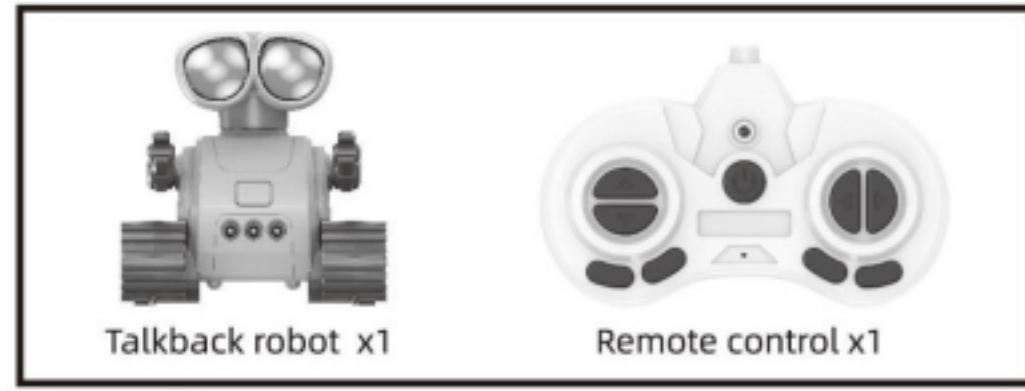


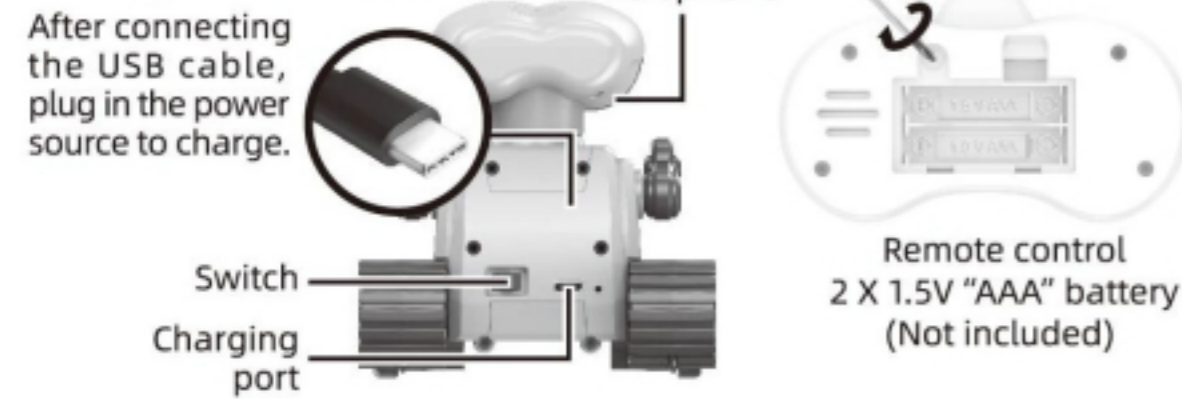
User Manual

Thank you very much for purchasing the RC ROBOT. Please read this manual carefully before using this product so that you can operate it safely and correctly.

Packing List



Charging diagram



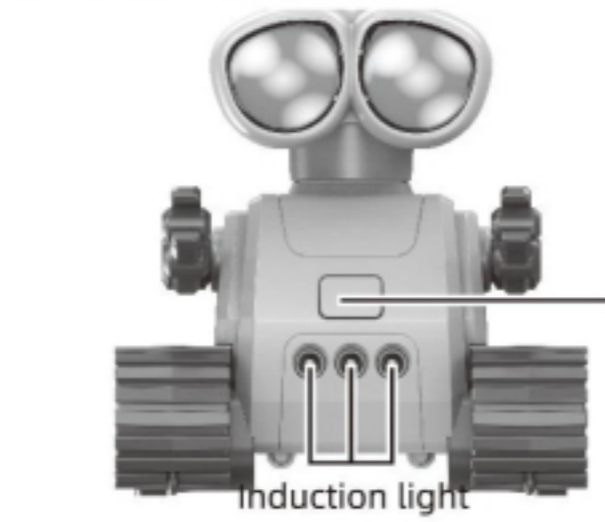
Safety Instruction of Battery Use

1. Pay attention to the direction when installing or replacing batteries.
2. Do not mix different types of batteries or old and new batteries.
3. Do not mix alkaline batteries, standard (carbon-zinc) or rechargeable batteries.
4. After using the toy, please remove the battery from the toy.
5. Battery replacement should be replaced under adult supervision.
6. Please recycle or dispose of the battery properly. Contact local recycling facilities and /or the manufacturer of your battery for further information.

