

1. CAUTIONS AND ADVICES

The crossed-out dustbin symbol indicates that batteries, rechargeable batteries, button cells, battery packs, etc. must not be put in the household waste. Batteries are harmful to health and the environment. Please help to protect the environment from health risks. If the toy is out of use, please use common household tool to break the product for built-in rechargeable battery operated toy or unscrew the battery door for replaceable battery operated toy, then take the battery out from the toy. Dispose of battery in accordance with your local battery recycling or disposal laws.

Care and Maintenance:

- Always remove batteries from the toy when it is not being used for a long period of time. (Transmitter only)
- Wipe the toy gently with a clean cloth.
- Keep the toy away from direct heat.
- Do not submerge the toy into water that can damage the electronic assemblies.

Special notes to adults:

- Before first use, Read the user's information together with your child.
- This toy intended to be used in domestic area (house and garden) only.
- Assembly should be performed under adult supervision (changing batteries/ spare parts, trimming etc.).
- Parental guidance is recommended when installing or replacing batteries.
- Do not change or modify anything on the toy.

Battery warnings:

- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed before being charged. (Transmitter only)
- Rechargeable batteries are only to be charged under adult supervision.
- Different types of batteries or new and used batteries are not to be mixed. (Transmitter only)
- Only batteries of the same or equivalent type as recommended are to be used.
- Batteries are to be inserted with correct polarity.
- Exhausted batteries are to be removed from the toy. (Transmitter only)
- The supply terminals are not to be short-circuited.
- Do not mix old and new batteries. (Transmitter only)
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries. (Transmitter only)



WEEE
When this appliance is out of use, please remove all batteries and dispose of them separately. Bring electrical appliances to the local collecting points for waste electrical and electronic equipment. Other components can be disposed of in domestic refuse.

This toy is equipped with a LiPo rechargeable battery, please pay attention to the following cautions for safety use:

- Do not dispose the battery in fire or heat.
- Do not use or leave the battery near a heat source such as fire or heater.
- Do not strike or throw the battery against hard surface.
- Do not immerse the battery in water, and keep the battery in a cool dry environment.
- When recharging, only use the battery charger specifically for that purpose.
- Do not over-charge the battery.
- Do not connect the battery to an electrical outlet.
- Do not directly solder the battery and pierce the battery with a nail or other sharp object.
- Do not transport or store the battery together with metal objects such as necklaces, hairpins etc.
- Do not disassemble or alter the battery.
- Charge the battery every 6 months.
- Toy battery inside can't be replaced

Notes:

- The toy may malfunction under electrostatic discharge interference. If the toy does not respond, reset it.
- Use new alkaline batteries in this toy to obtain best performance.
- This toy must only be used with the recommended charger.



Batteries requirements (Transmitter):

Power supply: ---
Characteristics: DC 3V
Quality and type: 2 x 1.5V "AA"/LR6 (not included)



Battery requirements (Robot):

Power supply: ---
Characteristics: DC 3.7V
Quality and type: 1x3.7V LiPo rechargeable battery (included)
Capacity: 600 mAh

2.CONTENT



Robot

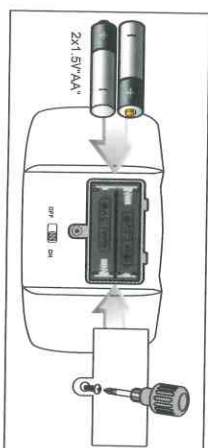
Transmitter

Instruction manual

Wire

3.BATTERIES INSTALLATION IN THE TRANSMITTER

1. Use a philips head screw to open the battery compartment lid of controller.
2. Put 2X1.5V "AA" batteries inside the battery compartment.
3. Put the lid back and use a screw to tighten it.
4. Switch on the on/off button on the back of the transmitter before using



IN THE ROBOT

Robot battery is into the back of Robot.
To charge battery, please insert the USB port provided USB charging cable to anyone USB port of a power pack, a mobile charger, a car charger or a computer. Switch Off the robot before charging. A light in the robot will be turned on during the charging process; when the robot is fully charged the light will turn off. The charging time is about 2 hours and the playing time is about 2 hours.



4.REMOTE CONTROLS AND ROBOTS

REMOTE CONTROL

Slide left, Slide right, Slide forward, Slide back, Left hand up, Left hand down, Left shoulder up, Left shoulder down, Left arm up, Left arm down, Right hand up, Right hand down, Right shoulder up, Right shoulder down, Right arm up, Right arm down, Stop, Dance, Action programming, Song, Story, Twist waist, Walk forward, Turn left, Turn right, Walk back, Walk up, Walk down.

ROBOT

Touch head, Eye LED, Starts the reset key, Recording message key.