1:16

8+

使用说明书

感谢您对本公司产品的认可，使用前请仔细阅读说明书。

⚠ 注意：

电控产品

本产品不适合8岁及以下的儿童使用。

所有的电子产品在使用的同时都要留意和预防电击。

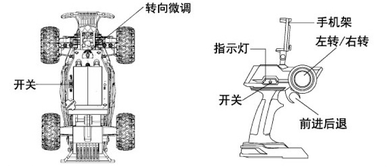
● 请在成人监督下使用

警告：请遵循说明书正确使用本产品。

保养与维修

1. 长期不使用，请取出电池，以免造成漏液或造成本产品的损坏。
2. 使用湿布来轻轻地擦拭车子。
3. 请勿将玩具放在高温、潮湿及阳光直射的地方。
4. 请勿将玩具放在水中，可能会导致电子元件损坏。
5. 产品一经售出我们将不负任何由操作和使用、控制等方面产生的安全责任。
6. 如遇使用、操作、维修等问题，我们将委托经销商提供技术支持和售后服务，并与当地经销商联系。

遥控器与车介绍



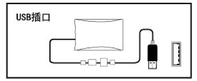
微调

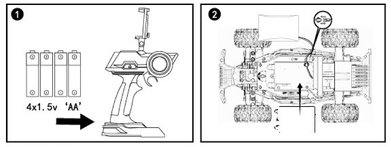
当车行驶过程中向左偏移时，请将微调转向右调整，直到车子恢复直线行驶。

当车行驶过程中向右偏移时，请将微调转向左调整，直到车子恢复直线行驶。

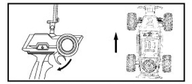
电池的安装方法

1. 翻开电池盖，按图1将4节“AA”电池装入遥控器，盖上电池盖。
2. 翻开电池盖，按图2将电池组接口插入车子电源接口。
3. 将电池组装入车子电池箱，盖上电池盖。

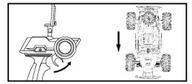




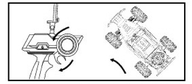
操作方法



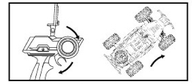
1. 前进：拉下油门，遥控车向前行驶。调节油门力度可控制遥控车的前进速度。



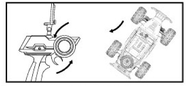
2. 倒档：向前推油门，遥控车向后行驶。调整油门力度可以控制遥控车的倒车速度。



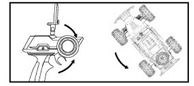
3. 左转前进：拉下油门，同时转动左侧方向盘，遥控车向前左转弯。



4. 右转前进：拉下油门，转动方向盘。在右边同时，遥控车将向右转弯。



5. 左转倒车：向前推进油门，同时向左转动方向盘，遥控车向左倒车。

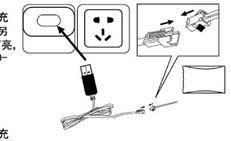


6. 右转倒车：向前推进油门，同时向右转动方向盘，遥控车向右倒车。

充电说明

6V版本

先将电池从车子中取出，将USB充电线一端连接 5V适配器接口处，另一端连接电池端口，充电时USB灯亮，充满时USB灯灭，充电时间为120-150分钟。



7. 4V版本

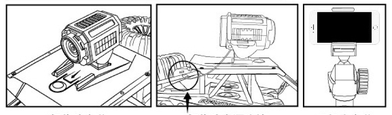
先将电池从车子中取出，将USB充电线一端连接 5V适配器接口处，另一端连接电池端口，充电时红灯常亮，充满时绿灯常亮，充电时间为120-150分钟。

注意：请必须使用5V适配器进行充电，以防造成电池损坏。

行驶注意事项

●当车移动时，请不要用手触摸遥控车的四个轮，以免发生绞伤、割伤危险。
●遥控器或遥控车的电量不足时，遥控距离受影响，同时会出现行驶过慢或爬坡困难。
●不能让遥控车高处坠落或严重碰撞，这样会损坏遥控车或缩短遥控车寿命。
●请勿在路边、水坑、泥土或其它危险地方玩耍，以免发生危险。

摄像头与手机夹安装（仅限WiFi版本使用）



摄像头安装　　摄像头电源连接　　手机夹安装

注意：此插口为摄像接口，非充电插口，切勿把充电线插入此接口。

APP软件下载及安装

APP软件下载地址

根据手机系统扫描相应二维码下载

IOS苹果　　安卓

1：把摄像头与模型车连接，摄像头指示灯亮起。
2：进入手机设置选项，在wifi列表找到wifi名为“HELIWAY-******”，连接。（如右图）
3：打开Heliway racing软件，点击“START”，进入软件操控界面，如果连接正常此时可以看到摄像效果并可以操控模型车。

