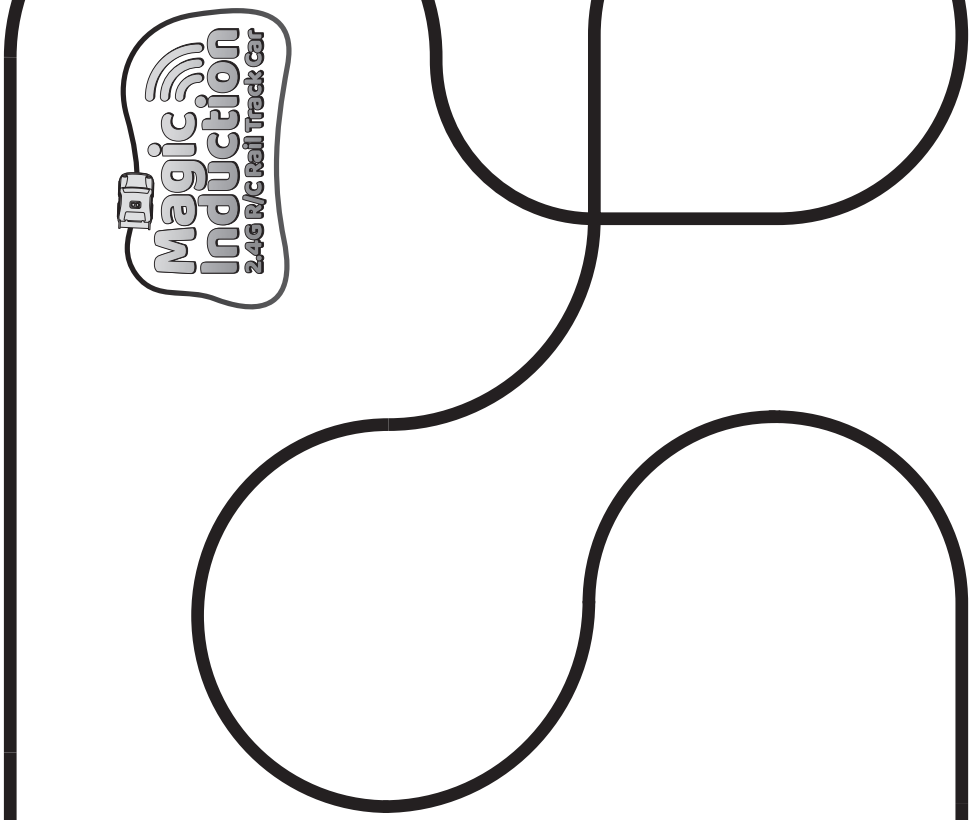

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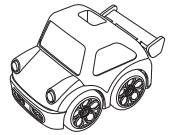
INSTRUCTION



Proportional Variable Speed,Special Direction, Forward,Reverse,Turn Left/Right,360 Degree Rotation

Inductive Following,Track,Multiple Music Modes,Status Indicator, Voice Prompts

Please read the instruction carefully before use, there may be slight differences between the instruction view and the actual product, the actual product is the main thing.

▲ ATTENTION

①Please operate this product in a clean indoor area.
②Please do not play in sunlight or bright light, because the product uses a light sensor, which will cause interference with the light sensor in sunlight and the car to run around.
③Please try to avoid dust, hair and other objects into the wheel, which may cause product failure.

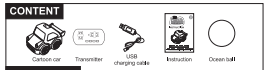
▲ ATTENTION

★ Non-rechargeable batteries cannot be charged.
★ Battery charging must be done by an adult and please do not Allow children to charge by themselves.
★ Please do not leave while it is charging.
★ Please stop charging immediately when the battery is hot during Charging.
★ Please do not mix old and new batteries or different types of Batteries.
★ Please do not disassemble the battery or throw it into fire or Water to avoid accidents.
★ Please unplug and disconnect the charging cable when it is not Charging.
★ After driving, the battery temperature is high, it is recommended To wait for 20 minutes before charging the battery, which can Effectively prolong the life of the battery
★ Please pay attention to the battery polarity in battery installation Or replacement.
★ Please remove the remote controller battery when it is not used frequently.

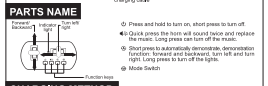
▲ WARNINGS

★ Please install and use the product according to the instructions, some parts are assembled by adults and the product should be used under adult supervision.
★ The product contains small parts which may be dangerous for children.
★ Please put away the packaging materials promptly to avoid accidental damage to children.