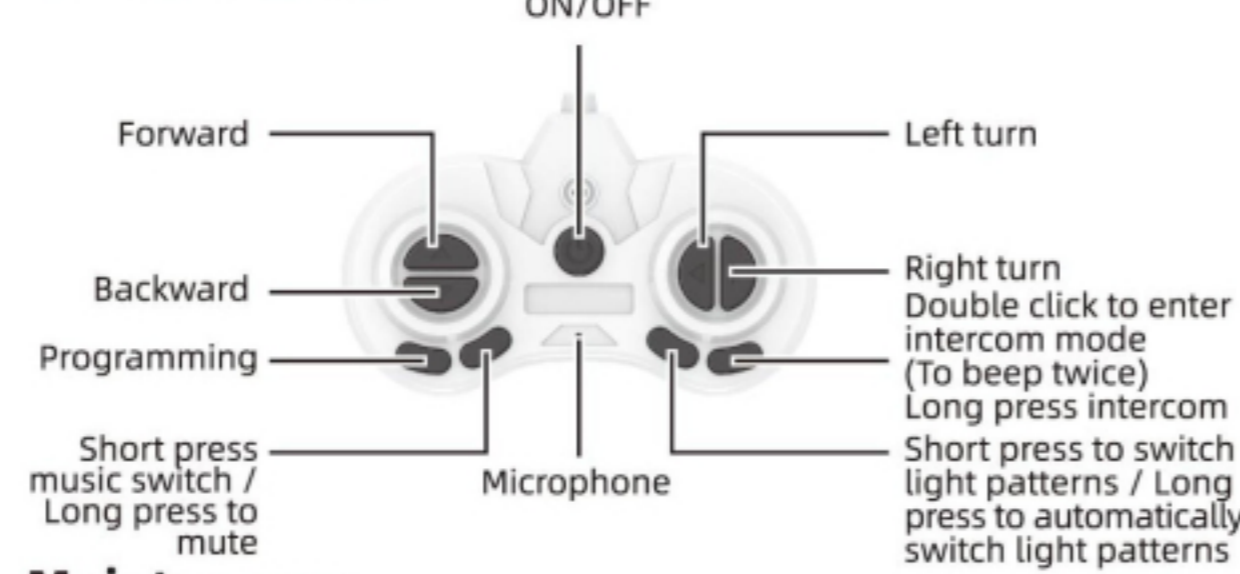
1

Operation Method

How to use talkback robot



How to use remote control



Maintenance

1. If the product is not used for a long time, the battery must be taken out.
2. Avoid exposure or heating the product in the sun.
3. This product contains electrical components, can not be immersed into water or used in a humid environment. Please used a dry cloth to wipe the stains on the surface.

Warning

This product is not designed for children younger than 3 years old. Adult supervision is required during operation and maintenance.

Robot receiving button:

1. Short press induction mode
Short press the "Induction mode" button. After entering the induction mode, within the 15cm range of the "Induction light" from the robot, pull the hand forward to move forward, when the hand moves back or the robot senses an object in front, it will move back, moving the hand from right to left is a left turn, and moving the hand from left to right is a right turn. Press again to close the inductive mode.
2. Double click to enter intercom mode
3. Long press intercom

