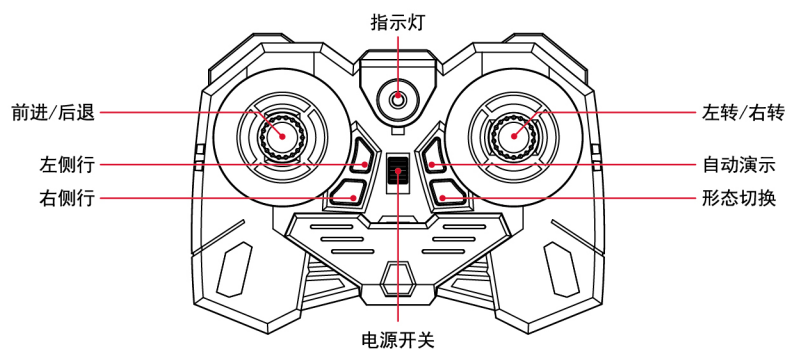


SPEED PIONEER

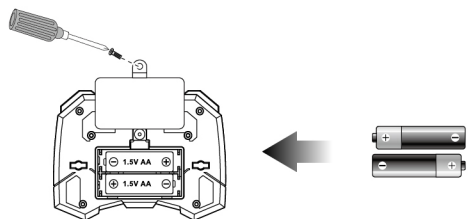
特技扭变遥控车说明书

遥控器功能说明



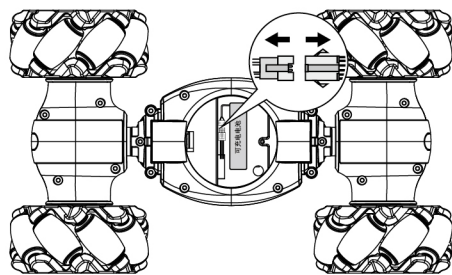
遥控器电池安装说明

1. 打开遥控器背面的电池盖。
2. 按照电池箱内的电极指示正确装入2节1.5“AA”电池。不可混用新旧或不同类型的电池。
3. 盖上电池盖。

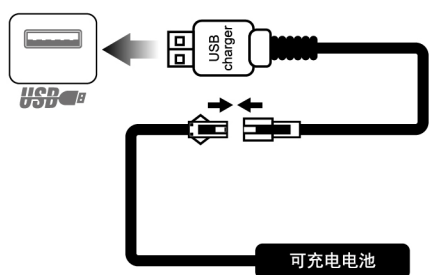


遥控车充电说明

1. 打开遥控车背面的电池盖，从电池箱内取出电池组(图示1)。
2. 将USB充电线分别对应插口进行连接。当充电时，LED灯常亮，充电结束时，LED灯熄灭，充电时间约为120分钟左右(图示2)。
3. 将电池组安装至电池箱内，并进行连接，重新盖上电池盖，并用螺丝刀固定好。

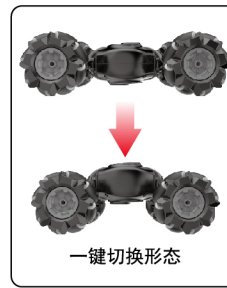
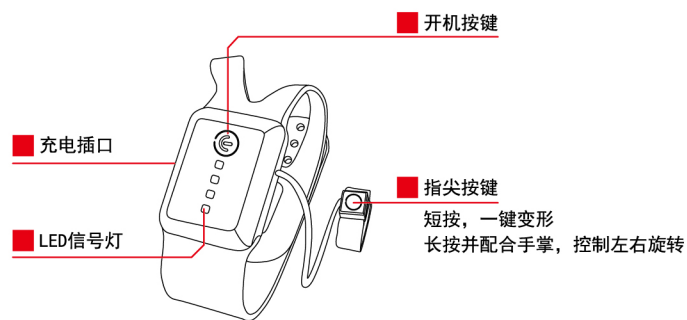


图示1



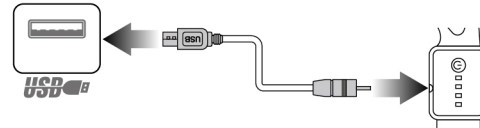
图示2

手势控制器按键说明



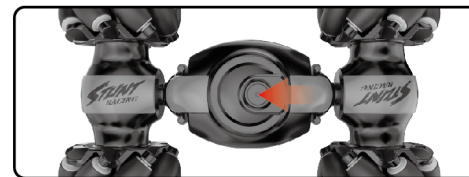
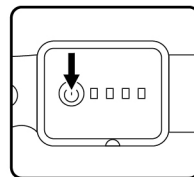
手势控制器充电说明

