

FCC Compliance Statements
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.
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.
Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



FCC ID 2BHEX2405A2405B

Design by our hearts,
bring your baby joy
and happiness

**EDUCATIONAL
REMOTE CONTROL
CAR
USE MANUAL**

Instructions must be retained since
it contains important information.



NO.2405/2405B
Applies to #2405 #2405B

 Music theory cognition

 Curiosity Exploration

 Training of direction sense

 Learning of common sense in daily life

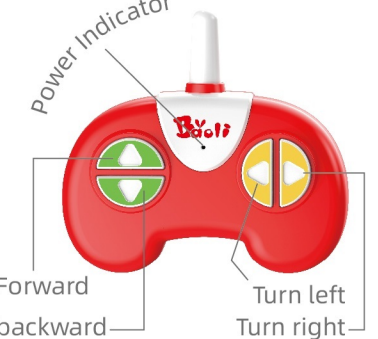
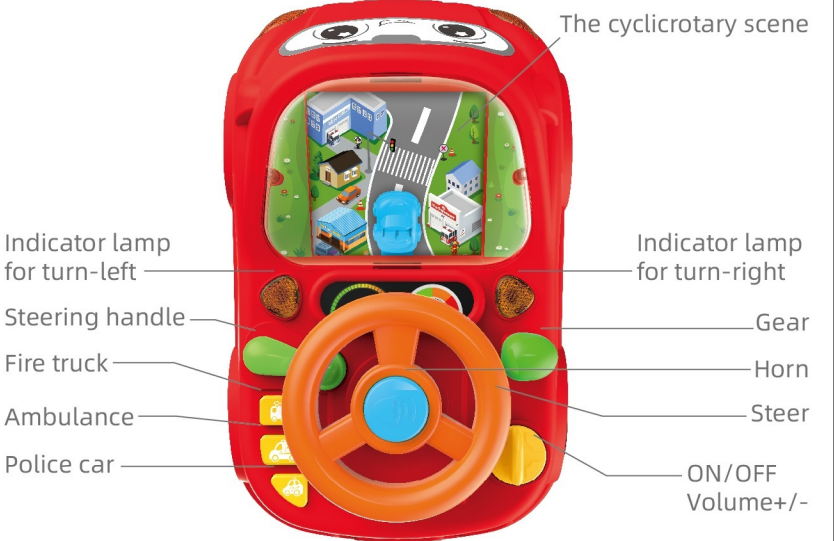
 EQ cultivation

FUNCTION INTRODUCTION

- Four channel remote control
- Simulated drivingcondition
- Direction recognition

- Alarm recognition
- Shifting Gear

PICTURE OF EACH PART



正面

背面

FUNCTIONAL EXPLANATION



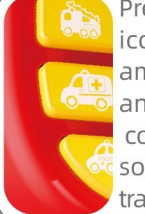
The cyclic rotary scene
Your baby can control the car in the picture by using the steer and let the car drive along the road.



The steer can control the car to move to the left or to the right. Press the horn key in the middle and it will send out the honking sound.



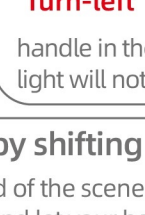
ON/OFF: High-simulated key for the car, rotate the knob and the car will send out engine sound. The volume in the 2nd gear can be adjusted as you may need.



Press the key with the icon of fire truck, ambulance, police car and it will send out the corresponding alarming sound while the police traffic light keep flashing.

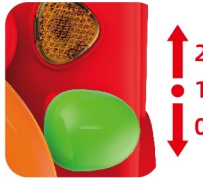


Turn-right When toggling the handle toward upward, the right steering light will keep flashing. When toggling the handle toward downward, the left steering light will keep flashing.



Turn-left When toggling the handle in the middle, the direction light will not be"ON".

Simulated operating by shifting the gear



The rotating speed of the scene will slow down when shifting the gear and let your baby experience more realistic and interesting driving.
Gear 0: Neutral Gear, Stop driving
Gear 1: Slow Speed
Gear 2: Fast Speed

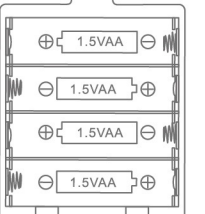


Remote sensitive control
Inspire wisdom and exercise coordination skills. Remote control helps babies develop hand eye coordination and spatial perception, experiencing the charm of technology.

Notes: After 90 seconds of inactivity, it will play music automatically, which means it switches to sleep mode. You can press any key to wake it up.

Battery installation diagram

6PCS 1.5V batteries are required for supplying power to this product.Open the battery cover under the car and then load 4PCS DC 1.5V AA batteries into the battery compartment, and then well buckle the battery cover and lock with screws.



Then open the battery cover on the back. Load 2PCS DC1.5V AA batteries into the battery compartment ,well buckle the battery cover and then lock with screws.



Note: the positive and negative poles of the battery should not be misplaced!