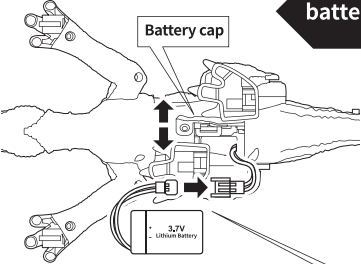
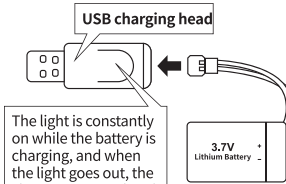


2.4 GHz Mini REMOTE CONTROL DINOSAURS

A set of 3.7V rechargeable lithium batteries supplies power for the main body of the toy.



Battery cap



USB charging head

The light is constantly on while the battery is charging, and when the light goes out, the charging is completed.

When the main body of the dinosaur toy is connected to the battery, it will automatically power on (with the light flashing and sound effects).

The uses 2 1.5V AA non-rechargeable batteries.

Precautions on using the batteries

- The remote control requires two 1.5V AA non-rechargeable batteries (not provided);
- The toy body requires one set of 3.7V rechargeable batteries (provided);
- Do not charge the non-rechargeable batteries;
- Do not mix new and old or different types of batteries;
- Please note the polarity when installing or replacing the battery;
- Please timely take out the battery with low power;
- Do not short circuit the power supply terminal;
- Remove and load the non-chargeable batteries; Use the screwdriver to release the screws on the battery cover. Uncover the battery cover and load or remove the batteries as per the correct "+/-" polarity and then close the battery cover. Wrench tightly the screws on the battery cover by screwdriver.
- This rechargeable battery is non-replaceable, and the rechargeable battery can only be charged under the supervision of adult;
- Connect the supplied USB charger to the power supply with output voltage of 5.0V 500mA; (such as: USB mobile phone charger, computer USB interface) to charge the battery;
- During charging, the USB charger will be slightly warm, which is normal;
- The product can only be charged with the recommended USB charger, and the USB charger is not a toy;
- Regularly check whether the wire, plug, casing and other parts of the USB charger and the recommended charger are damaged. If there's any damage, stop using it before it is repaired;
- Disconnect the USB charger before cleaning the toy;
- Please do not disassemble or throw the bad batteries and battery pack into fire or water to avoid accident;
- The toy must not be used by children under age 3.

Frequency pairing

Please make the remote control and the dinosaur main body close to each other as much as possible during the frequency pairing.

Turn on the power of the remote control and conduct the frequency pairing with the dinosaur main body. When the frequency pairing is successful, the lights of the remote control and the dinosaur main body are constantly on and the main body will emit sound effects. (If the light keeps flashing, the frequency pairing is unsuccessful, please turn off the power of the remote control (press and hold the power button for 3 seconds) and the power of the dinosaur main body (press and hold the main body demo button for 3 seconds), and then turn on the power again to conduct the frequency pairing.

Light

Sound hole

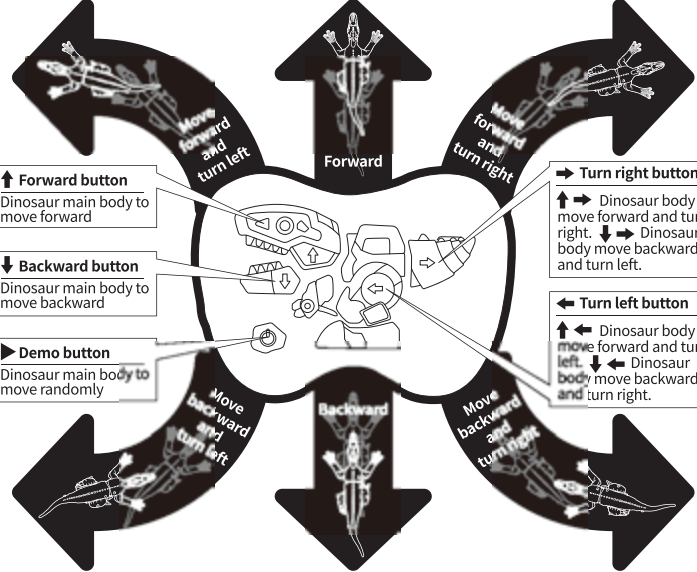
Demo button
Press and hold it for 3 seconds to initiate demo mode, and press and hold it for 3 seconds again to turn off the power.

Note: The dinosaur body and remote control will enter the dormant state after idle running for five minutes. Press and hold the Demo button on the main body for 3 seconds to reawaken it (at this time the demo mode of dinosaur body will be initiated), and turn on the power using the remote control.

Supply button
Press this button turn on the power, and hold it for 3 seconds to power off.