将USB充电线分别对应插口进行连接。当充电时，USB指示灯变为常亮；充电完成时，指示灯会自动熄灭，充电时间约为10-20分钟左右。

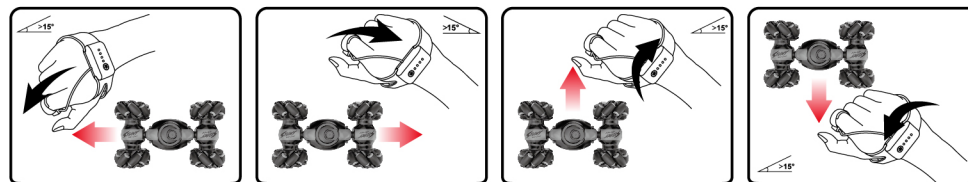


手势控制器操作说明

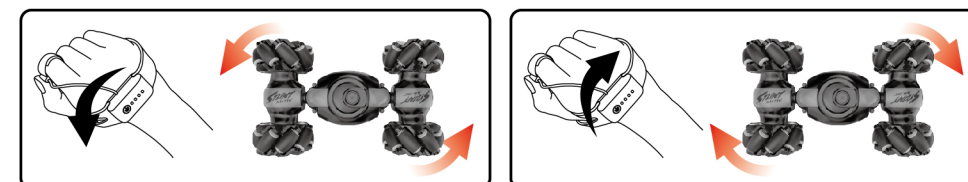
1. 长按控制器上的开机按钮，然后打开遥控车的电源开关，此时会自动完成对码，成功后即可进行操作。



2. 尽量水平地握持手势控制器，缓慢向前/后/左/右倾斜(角度须大于15度)手势控制器，即可控制遥控车前进/后退/左侧行/右侧行。



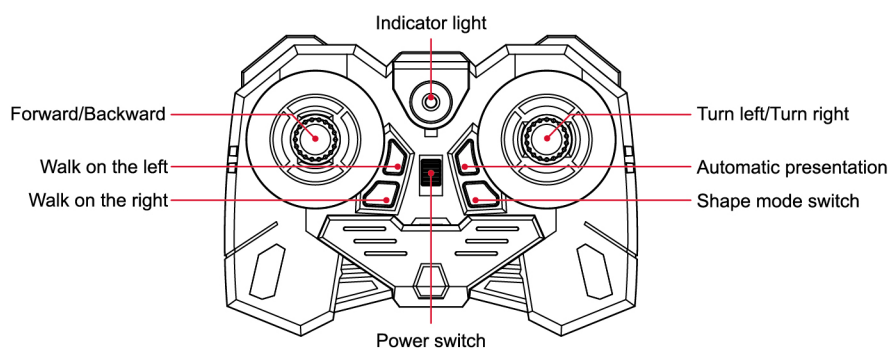
3. 长按手指按键，同时拳头向左，可控制遥控车进行左转向旋转；反之，拳头向右，即可控制控车进行右转向旋转。



SPEED PIONEER

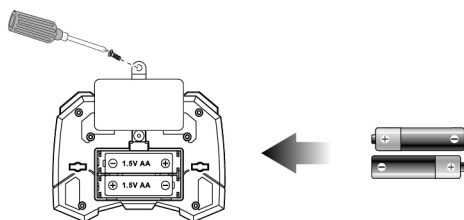
STUNT CROSS-COUNTRY INSTRUCTION MANUAL

REMOTE CONTROL FUNCTION



REMOTE CONTROL BATTERY INSTALLATION

1. Remove the battery cover from the back of controller.
2. Install 2 "AA" batteries into the controller, make sure to install batteries to their correct polarity. Do not mix old and new batteries or battery types.
3. Replace the battery cover



CAR CHARGING INSTRUCTIONS

1. Open the battery cover on the back of the remote control car and remove the battery pack from the battery compartment (Figure 1).
2. Connect the USB charging cable to the corresponding socket. When charging, the LED light is always on. When the charging is finished, the LED light is off, and the charging time is about 120 minutes (Figure 2).
3. Install the battery pack into the battery case, connect it, replace the battery cover, and secure it with a screwdriver.

