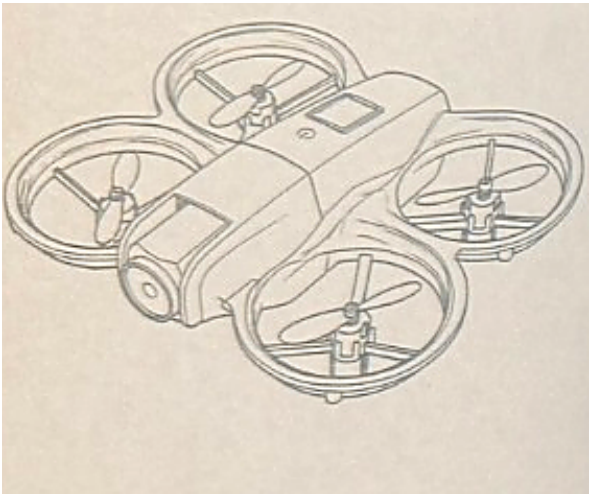
EASY ENGLISH GUIDE

Start here

A simple first-flight checklist

Before you fly



1. Fully charge the drone battery using the supplied USB charging cable.

2. Fit **3 AAA alkaline batteries** in the controller, matching + and - marks.

3. Choose a clear, level takeoff area. Keep people, pets, hair and loose items away.

Pair, take off and land

4. Place the drone flat. Switch on the drone, then the controller.

5. Move the **left stick all the way up, then all the way down**. Wait for the lights to become steady.

6. Face the drone away from you. Start in low speed.

7. Press the one-key takeoff/landing button. The leaflet says the drone rises to about **1.5 m (5 ft)**.

8. Use small stick movements. Press the same button to land.

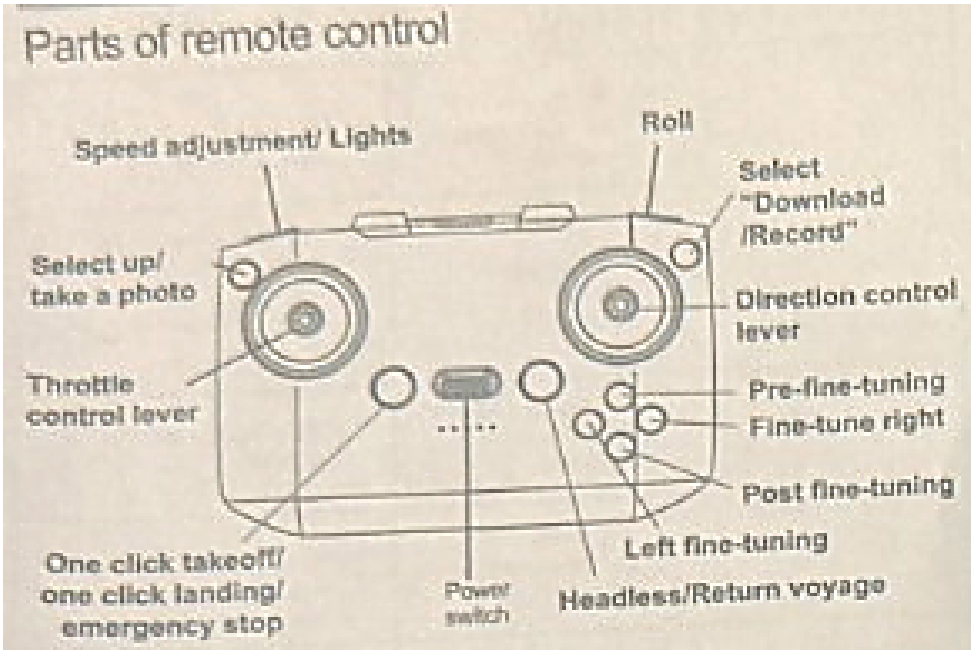
9. After landing, switch off the drone and controller. Let the battery cool before charging.

First flight: Learn basic control before using flips, headless mode or phone control. Keep the drone in sight and within a small practice area.

Applies to the guarded-propeller drone and controller pictured in the supplied leaflet. No model number was visible. Controls and optional features may differ between versions.

Know your controller

Identify the controls before powering the motors



Original controller diagram, enlarged from your leaflet.

The controls you will use most

Left stick: Up/down changes height. Left/right turns the drone.

Right stick: Up/down flies forward/backward. Left/right moves sideways.

Center switch: Controller power.

Round button left of the power switch: One-key takeoff / landing. The leaflet also labels it emergency stop, but does not clearly give the required press action.

Round button right of the power switch: Headless-mode control. The overview also calls it return voyage; see page 4.