CONTENT

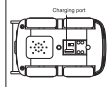


PARTS NAME



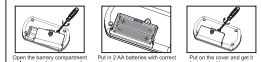
① Press and hold to turn on, short press to turn off.
② Quick press the horn will sound twice and replace the music. Long press can turn off the music.
③ Short press to automatically demonstrate, demonstration function: forward and backward, turn left and turn right. Long press to turn off the lights.
④ Mode Switch

CHARGING METHOD



USB charging cableCharging Method
1 Please push the remote car's power switch to the OFF position.
2 Insert the USB charge wire into computer joggle as the picture show, then insert the USB charge wire into the charging hole of remote control vehicle, red lamp at bottom of receive board lighting when charging, bottom red lamp extinctet after fully charged.
3 Charging time of the remote control car is about 60 minutes.
4 The battery is low, the car will shut down automatically after about 30 seconds.

INSTALL BATTERIES



Open the battery compartment by loosening the screws on the cover with a screw driver.

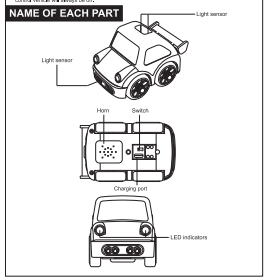
Put in 2 AA batteries with correct directions.

Put on the cover and get it fastened with screws.

2.4G AUTO-CODING INSTRUCTIONS

1.Please push the power switch of the remote control car to ON, you will hear the cartoon power-on sound, the indicator light on the rear of the remote control car will flash rapidly and the car will enter the RF connection state (after 30 seconds, the RF connection state will be stopped and the LED indicator light will go out).
2. After the car and remote control, the indicator light of remote control will flash rapidly for 3 seconds, and then it starts to enter the frequency matching connection state, After a successful connection, the music sound effect will be sent out, and theindicator light at the rear of the remote control vehicle will always be on.

NAME OF EACH PART

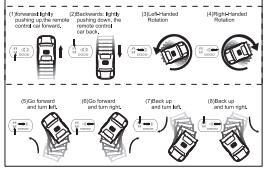


▲ ATTENTION

The lever must be in the neutral position when the remote control is driving The frequency alignment:only one remote control vehicle or remote control Car can be connected at a time,Multiple cars or remote controls cannot be Connected at the same time; If multiple cars are competing at the same time, one remote control car must be connected to the other before the next pair Can be connected to the other, Connected; when multiple units compete at The same time, they will not interfere with each other, If no signal is found Within one minute after the remote control or rc car is turned on, the remote Control or rc car will automatically go to sleep (the indicator light goes out), It needs to be turned on/off again when frequency is adjusted again.

REMOTE CONTROL OPERATION

Remote control distance: the maximum remote control distance is about 20 meters, beyond this distance will affect the operating sensitivity.
Duration time: up to about 25 minutes with full power.



1.REMOTE CONTROL MODE

Proportional shift, steering, forward, Rear encounter,turn Left/right, 360 degree rotation.

Sensor following, sensor obstacle avoidance, sensor track edge can be operated without forcing controller, stop to be shut down.

2.INDUCTIVE FOLLOW MODE

Press the mode switch key for 1 second, and enter the follow mode after hearing the prompt tone "follow mode" for 3 seconds.
Note: The following mode should be carried out under non-sunlight or bright light, and the sensors should not be black or grey, and the distance between the sensors and the cart should be about 10cm.

★ In follow mode, when the sphere is stopped, the cart will automatically hit the sphere to achieve the follow effect again!

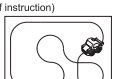
3.ESCAPE MODE

In the follow mode, press and hold the mode switch key for 1 second, and then enter the escape mode after hearing the prompt tone "escape mode" for 3 seconds.
Note: the escape mode should be running in non-sunlight or bright light, The Distance between the obstacle object and the car is about 15cm and front sensing Distance is about 20cm.

4.INDUCTION TRACE MODE

In the obstacle avoidance mode, press and hold the mode switch key for one second, and then enter the tracking mode after hearing the prompt tone "track seeking mode" for three seconds.
Note: The trace mode should be running in non-sunlight or bright light. The car must be placed on the black line to find the track to detect and DIY track lines with much thin will affect the identification, so it is recommended to use a thick pen to draw with the width of not less than 4mm pen.

(1)Track map (back of instruction)



(2)DIY track line making

▲ ATTENTION

Please be sure to place the light sensor on the lower part of the induction car at the black line during operation, otherwise the car will burn up in place and the track speed mode function will not be executed.

