

# ADVENTURE TOY CAR

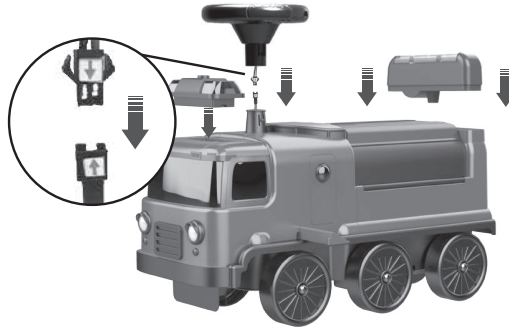
## INSTRUCTIONS

### VEHICLE BODY INSTALLATION



1. The front axle passes through the bottom of the vehicle body with the round hole facing upward.

2. Connect the steering wheel wire to the body wire, and then insert the steering wheel into the front axle and tighten the screws on both sides.  
3. Align the backrest with the empty slots at the rear of the vehicle and press it down. And then the lights on the front of the empty slot pressed down. The toy electric vehicle has been successfully installed.



### STEERING WHEEL FUNCTIONS

2. Use 2 1.5V "AA" size batteries (this product does not include batteries)

1. Loosen the screws and open the cover



3. Press the left button to display brilliant lights effect.

### SEATBACK FUNCTION

1. Loosen the screws and open the cover

2. Use 2 1.5V "AA" size batteries (this product does not include batteries)

3. Turn on the switch



4. Opening covers of the seatbacks



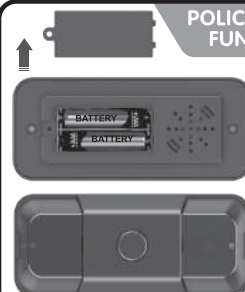
5. Four function buttons: the first one is for play animal sounds; the second one is for playing stories and ancient poetry; the third one is for playing children's songs; the fourth one is for playing piano sounds

### POLICE LIGHTS FUNCTION

1. Loosen the screws and open the cover

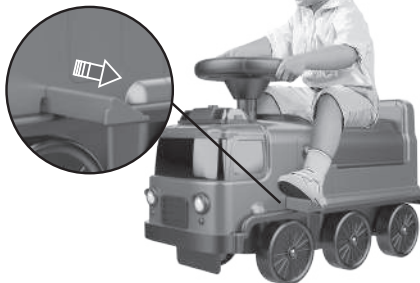
2. Use 2 1.5V "AAA" size batteries (this product does not include batteries)

3. Press the button to sound the alarm and flash the light

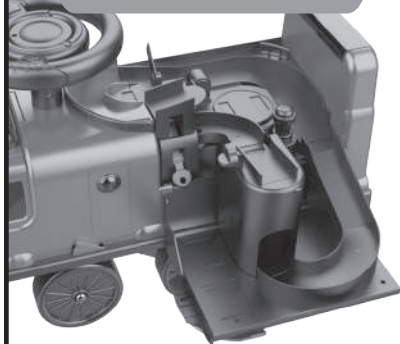


### SLIDING MODE

Under the condition of the pedals on both sides are pulled out, the car starts sliding when children sit on it using their feet to push back



### ADVENTURE MODE



How to make High-Speed Adventure Rail: moving the body cover of the car right, opening the inner body, and assemble inner parts in turn.

### PRECAUTIONS



**\*Dangerous action  
Do not imitate**

## CHILDREN'S TUFF HAPPY CHILDHOOD

Multifunctional toy scooter  
brings intimate happiness to the children!

### PRECAUTIONS

- ① This product uses four 1.5V "AA" size batteries and two 1.5V "AAA" size batteries. (The product does not contain a battery)
- ② Loosen the screw to open the cover of the steering wheel, then you can take out or put in the battery.
- ③ Different types of batteries cannot be mixed or old and new batteries cannot be mixed.
- ④ The battery should be put into the battery slot correctly.
- ⑤ Discarded batteries should be removed from toys.
- ⑥ This product should be assembled by an adult.

### RECEIVE A FUNCTION



Turn the front of the car up so you can open the storage box.

### ASSEMBLY OF ANTI-BACKING ACCESSORIES



The anti-leanback component are aimed at the back car and plugged up tight to finish the process.