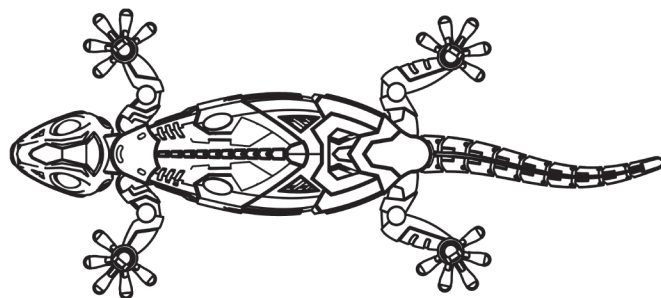# 2.4GHz Five - Channel Remote - Controlled Adhesive Wall - Climbing Gecko

Suitable Age: 3+

Safety Precautions：
It is recommended to play with this toy under parental supervision.
- When the power switch is in the "On" position, keep your hands, hair, and loose - fitting clothing away from the motor/wheels.
- Ensure that this toy remains within your line of sight at all times for full - process monitoring.
- It is recommended to use new alkaline batteries for optimal performance.
- Users should strictly follow the instructions when operating this product.

Note: It is recommended to install or replace the batteries under parental supervision. In an environment with electrostatic discharge, the toy may malfunction, and the user will need to reset the toy.

Remote Control Battery Installation

1.Unscrew the screw on the battery cover at the bottom of the remote control counter - clockwise to open the battery cover.
2.Install 2 1.5V AAA batteries in the battery compartment according to the positive (+) and negative (-) polarities.
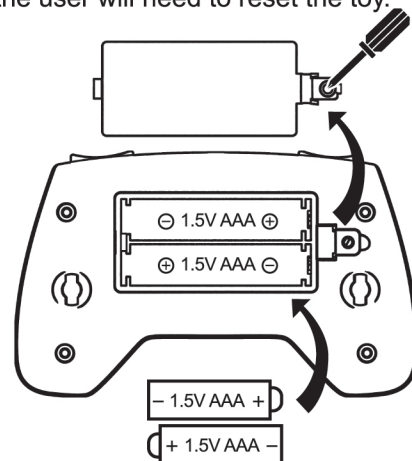3.Close the battery cover and tighten the screw.

Power Supply Type: DC
Rated Power: DC 3V 0.5W
Battery Requirements: 2 x 1.5V AAA (Not Supplied)
Operating Frequency: 2.4GHz
Operating Temperature: 0 - 40℃

- ⊖ 1.5V AAA ⊕
- ⊕ 1.5V AAA ⊖
- − 1.5V AAA +
- + 1.5V AAA −

Remote Control Instructions

The remote control will automatically power off after five minutes.

① Power Button: Short press to turn on, long press to turn off.
② One - Key Demonstration
③ Forward
④ Backward
⑤ Left Rotation
⑥ Right Rotation
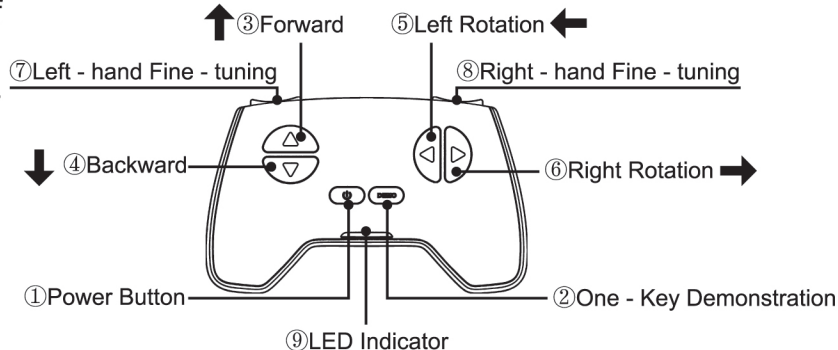③and⑤： Move forward and turn left
③and⑥： Move forward and turn right
④and⑤： Move backward and turn left
④and⑥： Move backward and turn right