温馨提示：摄像机图传距离为20-30米，使用手机控制时建议在10米范围内录像、拍照、操控模型车，效果更佳，初次操控模型车建议使用遥控器控制。

注意：当电池电压过低时，摄影头自动断开连接，进入自动保护状态。

电池使用的相关注意事项

● 电池的使用有一定风险，可能对人身和财产造成重大损失，使用者应自行承担所有相关责任. 制作商和经销商不对电池的使用(充电、放电和储存等)进行控制，也不对由其对人身和财产造成的损失承担责任。
● 如果电池发生泄漏，请避免液体与皮肤和眼睛接触。若接触到皮肤，请立即以香皂和清水进行清洗。若接触到眼睛，请立即以大量冷水冲洗并立即就医。
● 如果充电器出现可疑的异味、噪音或烟雾，请立即拔除电源。
● 请严格遵守下列要求，否则将会引起火灾、电击或爆炸。

充电器及充电

● 模型只能使用原厂推荐的充电器，充电器不是模型，模型清洁前应与充电器断开。
● 请勿对膨胀、泄露或者破损的电池进行充电、使用。
● 请勿对电池进行过度充电。当电池完全充满后，请拔出充电器。充电结束后，请勿对电池进行重新充电，避免发生过热情况。
● 不要在靠近易燃物或在易燃(地毯、木地板、实木家具等)或导电的物体表面上充电，要随时对电池进行观察。
● 切勿在产品使用后，电池尚热的时候立即充电。
● 电池的温度应该介于0℃到40℃之间。
● 请在不为电池充电时，拔下充电器。

使用和储存

● 严禁使用塑料包装已损坏的电池。
● 当产品开启时，请勿插入或取出电池。
● 请勿让电池受到过度物理撞击。
● 严禁使用膨胀、泄露、破损或发出异味的电池。
● 禁止儿童接触电池 。
● 请勿将电池放入火中，避免电池与液体发生接触，产品严禁淋雨，也不得置于潮湿处。
● 请勿将电池放入微波炉或压力罐中。
● 请勿对电池进行拆卸、钻孔、变形或者切割。电池或者充电器严禁承载重物。严禁摔打电池。
● 请勿使用溶剂、工业酒精或者其他易燃溶剂对充电器进行清洁。
● 防止短路发生。避免与电池中的电解物质发生直接接触，电解物质和电解蒸汽对身体有害。
● 在温室下储存产品。请勿将产品置于极端温度下。避免产品存放处的温度发生重大变化。
● 请勿将产品放置在发热源附件。
● 产品不使用时应取出电池。

回收

● 请勿将产品当做日常垃圾处理。损坏或者无法使用的电池应该放置在特殊的指定用途的容器中。
● 此产品由电子元件和电池构成。关于电子电器垃圾，请按照特殊的要求进行处理。
● 请熟悉当地垃圾集中处理的办法

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INSTRUCTION FOR USE

For proper operation of the car ,please read this manual carefully and keep it for future reference.

Note:

Electronically controlled product
The product is not suitable for children 3 years or younger.
Be cautious and prevent electric shock for all electronic products while they are in use.
● Please use the product under the supervision of an adult
Warning: please use this product correctly in compliance with the instructions.

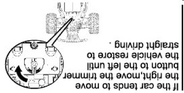
Maintenance and Repair

1. Wipe the vehicle gently with a damp cloth.
2. Do not place the toy in high temperature, humidity and direct sunlight.
3. Do not place the toy in water, which may do harm to its electronic components.
4. Once the product is sold, we will no assume any safety liability incurred by operation, use control and other aspects.
5. When there is something wrong with the use, operation, maintenance of the product, etc., we will entrust dealers to offer technical support and render after-sales services, and contact local dealers as well.

Introduction to remote controller and car

Trimmer and calibration

If the car tends to move the left,move the trimmer button to the right until the vehicle restore to straight driving.



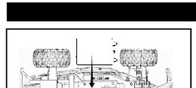
If the car tends to move the right,move the trimmer button to the left until the vehicle restore to straight driving .

Battery Installation method

1. Open the battery cover, put four "AA" batteries in and close the cover
2. Open the battery cover and insert the battery pack interface into the power interface of the car
3. Assemble the battery pack into the battery box of the and close the cover.

Operation methods

1. Forward: Pull down the throttle and the remote control car moves forward. The moving speed can be adjusted by regulating the throttle.



2.Reverse: push the throttle forward and the remote control car moves backward. Adjust the throttle to control the speed of the remote control car.