CARE AND MAINTENANCE

Please clean this product with a clean, soft, damp cloth, do not immerse this toy in water, or the toy parts may be damaged, do not expose this product to high temperatures such as sunlight or heat,as well as low temperatures, if you do not play with this product for a long time, remove the batteriesfrom the remote control.

SLEEPING MODE

When the remote control is not operated for 20 minutes, it will automatically enter the sleep mode OFF to save power, if needed.
Restarting requires a reboot.

Common Questions	Reasons	Solution
Inoperative vehicle	Countering frequency unsuccessful	Restarting the machine.
The vehicle is not controlled and the remote controls so close that the wheels cannot turn	The remote control battery is low,there are objects(dirty dust hair and other objects)in the wheel,the vehicle is asleep.	Please replace the battery with a new one, clean the dust and garbage from the wheels, turn the machine back on and off again, and reconfigure the frequency.
The vehicle spins after the frequency or runs wildly.	The lever is not in the center when the remote control is turned on.	Please reset the remote control to put the lever in the middle position to start the frequency control.
Following Mode: failure to follow and wildly running	A The speed of following movement is too fast. B There is too much light. C There is too much dark for followers.	A Slowing the movement at a slower speed. B Placing the vehicle in non-sunlight or bright light. C Changing to a bright color, not a dark grey/black objet.
Avoidance mode: running around or unresponsive.	The light is too bright, too far from the induction zone or not in the car's interior.	Placing the vehicle in non-sunlight or bright light near the induction area.
Track mode: don't follow the line or go haphazardly.	Lines drawn too thin,line colors is too light,line curves is too small, cars are not on the line, too much light, shiny paper. When the electricity is low.	A Drawing thicker lines and replace the drawing pen with a new black one. B Replacing the battery. C Putting the car on the line. D Avoiding leaving the car in the sun or in bright, shiny paper. E Smoothing paper. F Charge

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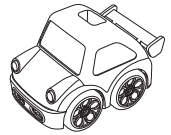
用户使用说明书



比例变速，转向，前进，后退，左/右转，360度旋转

感应跟随，轨迹，避障，多种音乐模式，状态指示灯，语音提示

使用前请仔细阅读产品说明书，说明书或图与实物可能有所差异，具体以实物包装配置为准。

▲ 注意

①请在室内干净的区域操作本产品。
②请勿在阳光或强光下玩耍，因为产品运用了光线传感器，在阳光及强光下会对光线传感器造成干扰，会出现小车乱跑现象。
③尽量避免灰尘、头发及其他异物进入车轮内，造成产品故障。

▲ 注意

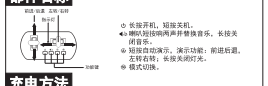
★ 非充电电池不能充电。
★ 电池充电必须由成人操作，勿让小孩自行充电。
★ 充电时，人员请勿离开。
★ 充电过程中发现电池发烫，请立即停止充电。
★ 不可混用新旧或不同类型的电池。
★ 请不要将电池分解或扔到火中、水中以免发生意外。
★ 不充电时，请将充电线拔出并断开电源。
★ 行驶完毕，若电池温度较高，建议等待20分钟再给电池充电，可有效延长电池的使用寿命。
★ 安装或更换电池请注意电池极性。
★ 不常使用时应取出遥控器电池。

▲ 警告

★ 请遵照说明书或包装说明要求正确安装和使用，部分零件由成人组装，产品需在成人监护下使用。
★ 产品含有小零件，可能产生误食或窒息的危险。
★ 请及时将包装材料收起，以免对儿童造成意外伤害。

套装内容

部件名称

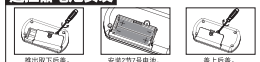


① 长按开机，短按关机。
② MODE短按响两声并替换音乐，长按关闭音乐。
③ 短按自动演示，演示功能：前进后退，左转右转；长按关闭灯光。
④ 模式切换。

充电方法

USB充电线的充电方式
1 将遥控车的电源开关推向“OFF”位置。
2 把USB充电线如图插到遥控车充电孔，充电时接收板底部红灯亮，充满后底部红灯灭。
3 遥控车的充电时间大约为60分钟。
4 遥控车低电时声音报警，并伴随灯光闪烁，约30秒后自动关机。

