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Remote control model aircraft is a high risk commodity. must fly far
Human improper assembly or body damage, electronic control equipment
Poor preparation, as well as poor operation, can cause aircraft
Damage or personal injury and other unforeseen accidents,
please the pilot
Must pay attention to safety, and need to understand the
accident caused by their own sulfur sudden

(3) Safe operation
Please operate the remote control aircraft according to your own state and flying skills. Fatigue, poor mental performance or improper operation will increase the risk of accidents.
The probability of...

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1. Remote control battery installation:

As shown, follow the electrode indication of the battery box (+/-).

Put in 3 x 1.5V battery in correct (as shown). Non-rechargeable battery cannot be charged!



Lead the recharged battery into the battery compartment of the aircraft, and press and fly after loading. Actuator power switch, at this time the aircraft lights on. The battery is correctly installed.



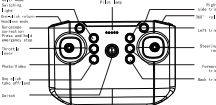
Power switch



Li-ion polymer battery (LIP0)
 Ordinary batteries in that they consist of a
 their chemicals. This can be very
 make it more vulnerable to rough or
 tion can cause fire and explosion,
 In charge, this may cause the battery fire
 for a week or more, please let the battery
 battery
 with 50% of its charge and charge it in half
 short fire,
 stored after being stored for more than three
 more its due life,
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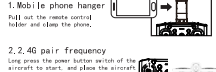
Diagram of a game controller with numbered callouts:

- 1: Start/Power
- 2: Select
- 3: Fire
- 4: Fire (left)
- 5: Fire (right)
- 6: Fire (left)
- 7: Fire (right)
- 8: Fire (left)
- 9: Fire (right)
- 10: Fire (left)
- 11: Fire (right)
- 12: Fire (left)
- 13: Fire (right)
- 14: Fire (left)
- 15: Fire (right)



1. Mobile phone hanger
Pull out the remote control holder and clamp the phone.

2. 2.4G pair frequency
Long press the power button switch of the aircraft to start, and place the aircraft



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frequency alignment, the aircraft is placed on the horizontal ground, and the left and right jowtials of the remote control at the same time outward slight, downwards at the same time (as show in the figure). The remote control emits a "drop" sound and the aircraft light flashes and turns long and bright, indicating that the gyroscopes correction is completed.

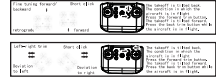


1. Throttle (left lever)



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3. Side-to-side flight

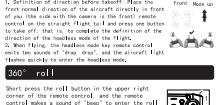
[illegible]

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1. Definition of direction before takeoff. Place the front remote direction of the aircraft directly in front of you (the side with the camera is the front) remote control on the straight light to 1 and press one button to take off. That is, to complete the definition of the direction of the headless mode of the remote control. 2. When flying, the headless mode key remote control emits two sounds of "drop, drop", and the aircraft light flashes quickly to enter the headless mode.

360° roll

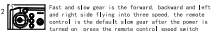
Start press the roll button in the upper right corner of the remote control, and the remote control will roll 360°.

A diagram showing a top-down view of a remote control. A curved arrow indicates a 360-degree rotation around the center of the device. The rotation starts from the top and goes clockwise. The remote control has a small screen and several buttons.

Fast, medium and slow options

2  Fast and slow gear is the forward, backward and left and right side flying into three speed, the remote control is the default **slow gear** after the power is turned on, press the remote control speed switch

2 Fast and slow gear is the forward, backward and left and right side flying into three speed, the remote control is the default slow gear after the power is turned on, press the remote control speed switch



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(3) This product is **intended for people who have experience in operating motorbikes** and **do not** **need** **the** **four years old**.

[illegible]

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Micro-USB symbol

Micro-USB connector

SIM card

Micro-USB connector

Micro-USB connector

Micro-USB connector

Electronic board

Electronic module

Battery

Speaker

Camera

Cable

Cable

Cable

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FCC Caution.

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.

Any 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.

* RF warning for Portable device:

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