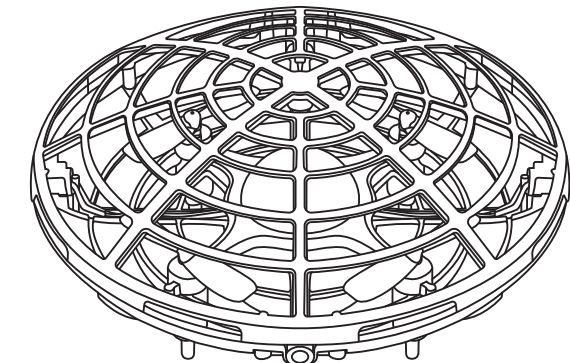
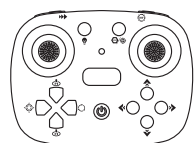


INDUCTIVE AIRCRAFT

OPERATION INSTRUCTIONS



Aircraft x 1



Remote control x 1



USB cable x 1

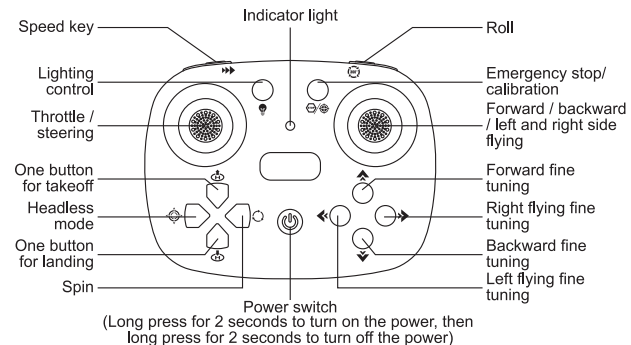


Instructions x 1

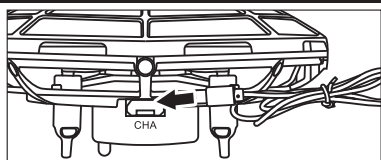
Thank you for purchasing our products. In order to use them correctly and ensure your safety, please read this manual carefully before using the products, and keep it properly for future reference. If the picture in the manual is inconsistent with the real object, please refer to the real object.

14+

Know Your Remote Control



Charging of Aircraft



As shown in the figure, insert the USB interface into the charging port, and connect the device with USB charging interface at the other end for charging.

Note: this USB charging cable can be connected to the charger or mobile power supply of most smartphones, or the USB interface of the car for charging. The voltage of USB interface is 5V $\pm$ 0.5V.

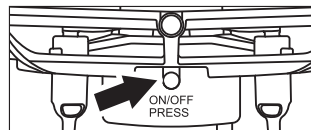
Warning

- Please do not use under high wind and intense light.
- Please do not operate in narrow or messy places.
- Please do not place heavy objects directly on the aircraft.

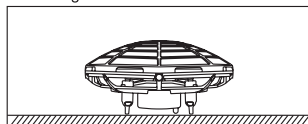
Function Introduction

1. Start

As shown in the figure, long press the aircraft switch for about two seconds, the aircraft starts, and the light will turn up.



2. Coding



(1) Confirm that the aircraft has sufficient power, press and hold the switch for about 2 seconds to start the aircraft, and then place it on a flat ground with the nose facing

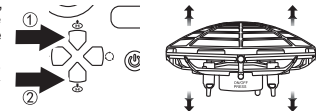


forward. (As shown in Figure 1, the aircraft lights flash at this time)
(2) Then press the remote control switch (the remote control indicator flashes at this time), push the throttle control lever to the highest position, then dial to the bottom and reset (as shown in Figure 2), then the indicator light on the remote control and the light of the aircraft will turn on.

3. One button for takeoff and one button for landing

(1) Click once after starting the aircraft, and the aircraft will automatically rise about 1.5m. (no need to operate the control valve lever)

(2) Click once during the flight of the aircraft, and the aircraft will automatically land on the ground. (no need to operate the control valve lever)



4. Flying control

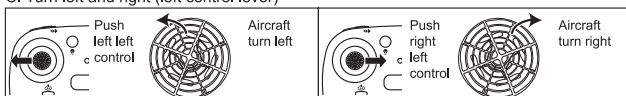
A. Throttle (left control lever)



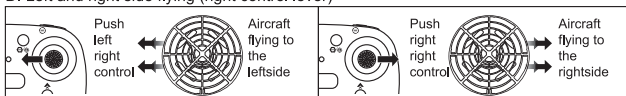
B. Forward and backward (right control lever)



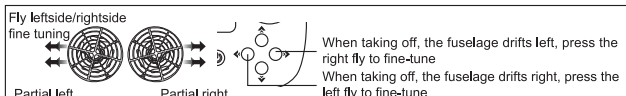
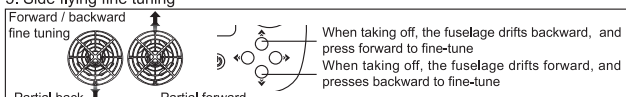
C. Turn left and right (left control lever)



D. Left and right side flying (right control lever)



5. Side flying fine tuning



6. Speed Control

Control the flight speed of the aircraft. It starts in low-speed mode (1.when the button is pressed, the buzzer of the remote control will make a "click" sound for medium speed mode;2.when the button is pressed, the buzzer of the remote control will make a "click" sound for high-speed mode) (as shown in the figure)



7. Headless mode

Click once in flight to enter headless mode, and click again to exit headless mode. Use of headless mode: the head of the aircraft need to be forward when coding (otherwise, the direction will be disordered when the headless mode is turned on)
When you need to use the "headless" mode, click the button to enter the "headless" mode, and the aircraft will automatically lock the takeoff direction. When you don't need to use headless mode, click the key button to exit headless mode.



