ATTENTION:

When charging, the battery will show a long red light, and the battery will turn off the red light when charging is complete. The charging time is about 2.5 hours.

⚠ BATTERY USE NOTE:

1. The use of lithium batteries has certain risks, which may cause significant damage to people and property If lost,please use with caution and bear all relevant responsibilities.
2. If the battery leaks, avoid liquid contact with skin and eyes. iffIf it comes into contact with skin, wash immediately with soap and water. If it touches your eyes, Flush immediately with plenty of cold water and seek medical attention immediately.
3. If the charger emits a suspicious odor, noise or smoke, please remove it immediately power.

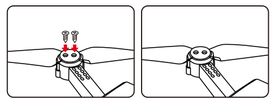
CHARGING

1. Please use the special charger delivered by the original factory to charge, and do not use damaged or other brand chargers.
2. Do not charge an expanded, leaking, or damaged battery.
3. Do not overcharge the battery. When the battery is fully charged, remove the charger.
4. Do not charge on surfaces close to combustible materials (carpets, wood floors, solid wood furniture, etc.) or conductive objects. Keep the battery in view while charging. Do not charge the battery immediately after use while it is still hot. The temperature at which the battery is charged should be between 0℃ and 40℃.

RECYCLE

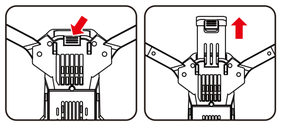
1. The device consists of electronic components and batteries. For electronic and electrical waste, please follow the local garbage disposal requirements for special treatment.

BLADE INSTALLATION



Install the blade on the motor shaft (the identification of the arm and the blade should be consistent) Tighten the screws clockwise.

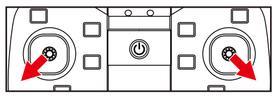
BATTERY MOUNTING



Jam the position indicated by the arrow, pull the battery box out, and remove the battery.

USB CHARGER CONNECTS THE BATTERY TO THE USB CHARGING PORT

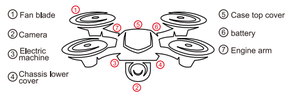
Charging: Plug the USB port of the USB charging cable into the USB port of the computer, and connect the USB, plug the other end of the charging cable into the battery socket, and connect the USB when charging. When the battery is fully charged, the battery light goes out and the charging is complete.



Correction alignment

DRONE DESCRIPTION

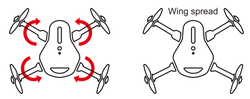
The UAV uses the 2.4G frequency band, which can be operated by multiple people at the same time without interfering with each other. By remote The controller can control the UAV to achieve flight, photography, one-button reset, one-button landing Drop, speed, headless mode, correction, tumbling and other functions.



OPEN THE WING

The order of opening the wings:

1. Open the front wing first, (The side near the camera)
2. Open the rear wing and fold it in reverse order.



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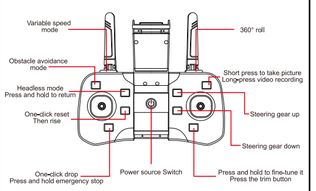
FOLDING UAV FUNCTION INSTRUCTION MANUAL

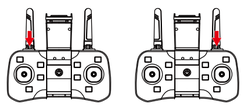
* Please read the instructions carefully before flying and keep them for future reference *

REMOTE CONTROL INSTRUCTIONS



6. Shift and roll

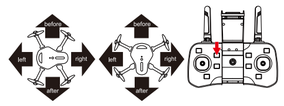
Press the "Speed change" button in the upper left corner of the remote control to control the speed of the drone. Press the button for slow gear, and press the button again for fast gear, The default speed of the drone is slow, Tap the button "360° Roll" in the upper right corner of the remote control to roll the drone at speed, and the rolling Angle is 360° unlimited roll.



PROBLEM	REASON	TREATMENT METHOD
REMOTE CONTROL OUT OF ORDER	The drone battery is disconnected	Connect the drone battery in the right direction
	Too windy	Do not fly in windy conditions, which will limit the drone or prevent your controlled flight
THE DRONE CANNOT BE RAISED.	The rotor speed is too slow	Power stick push up
	The drone is not fully charged	Fully charge the drone
THE DRONE FELL QUICKLY.	Pull the power lever back too fast	Slowly pull back the power stick to land the drone slowly
OUT OF CONTROL	Out of effective remote control distance	Ensure that the remote control distance is within 100m, and the wifi control is within 40-50m

3. Headless mode and return

When the UAV completes the frequency, the UAV defaults to the normal mode, and the indicator light of the UAV is long bright. After short press the headless function key on the remote control, the remote control emits a "drip" sound to indicate that it enters the irrelevant state, and then press the headless function key and hear a "drip" long sound to exit the headless state. In the headless state, the operator does not need to identify the nose direction of the drone. The aircraft is only controlled according to the lever direction of the remote control. Press and hold to return.

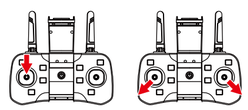


4. One-click drop and emergency stop

When the drone battery is about to run out or when the flight is finished, press the "one-button reset and take off" button, and the drone begins to descend until it reaches the ground, Press and hold the button to stop quickly.

5. Take photos and videos

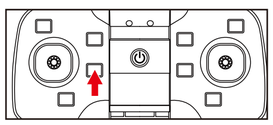
Once the drone is in the air tap the "Photo & Video" button to start taking photos. Press and hold the "Photo & Video" button to start recording.



TAKE FLIGHT

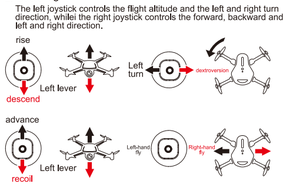
1. One-click reset and take-off

Press the "one button reset and take off" button, the drone began to fly, began to fly freely, And after the flight, press the button to fly the drone back to the original position.



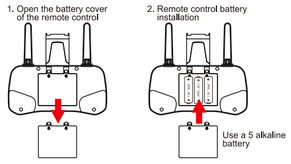
2. Basic flight

The left joystick controls the flight altitude and the left and right turn direction, while the right joystick controls the forward, backward and left and right direction.



BATTERY INSTALLATION AND CHARGING METHOD

1. Open the battery cover of the remote control
2. Remote control battery installation



3. Open the battery cover and correctly place the three AA batteries according to the electrode instructions. (Batteries need to be purchased separately)

LOOK OUT

1. When loading the battery, you must identify the positive and negative terminals of the battery, and cannot install the reverse.
2. Do not mix old and new batteries.
3. Do not mix different types of batteries.

REMOTE CONTROL AND DRONE FREQUENCY

1. After turning on the power switch of the drone, place the drone on the horizontal plane, turn on the remote control, and automatically flash the LED light of the drone.
2. When the LED of the drone is steady on, the frequency alignment is completed.

REMOTE CONTROL CALIBRATION

If the UAV fails to rise vertically during takeoff, it can be corrected by tapping the button (or moving the left and right control lever to the left and right respectively) and hearing a "drip" sound, At this time, the indicator light on the UAV will blink quickly, and wait for the indicator light to be steady on to complete the correction. When the correction command is executed, it must be executed in a smooth turn state parallel to the horizontal line, otherwise the correction effect will be affected. Long press the button to stop the drone.

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.

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 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.

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

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. The device can be used in portable exposure condition without restriction.