Indicator light

2.4GHz R/C Full function remote control



Forward button
Dinosaur main body to move forward

Backward button
Dinosaur main body to move backward

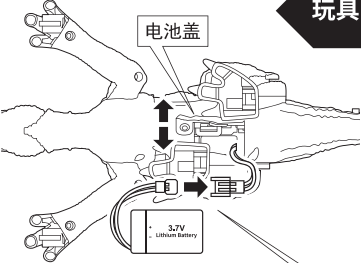
Demo button
Dinosaur main body to move randomly

Turn right button
Dinosaur body move forward and turn right. Dinosaur body move backward and turn left.

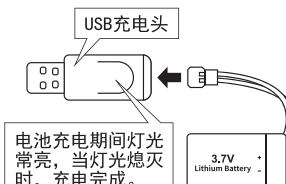
Turn left button
Dinosaur body move forward and turn left. Dinosaur body move backward and turn right.

2.4 GHz 迷你 遥控恐龙

玩具主体使用1组3.7V可充电锂电池



电池盖



USB充电头

电池充电期间灯光常亮, 当灯光熄灭时, 充电完成。

当恐龙主体连接电池时, 自动通电 (灯光闪烁并发出音效)。

遥控器使用2节1.5V AA非充电电池

电池注意事项

- 遥控器使用2节1.5V AA非充电电池;
- 玩具主体使用1组3.7V可充电锂电池;
- 非充电电池不可充电;
- 充电电池只能在成人监护下充电, 充电电池充电前应从玩具中取出;
- 不可混用新旧或不同类型的电池;
- 安装或更换电池请注意极性;
- 请及时取出电量低的电池;
- 电源端不能短路;
- 取出和放入非充电电池: 用螺丝刀松开电池盖螺丝钉, 揭开电池盖, 按正确极性放入电池和取出电池, 然后合上电池盖, 用螺丝刀拧紧电池盖螺丝钉;
- 使用配送的USB充电头连接到输出电压为5V 500mA的电源上; (如: USB手机充电器、电脑USB接口上) 进行充电;
- 在充电过程中, USB充电头会出现微温, 属正常现象;
- 产品只能使用配送的USB充电头及推荐的电源进行充电, USB充电头及推荐的电源不是玩具;
- 必须定期检查USB充电头及推荐使用的充电器的电线、插头、外壳和其它部件是否损坏, 如发现损坏应停止使用, 直至修复完好;
- 清洁玩具前应与USB充电头断开连接;
- 请不要将坏电池、电池组分解或扔到火中、水里, 以免发生意外;
- 玩具不得供3岁以下的儿童使用。

对频

产品对频时遥控器与恐龙主体请尽量接近

打开遥控器电源跟恐龙主体进行对频, 对频成功时遥控器跟恐龙主体灯光常亮且主体会发出音效。(如果灯光一直闪烁则对频不成功, 请关闭遥控器电源(电源按键按住三秒)与恐龙主体电源(主体演示按键按住三秒), 再重新开启电源进行对频。

灯光

音孔

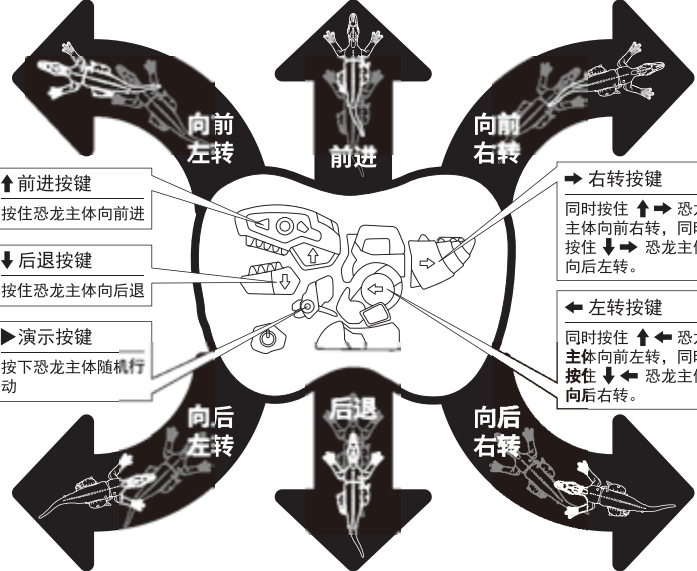
演示按键
按住三秒开启演示模式, 再次按住三秒关闭电源。

注意: 当恐龙主体、遥控器闲置五分钟会自动进入休眠, 按住主体演示按键三秒重新唤醒(这时恐龙主体开启演示模式), 遥控器重新打开电源。

电源按键
按住打开电源, 按住三秒关闭电源。

指示灯

2.4GHz无线遥控 全方位操作



前进按键
按住恐龙主体向前进

后退按键
按住恐龙主体向后退

演示按键
按下恐龙主体随机行动

右转按键
同时按住 ↑ → 恐龙主体向前右转, 同时按住 ↓ → 恐龙主体向后右转。

左转按键
同时按住 ↑ ← 恐龙主体向前左转, 同时按住 ↓ ← 恐龙主体向后左转。

FCC Statement

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.

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.

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