3. Turn Left Forward: pull down the throttle and turn the left steering wheel, then the car turns left.

4. Turn Right Forward: Pull down the throttle and turn the right steering wheel, then the car turns right.

● When the car is moving, please do not touch the four wheels of the car, for fear of wringing and cutting.
● When the batteries of the remote controller or the remote control car are low, the remote control distance will be influenced, and the car will drive slowly or has difficulty in climbing.
● Please do not let the remote control car fall from a high place or severely collide, for it will damage the car or shorten the life of the car.
● Please do not play in roadside, puddles, mud or other dangerous places to avoid danger.

Cautions during driving

Notes: Please use the 5V adapter for charging, for fear of damaging the battery.

1. Connect the camera with the car, and the indicator light of the camera is on.
2. Go to the phone Settings, find the WIFI named "HELIWAY-******" in the WIFI list, and connect. (As shown in right)
3. Open Heliway racing APP and click "START" to enter the operation interface. If it is successfully connected, you can see the camera effect and control the car.

Warm Tips: The image transmission distance of the camera is 20-30 meters. When using a mobile phone to control the camera, it is suggested to record, take pictures, and control the model car within 10 meters for better effects. It is recommended to use the remote controller to control the car for the first time.

Caution: When the battery voltage is too low, the camera will be automatically disconnected and enter the automatic protection status.

5. Reverse to the Left: Push the throttle forward and turn the steering wheel to the left. Then the car reverses to the left.

6. Reverse to the Right: Push the throttle forward and turn the steering wheel to the right. Then the car reverses to the right.

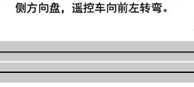
Instructions for charging

6V version

Take out the battery from the car, link the one end of the USB cable to the 5V adapter interface, and link another end to the battery. The USB light will turn on as charging; the charging time is 120-150min.

7.4V version

Take out the battery from the car, link the one end of the USB cable to the 5V adapter interface, and link another end to the battery. The red light will be normally on as charging; the green light will be normally on in full charge. The charging time is 120-150min.

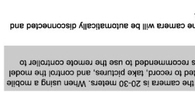


APP Download and Installation

APP Download Address

Scan the QR code for corresponding mobile phone system to download

IOS　　Android



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Caution: When the battery voltage is too low, the camera will be automatically disconnected and enter the automatic protection status.

Assembly of Camera and Mobile Phone Holder (for WIFI Version Only)

Precautions before Battery Use

● There are certain risks in the use of batteries, which may cause enormous personal and property losses. Users shall assume all relevant liabilities on their own. Manufacturers are responsibility for the losses incurred by people and property.
● Batteries will not control the use of batteries (charging, discharging and storage, etc.) or take any battery leaks, please avoid liquid contact with skin and eyes. In the event that the liquid contacts with eyes, please rinse your eyes immediately with large amounts of cold water and seek medical advice at once.
● If there is a suspicious odor, noise or smoke from the charger, remove the power supply at once.
● Please strictly comply with the following requirements, otherwise it will result in fire, electric shock or explosion.

Chargers and charging

● Do not overcharge the batteries. When the batteries are fully charged, please unplug the overcharging.
● Do charge the batteries near flammable materials or on the surface of flammable (carpet, wooden floor, solid wood furniture, etc.) or conductive objects, and observe the danger. After charging is over, please do not recharge the batteries so as to avoid batteries at any time.
● Do charge the batteries immediately while they are still hot after use.
● The temperature of the batteries should be between 0℃ and 40℃.
● Please unplug the charger when the batteries are not being charged.

Use and Storage

● It is strictly forbidden to pack damaged batteries with plastics.
● Do not insert or remove the batteries when the product is in use.
● Do not expose the batteries to excessive physical impact.
● It is strictly forbidden to use expanded, leaked or broken batteries or those emitting peculiar smell.
● Children are forbidden from touching the batteries.
● Do not put the batteries in the fire to avoid contact between the batteries and liquid. It is strictly forbidden to get the product wet in the rain or place it in a damp place.
● Do not disassemble, dent, deform or cut the batteries. It is strictly forbidden to carry heavy objects on batteries or charges or knock the batteries.
● Do not put the batteries in a microwave oven or a pressure tank.
● Do not clean the charger with solvents, industrial alcohol or other flammable solvents.
● Be cautious about short circuit. Avoid direct contact with electrolyte substances in batteries.
Electrolyte substances and electrolyte steams are harmful to the body.
Avoid substantial changes in the temperature of the place where the product is stored.
● Do not place the product near the accessories of heating source.
● The batteries should be taken out when the product is not in use.

Recovery

● Do not treat the product as daily garbage. Damaged or unusable batteries should be placed in special containers for designated purpose.
● The product is made up of electronic components and batteries. Please treat the garbage of electrical and electronic equipment in line with special requirements.
● Please get familiar with the centralized treatment method for garbage in local places.

FCC Caution:

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.

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

FCC ID: 2AZUH-1803-REMOTE

FCC ID: 2AZUH-1803