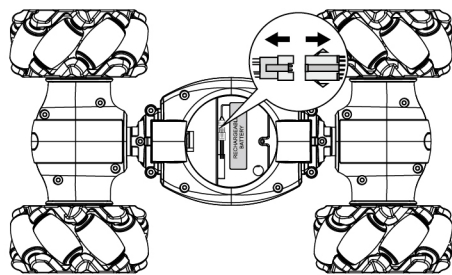


Figure 1

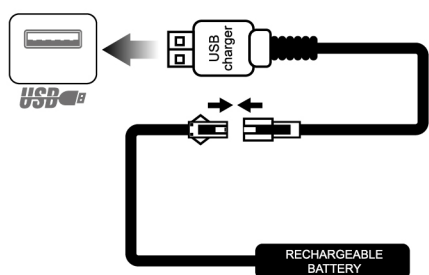
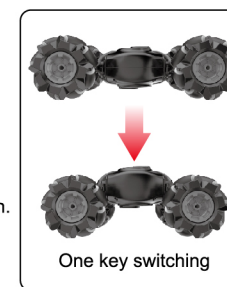
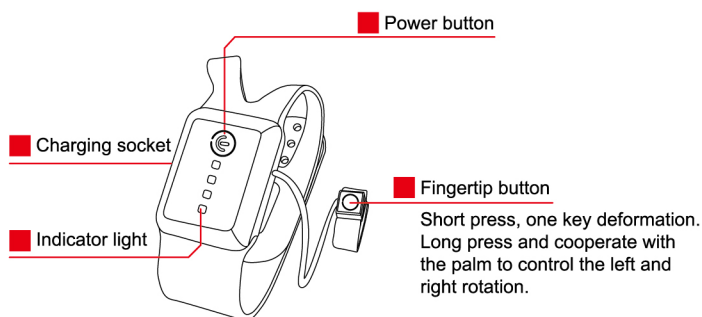


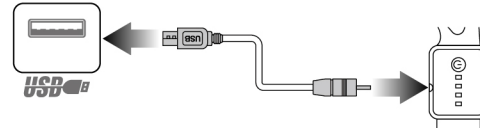
Figure 2

GESTURE CONTROLLER FUNCTION



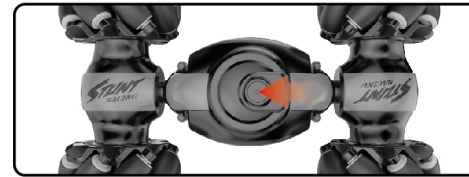
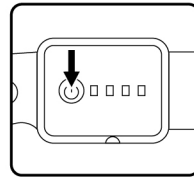
GESTURE CONTROLLER CHARGING

Connect the USB charging cable to the corresponding socket. When charging, the USB indicator lights up constantly; when charging is completed, the indicator light will automatically turn off, and the charging time is about 10-20 minutes.

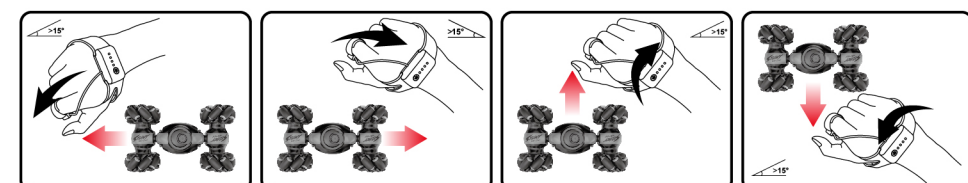


GESTURE CONTROLLER OPERATION

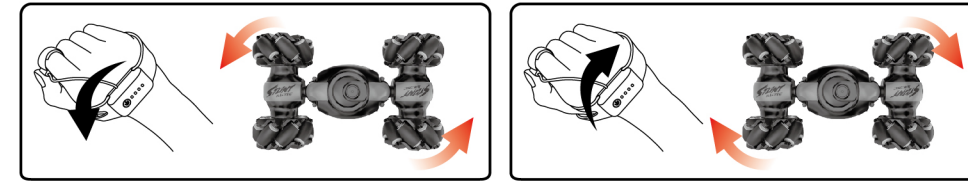
1. Press and hold the power button on the controller, then turn on the power switch of the remote control car. The code will be automatically completed at this time.



2. Hold the gesture controller horizontally as far as possible, and slowly tilt forward/back/left/right (the angle must be greater than 15 degrees) to control the forward/backward/left/right row of the remote control car.



3. Press and hold the finger button, and the fist to the left, you can control the remote control car to make the left steering rotation; otherwise, the fist to the right, you can control the control car to make the right steering rotation.



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.

Caution: 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.