

1/43 Gyro Drift Instructions

Packing list



remote control



Type-c Charging cable

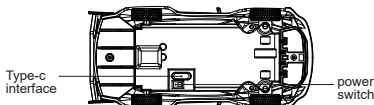


high speed tires X4



manual

Remote Control Car and Remote Control Battery Installation and Charging

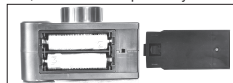


Use the matching Type-C charging cable to charge the vehicle. The charging time is about 25 minutes. When the vehicle charging indicator light goes out, it means that the vehicle battery is fully charged. Please unplug the charging cable in time and do not connect the charger for a long time.

Note: The power of the mobile phone charger cannot be greater than 25 watts. If you use a high-power mobile phone charger to charge the vehicle, it is very likely to damage the vehicle circuit board and battery.



The package comes with 4 high-speed tires, which can be replaced by drift tires.

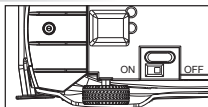


How to install the remote control batteries
(1) Open the battery cover on the bottom of the remote control.
(2) Install 2 1.5V "AA" batteries with the correct polarity and close the battery cover.

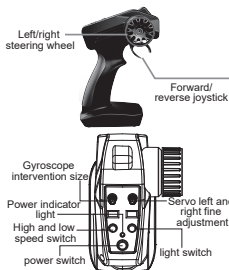
How to operate

1. Turn the power switch of the remote control car to the "ON" position. Place the remote control car on a flat surface, turn on the remote control switch, and wait for the remote control indicator light to stop flashing, then you can move the joystick to operate.

(Note: The joystick cannot be moved when the remote control indicator light is flashing)



Basic operation diagram of product use



1. Pull the joystick of the remote control backwards to move the remote control car forward, and pull it forward to move the remote control car backwards. When the joystick is pulled back halfway, the remote control car will move forward slowly; when the joystick is pulled back completely, the remote control car will move forward quickly.

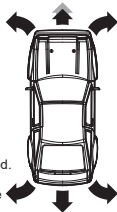
2. Turn the "right turn/right turn steering wheel" clockwise to make the car turn right, and turn it counterclockwise, "left turn/left turn steering wheel" to make the car turn left.

3. High and low speed buttons: The factory default is low speed, press the switch button to switch to high speed.

4. Light switch: press once to switch the light control

5. The remote control car has a high-precision gyroscope function, and the gyroscope sensitivity can be adjusted through the gyroscope knob to adapt to tracks of different sizes.

6. If the vehicle is not moving in a straight line, you can adjust it by fine-tuning the servo on the remote control left and right



1/43陀螺仪漂移说明书

包装清单



遥控器



Type-c充电线

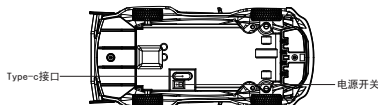


高速轮胎X4



说明书

遥控车及遥控器的电池安装和充电



Type-c接口

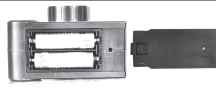
电源开关

使用配套Type-C充电线对车辆充电，充电时间大约25分钟，车辆充电指示灯熄灭，则表示车辆电池充电完成，请及时拔出充电线，不可长时间连接充电器。

注意：手机充电头功率不能大于25瓦，如用大功率手机充电头对车辆充电，极有可能损坏车辆电路板及电池。



包装内配有4颗高速轮胎，可自行更换替代漂移轮胎。

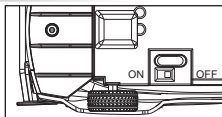


遥控器电池安装方法

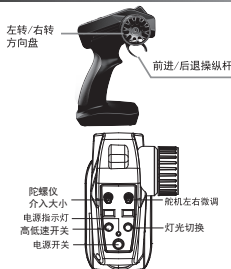
- (1) 将遥控器底面的电池盖打开。
- (2) 按正确极性装入1.5V“AA”电池2颗，盖上电池盖。

操作方法

- 1、将遥控车的电源开关拨至“ON”位置。把遥控车放在平面上，再打开遥控器开关，待遥控指示灯停止闪烁，便可拨动操纵杆进行操作。
(注：遥控器指示灯在闪烁时不能拨动操纵杆)



产品使用基本操作图



左转/右转
方向盘

前进/后退操纵杆

陀螺仪
介入大小
电源指示灯
高低速开关
电源开关

舵机左右微调

灯光切换

- 1、将遥控器操纵杆向后拨，遥控车前进，向前拨则遥控车后退。当操纵杆向后拉一半时，遥控车将缓慢前进；当操纵杆完全向后拉时，遥控车将迅速前进。

- 2、顺时针旋转“右转/右转方向盘”车子右转、逆时针旋转，“左转/左转方向盘”车子左转。

- 3、高低速按键：出厂默认低速档、按一下切换键、切换到高速档。

- 4、灯光开关：按一下切换灯光控制

- 5、遥控车带有高精度陀螺仪功能，可通过陀螺仪旋钮调节陀螺仪感度，适应大小不同的赛道。

- 6、如果车辆不是直线行驶，可通过遥控器舵机左右微调进行调整。

