
2. 请勿混合使用新旧电池。
3. 请勿将不同型号、不同容量的可充电电池混用, 例如镍镉电池、碱性电池。
4. 请勿将不同品牌、不同容量的可充电电池混用。
5. 充电时请保持充电器良好通风, 避免充电器过热。
6. 充电时请勿将充电器放在易燃物上, 以免发生火灾。
7. 充电时请勿将充电器放在儿童可触及的地方, 以免造成伤害。
8. 充电时请勿将充电器放在潮湿的地方, 以免发生短路。
9. 充电时请勿将充电器放在高温的地方, 以免发生爆炸。
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100. 充电时请勿将充电器放在潮湿的地方, 以免发生短路。

如何更换轮胎 由油罐车方式

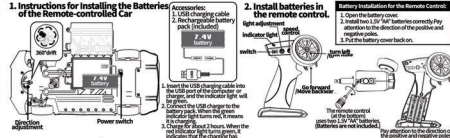


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### Instructions for Using the 2.4G Remote Control Car

|                                     |                                                            |
|-------------------------------------|------------------------------------------------------------|
| <b>How to Install the Batteries</b> | <b>The Operation of the Remote Control and the Vehicle</b> |
|-------------------------------------|------------------------------------------------------------|

2. Install the batteries correctly according to the polarity markings in the battery compartment. If you are using a rechargeable battery pack, please correctly connect the wires, then install the battery pack into the battery compartment. After that, put the battery cover back in place and fix it with screws.
3. Install the batteries under the guidance of a guardian.

[illegible]

How to change the tires Battery storage methods:



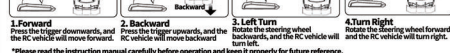
3. Drive it with the remote control.

**01** Forward

**02** Forward

**03** Left Turn

**04** Turn Right



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| <p>1. 遥控器使用1.5V/AV可充电电池;遥控器使用2x1.5AA非可充电电池。</p> <p>2. 请正确地将电池正负极与电池盒上的极性和图标标识进行正确连接, 电池正负极。</p> <p>3. 非可充电电池在电量耗尽时无法取出, 只可使用本厂配置的可充电电池。</p> <p>4. 非可充电电池在电量耗尽时无法取出, 只可使用本厂配置的可充电电池。</p> <p>5. 使用过的电池从产品中取出, 若未取出, 请选择具有7.5V电压的充电器进行充电, 若未取出, 请选择具有7.5V电压的充电器进行充电, 若未取出, 请选择具有7.5V电压的充电器进行充电。</p> <p>6. 电池的电压和容量应符合其规格, 插入、外观和内部零件应符合其规格。</p> | <p><b>电池使用注意事项</b></p> <p>1. 请正确地将电池正负极与电池盒上的极性和图标标识进行正确连接, 电池正负极。</p> <p>2. 请正确地将电池正负极与电池盒上的极性和图标标识进行正确连接, 电池正负极。</p> <p>3. 请正确地将电池正负极与电池盒上的极性和图标标识进行正确连接, 电池正负极。</p> <p>4. 请正确地将电池正负极与电池盒上的极性和图标标识进行正确连接, 电池正负极。</p> <p>5. 请正确地将电池正负极与电池盒上的极性和图标标识进行正确连接, 电池正负极。</p> <p>6. 请正确地将电池正负极与电池盒上的极性和图标标识进行正确连接, 电池正负极。</p> <p>7. 请正确地将电池正负极与电池盒上的极性和图标标识进行正确连接, 电池正负极。</p> <p>8. 请正确地将电池正负极与电池盒上的极性和图标标识进行正确连接, 电池正负极。</p> <p>9. 请正确地将电池正负极与电池盒上的极性和图标标识进行正确连接, 电池正负极。</p> <p>10. 请正确地将电池正负极与电池盒上的极性和图标标识进行正确连接, 电池正负极。</p> |
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如何更换轮胎 由油罐车方式:



3.使用遥控器行驶

01



前进

02



前进

03



左转弯

04



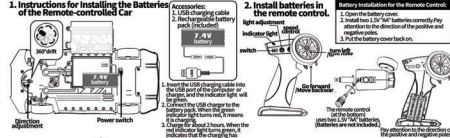
右转弯



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2. Install the batteries correctly according to the polarity markings in the battery compartment. If you are using a rechargeable battery pack, please correctly connect the wires, then install the battery pack into the battery compartment. After that, put the battery cover back in place and fix it with screws.
3. Install the batteries under the guidance of a guardian.



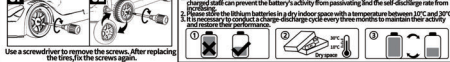
**Battery Usage Instructions:**

- 1. The battery is a non-rechargeable, 1.5 volt AA / 76 rechargeable batteries; the remote control uses two 1.5 volt AA / 76 rechargeable batteries.
- 2. The batteries should be inserted into the battery compartment in the correct orientation. The correct orientation is indicated by the (+) and (-) signs inside the battery compartment. The batteries should be carried out according to the polarity and voltage markings on the toy.
- 3. Rechargeable batteries should be removed from the toy before charging.
- 4. Only use the batteries that are recommended by the battery.
- 5. Do not mix old and new batteries or different types of batteries.
- 6. Non-rechargeable batteries cannot be charged.
- 7. Do not mix old and new batteries or different types of batteries.
- 8. Exhausted batteries should be removed from the toy if the toy is to be used for a long time.
- 9. Rechargeable batteries must be charged under adult supervision.
- 10. The battery should be charged in a well-ventilated area, 20-30 °C, 60-100% humidity.
- 11. Output: 2.4GHz-1000MHz.
- 12. The battery should be regularly inspected for damage to wires.

**Battery Precautions**

- 1. Do not place the battery near a fire source. Otherwise, it may cause the battery to catch fire.
- 2. Do not mix new and old batteries.
- 3. Do not mix different types of batteries, such as carbon-zinc batteries, alkaline batteries, or rechargeable batteries.
- 4. Do not mix different brands of batteries, such as Duracell, Energizer, etc.
- 5. Do not mix old and new batteries or different types of batteries.
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How to change the tires Battery storage methods:



3. Drive it with the remote control.

**01** Forward

**02** Forward

**03** Left Turn

**04** Turn Right



上机前请务必收藏，印后如有问题，概不负责！ CM

**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. 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.

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