2

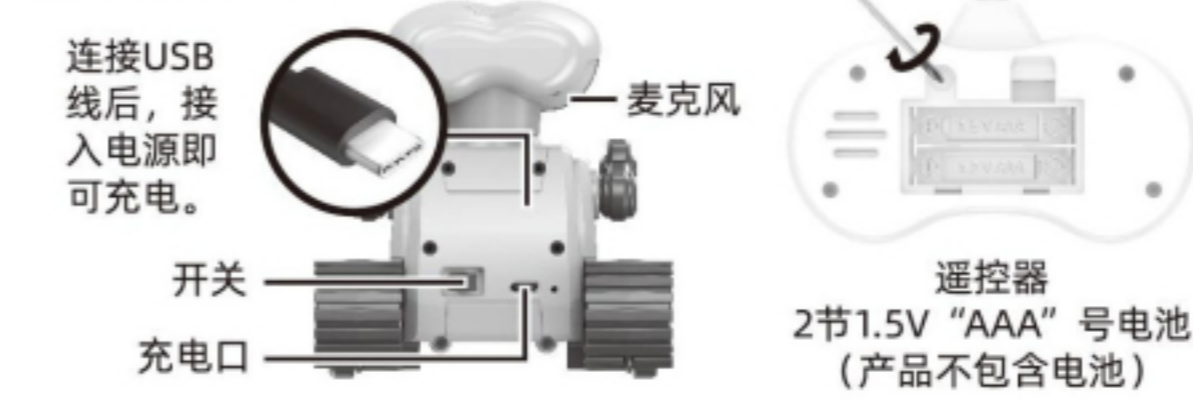
产品说明书

非常感谢您选择这款遥控机器人，在使用本产品之前请仔细阅读本说明书，以便您可以安全、正确地使用它。

内容清单



充电示意图



电池使用安全说明

1. 安装或更换电池时请注意方向。
2. 请勿混用不同类型的电池或新旧电池。
3. 请勿混用碱性电池，标准（碳锌）或可充电电池。
4. 使用玩具后，请从玩具中取出电池。
5. 更换电池应在成人监督下更换。
6. 请妥善回收或处理电池。有关详细信息，请与当地的回收设施和 / 或电池制造商联系。

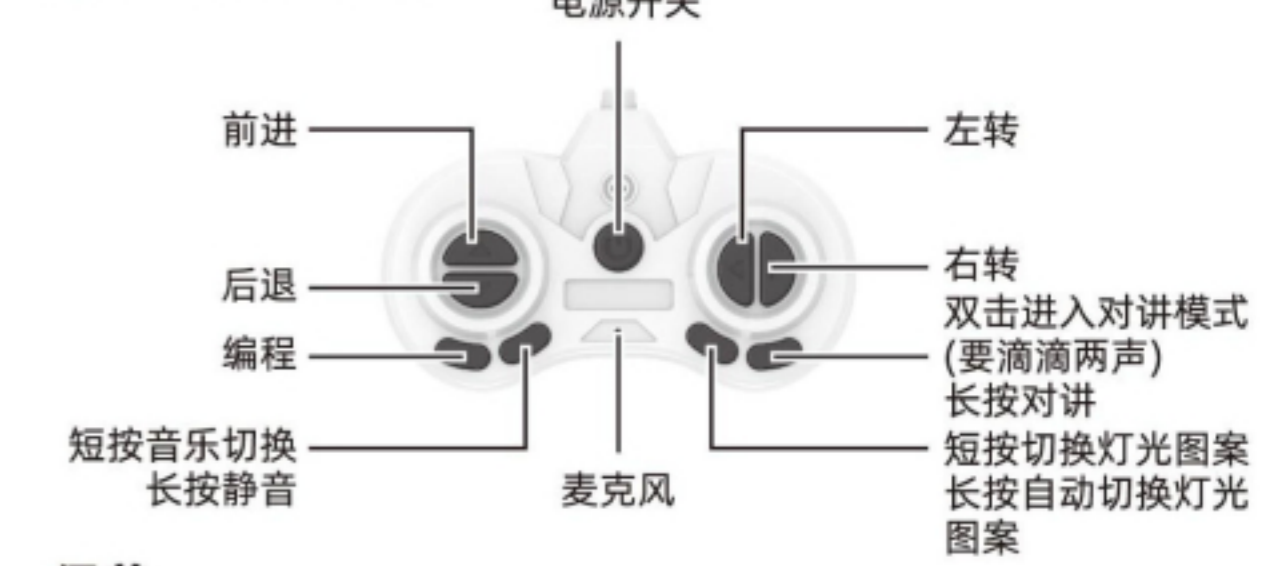
1

操作方法

对讲机器人按键功能示意图



遥控器按键功能示意图



机器人接收按键:

- 1.短按感应模式
短按“感应模式”按键，进入感应模式后，在离机器人“感应灯”15cm范围内，手往前拉为前进，手往后或机器人感应到前面有物体会后退；手从右到左移动为左转，手从左到右移动为右转；再按一次，关闭感应模式。
- 2.双击进入对讲模式
- 3.长按对讲

2

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.
- (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.

* RF warning for Portable device:

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

IC STATEMENT:

CAN ICES-003(B) / NMB-003(B)

RSS-Gen Issue 5 February 2021"&"CNR-Gen 5e édition Février 2021 :

- English:

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

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

- French:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

L'appareil a été évalué et répond aux exigences générales d'exposition aux RF.

L'appareil peut être utilisé dans des conditions d'exposition portables sans restriction.