③Forward   ⑤Left Rotation
⑦Left - hand Fine - tuning   ⑧Right - hand Fine - tuning
④Backward   ⑥Right Rotation
①Power Button   ②One - Key Demonstration
⑨LED Indicator

⑦ Left Fine - Tuning: When the product drifts to the right while crawling, you can use the left fine - tuning to adjust it to the left for straight-line movement. There are 16 adjustable levels, and it has a built - in memory function to save the adjusted level.
⑧ Right Fine - Tuning: When the product drifts to the left while crawling, you can use the right fine - tuning to adjust it to the right for straight-line movement. There are 16 adjustable levels, and it has a built - in memory function to save the adjusted level.
⑨ LED Indicator: The LED light stays on when the frequency is synced after power - on. If the LED light blinks, it means the frequency is not synced and you need to restart. The LED light blinks when the remote control is transmitting a signal.

Troubleshooting

Reminder: If the normal function of the product is disturbed or interrupted, this problem may be caused by strong electromagnetic interference (such as sunlight or spotlights). To reset the product, turn it off completely and then turn it on again. If normal operation is not restored, move the product to another location and try again. To ensure normal performance, replace the batteries, as low - power batteries may prevent the product from functioning fully.

◆Fan not turning on: When the gecko's power switch is in wall - climbing mode, turn off the gecko, clean off all dust/debris, and recharge the gecko before trying again.。
◆Gecko falling off the wall: Check if the skirt plate is clean and undamaged. The fabric - structured skirt plate can be adjusted outward by 45° to ensure proper wall suction.
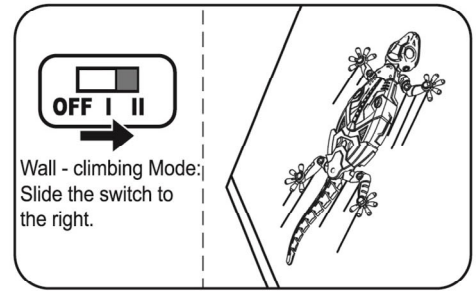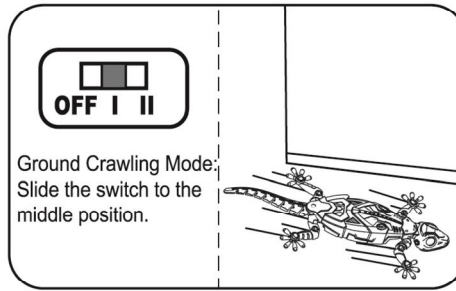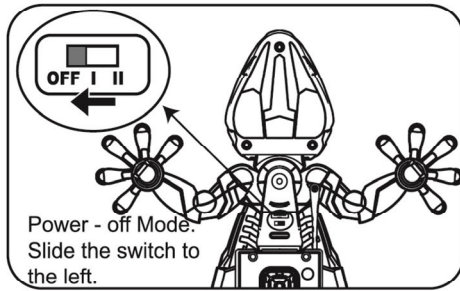◆Slow movement: If the gecko cannot move quickly, make sure the wheels are clean.
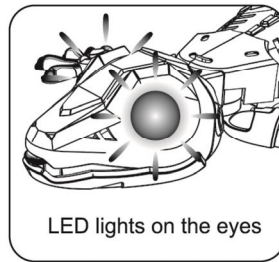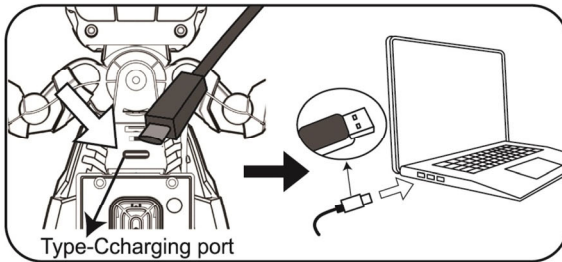
Instructions for Use

1.To crawl on the wall, the switch must be set to the "wall" position. After hearing the fan start, place it on the wall.
2.To crawl on the ground, the switch must be set to the "ground" position. The fan will not start, but the gecko's eyes will light up, and it will crawl normally on the ground. (The ground mode consumes less battery power.)

