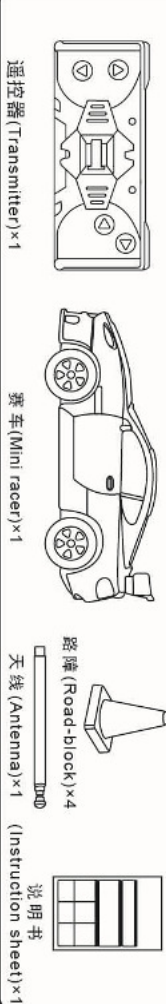


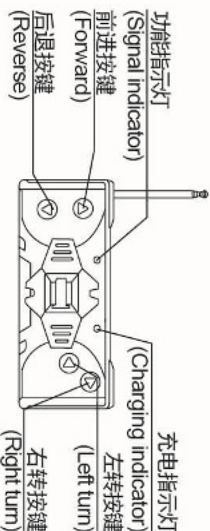
使用说明书 (Operating instruction)
请在仔细阅读完本使用说明书 (Please read the instructions carefully before using.)
本产品特点: PRODUCE FEATURES:
赛车充电时间更长: 6-10分钟 (赛车配备大容量电池, 即可达到最佳效果) Battery it can reach the best effect after charged and discharging several time;
性能更好: 续航特性好, 抗干扰能力强, Better performance, reliable frequency selection and strong anti-interference ability.

套装内容 (CONTENTS)

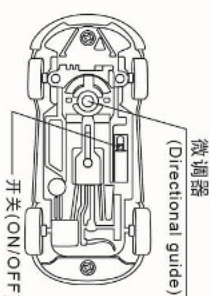


各部件名称 (PART DETAILS)

遥控器 (Transmitter)



赛车 (Mini racer)



准备 (PREPARATION)

1	卡扣 (Lock)	拿起包装罐, 翻出卡扣, 取出4个路障。按箭头方向推开卡扣, 取出4个路障。Picked up the tins, pull out the cap, detach the can cover and can body. Push the LOCK inside the can cover towards the direction shown to release the 4 ROAD-BLOCKS.
2	路障 (ROAD-BLOCK)	从包装罐中, 取出遥控器和赛车, 然后将赛车向后推动, 取出赛车。Then drag racing back, take out the car.
3	功能指示灯 (SIGNAL INDICATOR)	按下任何按钮, 操作指示灯亮, 证明电池安装正确。Insert the CHARGING PLUG to the bottom of the mini racer, the CHARGING INDICATOR lights up to indicate the charging is in process.
4	按下正确极性装入2粒 "AA" 电池, 盖上电池盖。Insert 2x AA batteries with the correct polarity, then replace the battery compartment cover.	如图, 将天线插入遥控器天线孔, 按顺时针方向将天线拧入遥控器。Insert and tighten the antenna into the transmitter as illustrated.
5	按下任何按钮, 操作指示灯亮, 证明电池安装正确。Insert the CHARGING PLUG to the bottom of the mini racer, the CHARGING INDICATOR lights up to indicate the charging is in process.	打开遥控器背后的电池盖。Slide the transmitter's battery compartment cover and open it.
6	功能指示灯 (SIGNAL INDICATOR)	如图, 将天线插入遥控器天线孔, 按顺时针方向将天线拧入遥控器。Insert and tighten the antenna into the transmitter as illustrated.

充电 (CHARGING THE MINI RACER)

1	如图, 打开遥控器充电接口, 取出充电插头。Open the charger cove as illustrated and take out the CHARGING PLUG.	充电接口 (SIGNAL INDICATOR)
2	将充电插头插入车底的充电接口, 充电指示灯亮起, 表示充电进行中。Insert the CHARGING PLUG to the bottom of the mini racer, the CHARGING INDICATOR lights up to indicate the charging is in process.	充电插头 (CHARGING PLUG)
3	充电约4-6分钟, 当充电指示灯熄灭, 表示充电完成, 能够工作约10分钟。Charged about 4-6 minutes, the mini racer is fully charged and it works 6-10 minutes.	充电指示灯 (CHARGING INDICATOR)

操作 (OPERATION)

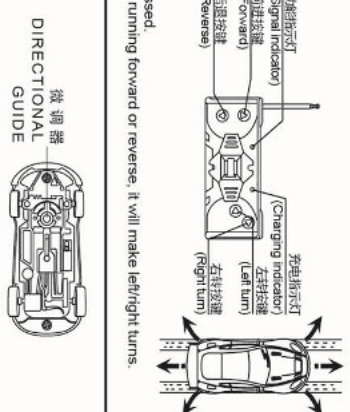
- 1、使用时, 将遥控器天线拉出至最长; 将赛车的电源开关拨至 "ON" 位置。将赛车放在平地上。Extend the transmitter's antenna for better signal reception. Move the ON/OFF switch on the mini racer to ON and place it on the ground.

2、遥控器按键的功能 (The transmitter is full-function):

- (1)、按下遥控器按键, 赛车便可启动; 遥控器上的功能指示灯会随着按下遥控器的按键而点亮; (按下遥控器的任何按键, 遥控器的功能指示灯都会点亮)。
- (2)、当按下前进/后退按钮时, 赛车可前进/后退, 前/后灯也随着点亮。
- (3)、当按下左/右按钮时, 赛车可左/右转。

- (1) The SIGNAL INDICATOR lights up when any button on the transmitter is pressed.
- (2) The mini racer run forward and lights up its headlights when the transmitter's FORWARD button is pressed. The mini racer run reverse and lights up its tail lamps when the transmitter's REVERSE button is pressed.
- (3) Pressing the LEFT/RIGHT button on the transmitter while the mini racer is running forward or reverse, it will make left/right turns.

- 3、调整赛车底部前端的微调器, 可调整赛车的直线行驶性能。The DIRECTIONAL GUIDE is used to adjust the mini racer's direct-line-running performance.



注意 (CAUTIONS)

- 玩具车本身使用1.2V 1/4AAA NI-HM可充电电池, 遥控器使用1.5V AA 电池;
- 安装或更换电池时请注意极性;
- 非充电电池不可充电;
- 当给充电电池充电时, 需要成人监护;
- 不可使用新旧或不同类型的电池;
- 从玩具中取出用尽的电池;
- 电源端子不应短路。
- 操作时, 手不能接触到遥控器天线, 否则会影响遥控距离; 折断的天线需由成人处理。
- 本赛季配有强大动力, 高速行驶时, 由于惯性原因, 不能急刹车, 请使用时特别注意。
- Different types of batteries or new and used batteries are not to be mixed.
- Only batteries of the same or equivalent type as recommend are to be used.
- Exhausted batteries should be removed from the product.
- Do not dispose of batteries in fire, or batteries will explode or leak.
- The supply terminals are not to be short-circuited.
- Batteries are to be inserted with the correct polarity.
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are only to be charged under adult supervision.
- Remove batteries if the product is not to be used for an extended period.
- The packaging has to be kept since it contains important information.

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.