8. Lighting control

Control the light switch of the aircraft, press the light control key once to turn off the light, and then press the light again to turn on.



9. Spin

Press the spin button during the flight of the aircraft, the aircraft will spin around, press again to exit the spin function. (No need to control the throttle stick)



10. Emergency stop / calibration

(1) Emergency stop: when the aircraft needs to be stopped in flight, press the emergency stop button (when the emergency stop button is used, the flight blade will stop rotating and fall directly, please use it carefully) (as shown below)



(2) Calibration: after calibrating the coding of the aircraft, place it horizontally and press for 3 seconds, and calibrate the gyroscope balance. (place the aircraft on a horizontal position after coding the aircraft with the remote control, and then press the calibration button until the aircraft lights flash rapidly, and the lights will be on again after calibration) (as shown below)

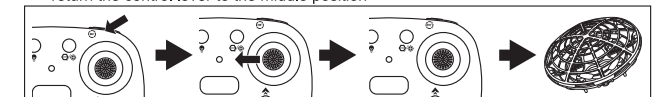


Note: When the aircraft deviates in any direction and the fine adjustment cannot be adjusted, it can be repaired by calibration.

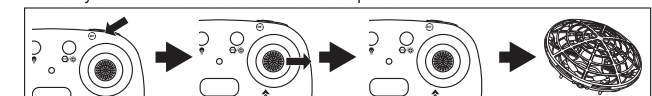
11. Roll

Click once and enter the roll mode, and exit automatically after the roll.

(1) Left roll: press the "roll" button, then move the right control lever to the left, and finally return the control lever to the middle position



(2) Right roll: press the "roll" button, then move the right control lever to the right, and finally return the control lever to the middle position.



(3) Roll forward: press the "roll" button, then move the right control lever forward, and finally return the control lever to the middle position.



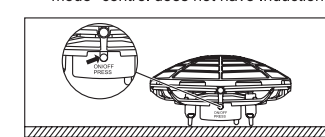
(4) Back roll: press the "roll" button, then move the right control lever to the rear, and finally return the control lever to the middle position.



12. Induction mode / remote control mode

(1) Induction mode: Turn on the power of the aircraft in induction mode, the aircraft lights flash rapidly, place the horizontal plane for about 2 seconds, enter the constant light state (the constant light is green), and then directly throw the aircraft, and automatically turn on the induction function. (as shown below)

(2) Remote control mode: Remote control mode, after coding the remote control with aircraft, it can be controlled by the remote control. The aircraft under "remote control mode" control does not have Induction function.



Aircraft Low Voltage Protect Function

When low voltage protection is on, the red light on the indicator behind the aircraft flashes slowly, and slowly descends to the ground to stop flying after about 30 seconds.

Note: Press and hold the aircraft power button for 1 second to shut down. Press and hold the power button of the remote control for 3 seconds to turn it off.

Maintenance and Repair

1. Clean this product with a clean soft cloth.
2. Avoid exposing this product to sunlight or heat.
3. Do not immerse these toys in water or it will damage the electronic components.
4. Check the plugs and other accessories regularly. If any damage is found, stop using it immediately until it is completely repaired.

Cautions

1. When the power of the remote control or aircraft is insufficient, the remote control distance is affected.
2. If the aircraft is not fully charged, there will be insufficient flying height or difficulty in taking off.
3. If the aircraft is damaged or deformed, please repair it in time. In severe cases (such as broken rotor) will cause injury.
4. If you do not use it for a long time, please take out the battery of the remote control to avoid damage to the product caused by battery leakage.
5. Prevent the aircraft from crashing from a large height, to prevent any possible damage or shorten the life of the aircraft.
6. The model aircraft contains a variety of alloy parts, and children should be careful not to be cut by alloy parts when playing.

Safety Regulations

1. Keep small parts of the aircraft away from children to avoid accidents.
2. When flying for the first time, the aircraft is fully charged, should press the remote control rise button slowly to avoid collision damage caused by the rapid rise of the aircraft.
3. After finish flying, should turn off the remote control power switch first and then approach the aircraft to turn off the aircraft.
4. Do not place the battery in a high temperature place (such as in fire or near heating device).
5. The aircraft should always be flown 2 to 3 meters away from people, to avoid aircraft crashes into the head, face or body of others when landing.
6. When the child is operating the aircraft, the children should be guided by the adult and ensure that the aircraft is under control by the user (or the instructor).
7. Non-rechargeable batteries are not rechargeable, install batteries to the correct polarity; do not mix old and new or different types of batteries.
8. Turn off the remote control and aircraft power when not in use, and remove the battery inside the remote control.
9. The power terminals must not be shorted.

Warnings

1. Do not use the product on roadways.
2. Do not operate the product in high winds and intense light.
3. Do not fly the drone in the vicinity of water or power lines.
4. Do not use in case of rain.
5. Do not use the product in narrow or cluttered location.
6. Do not submerge the drone in water.
7. Do not put any heavy objects directly on the drone.
8. Keep hands, hair and loose clothing away from moving parts to avoid injury.
9. Do not attempt to make any modifications to the product.
10. Adult supervision required.

FCC Warning Statement

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

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.