遥控器电池安装



推出取下后盖。

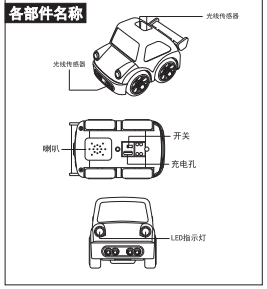
安装2节7号电池，安装正确的极性装入。

盖上后盖。

2. 4G自动对码说明

1. 将遥控车的电源开关推向“ON”，听到卡通开机音效，遥控车尾部指示灯快速闪烁，开始进入对频连接状态（30秒后停止对频连接状态，LED指示灯常亮）。
2. 启动遥控器开关键，遥控器指示灯快速闪烁3秒，开始进入对频连接状态，连接成功音效响音音效，遥控车尾部指示灯常亮。

各部件名称

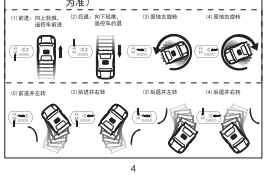


▲ 注意

遥控器开车对频时，操作杆必须在中位；每个遥控器或遥控车每次只能与一辆遥控车或遥控器连接，不可多辆车或多个遥控器开机同时连接；多台同时竞技时，需一台遥控车对频连接好后才能对下一对对频连接；多台同时竞技时，互不干扰。遥控器或遥控车在开机一分钟内没有发现对频信号，则会自动进入休眠模式（指示灯熄灭），再次对频时需要重新开关机。

遥控器操作

遥控距离：最大的遥控距离约20米，超出此距离范围将影响操作灵敏度。
使用时间：满电状态下，可达约30分钟。（以实际时间为准）



1. 遥控模式

比例变速，转向，前进、后退，左/右转，360度旋转。

感应跟随、感应避障、感应轨迹在无遥控器的情况下也可操作，停止需关机。

2. 感应跟随模式

长按模式切换键（Mode）1秒，听到提示音“跟随模式”3秒钟后进入跟随模式。
注：跟随模式要注意非阳光照射或强光下进行，跟随感应物不能用黑色、灰色偏暗的色，感应物与小车之间感应距离约10cm。

★ 跟随模式中，当球体停止时，小车会自动撞击球体，从而再次达到跟随效果。

3. 遇阳模式

在跟随模式下长按模式切换键（Mode）1秒听到提示音“遇阳模式”3秒钟后进入遇阳模式。
注：遇阳模式要注意非阳光照射或强光下进行，障碍物体与小车上方感应距离约15cm，前方感应距离约20cm。

4. 感应寻迹模式

在避障模式下长按模式切换键（Mode）1秒，听到提示音“寻迹模式”3秒钟后进入寻迹模式。
注：寻迹模式要注意非阳光照射或强光下进行，小车必须放在要寻轨的黑色线上才能轮测，DIY制作轨道线过细会影响识别，建议使用粗笔绘制，笔头宽度不得小于4cm（笔需另行购买）。

(1) 轨迹地图（说明书背面）

(2) DIY制作轨迹线

▲ 注意

请在操作时，务必将感应车下部光感识别器放置黑线处，否则车子将会原地旋转，不执行轨迹模式功能。

保养及维护

用干净柔软的湿布清洁此产品，切勿将此玩具浸入水中，否则会令玩具零件受损，请勿将此产品在阳光下暴晒或受热等温度高的地方，以及温度过低的地方，如长时间不玩此产品，须把遥控器电池取出。

睡眠模式

当遥控器在20分钟之内无操作时，为节省电量，则会自动进入睡眠模式OFF的状态，如需再次启动需要重新开机。

常见问题	原因	解决方法
车辆不进行转	对频不成功	重新关开机
车辆不受控制，遥控距离近，轮子不滚转动	遥控器电池电量不足，车轮有异物，灰尘，头发及其他异物卡住车轮，车辆已睡眠	更换新电池，清洁车轮上的灰尘和杂质，重新关开机，对频
车辆对频后自转，乱跑	遥控器开关时海外杆没有在中位	遥控器重新关机，将操作杆放中位再开机对频
跟随模式：跟随失败，乱跑	A 跟随物打速度太快 B 光线太强 C 跟随物颜色太暗	A 跟随物打速度放慢点 B 将其放在阴处下或强光下 C 换成其他色，不能用黑色、灰色偏暗的色
避障模式：乱跑，无反应	光线太强，离感应区太远，没在有感应区内	将车放在非阳光下或强光下，靠近感应区内
轨迹模式：不跟线走，乱走	线画得太细，线条颜色太浅，线条弧度太小，车没在线上，光线太强，问题的线，笔尖太时候	A 线画得一粗，更换黑色颜色粗线笔 B 将其放在暗处 C 将车放在线上 D 避免将其放在阳光下或强光，问题的线上 E 检查笔芯平整 F 充电

FCC Warnning:

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.