Game Mode Switch Details

OFF I II

Power - off Mode.
Slide the switch to the left.

OFF I II

Ground Crawling Mode:
Slide the switch to the middle position.

OFF I II

Wall - climbing Mode:
Slide the switch to the right.

Gecko Charging Details

Type-Ccharging port

LED lights on the eyes

Power Supply Type:DC=Rated Power:DC 3.7V 7W
Battery Requirement: 1 lithium battery
Battery Capacity:170 mAh
Charging Temperature:0-40℃

Approximate Running Time: 10 - 15 minutes
Approximate Charging Time: 45 minutes
Precautions: Wait 10 - 15 minutes for the battery to cool down before recharging.

1.Turn off the gecko's power.
2.Insert the smaller end of the charging cable into the charging port.
3.Plug the charging cable into a 5V DC computer port.
4.When powered on, the LED light blinks slowly like breathing; when running, the LED light stays on.
5.During charging, the LED light stays on; it turns off when fully charged.
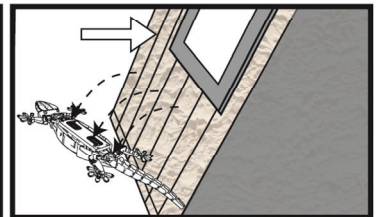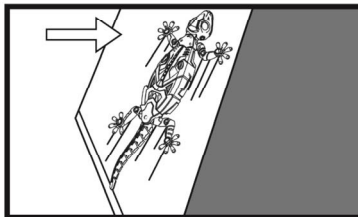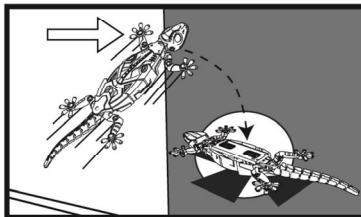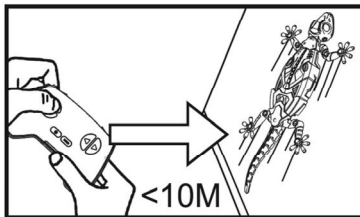
Friendly Reminder：
If the LED eye lights start blinking rapidly, it means the battery is low. Immediately remove the gecko from the wall, or it may fall and get damaged.

Usage Precautions

Do not disassemble the bottom skirt plate.

Important Information
Use on smooth, clean, and flat surfaces. Any cracks, protrusions, or openings may cause the gecko to lose suction and fall off the wall. Dust or debris can enter the fan and cause damage.
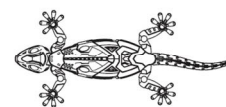
<10M

When Controlling Your Gecko
1.For better control, stand within 10 meters of the wall.
2.Do not let the gecko crawl around wall corners or edges.
3.Drive only on smooth, clean, and dry surfaces. Ensure there are no obstructions, such as hanging paintings, light switches, etc.
4.Do not drive on uneven, porous, cracked surfaces, or textured wallpaper, as the gecko cannot adhere to such surfaces and may fall.

Maintenance and Care

1.Battery Handling: Remove the batteries if the toy is not going to be used for an extended period.
2.Cleaning Method: Gently wipe the toy with a clean, damp cloth.
3.Environmental Avoidance: Keep the toy away from direct heat to prevent electronic components from being damaged by high temperatures. Do not immerse it in water to avoid damaging the electronic components.

Packaging Contents

Gecko - shaped toy X1

Remote control X1

Charging cable X1

Instruction manual

Instruction manual X1