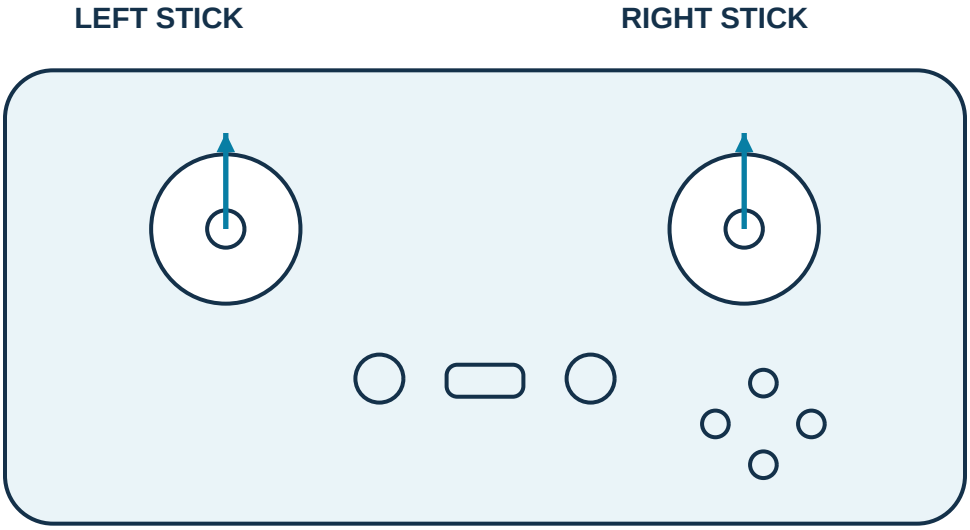
Four small buttons at lower right: Fine adjustment (trim) for forward, backward, left and right drift.

Top left shoulder: Speed selection; hold for light control. **Top right shoulder:** Flip / roll.

Camera-version controls: the small upper-left and upper-right buttons are labeled photo and record in the overview. The camera-angle section uses these controls on certain versions; exact tap/hold behavior is not clearly explained.

Fly with the two sticks

Normal mode: directions follow the drone's nose



Left stick: height and turning

Push up: Climb. **Pull down:** Descend.

Move left: Turn the nose left. **Move right:** Turn the nose right.

Right stick: travel direction

Push up: Fly forward. **Pull down:** Fly backward.

Move left/right: Slide sideways left/right without intentionally turning.

Easy orientation: Start with the camera/nose pointing away from you. If the drone faces you, left/right will appear reversed in normal mode.

Practice and trim

Make short, gentle movements and allow room to stop. If the drone drifts in calm air, tap the trim button in the opposite direction of the drift. Stop adjusting when the hover improves. Land and recalibrate if the drift is strong.

Extra flight features

Use these only after basic flight feels comfortable

Speed and lights

Press the speed button to cycle through three settings: **1 beep = low**, **2 beeps = medium**, **3 beeps = high**. The leaflet says low speed is selected by default. Hold this same button to turn the drone lights off; lights are on at startup.

Flips and rolls

1. Fly in a large, clear area with space above, below and on both sides.
2. Press the top-right flip/roll button.
3. Move the right stick left or right to flip in that direction.

> The leaflet specifies a height above **1 m (3.3 ft)** for flips. Treat this as a minimum instruction, not a guarantee of clearance. Avoid flips near people, obstacles or with a weak battery.

Headless mode

Pair the drone while it is facing away from you so the initial direction is consistent. Press the headless-mode button to enter. The leaflet describes a beep and flashing drone lights. Press again to exit; it describes a long beep. In this mode, stick directions use the established reference rather than the current nose direction.

Camera angle - some versions only

The leaflet says camera angle can be adjusted with the camera-adjustment buttons, and explicitly limits this feature to certain camera versions. If yours has no motorized adjustment, do not force the camera.

> **Return voyage is not explained:** The overview names this function but provides no clear procedure or GPS specification. Do not rely on it as an automatic return-to-home feature.

Charging and maintenance

Power off before battery or propeller work

Charge the drone battery

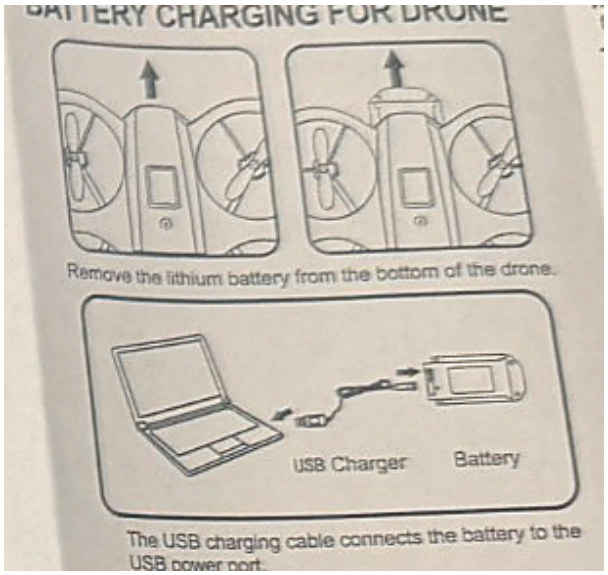
1. Switch the drone off. Remove the lithium battery from the bottom as illustrated.

2. Connect the battery to the supplied USB charging cable.

3. Connect the cable to a suitable USB power source.

4. The leaflet says the charger light is on during charging and goes off when full.

5. Disconnect after charging. Reinstall the battery securely.

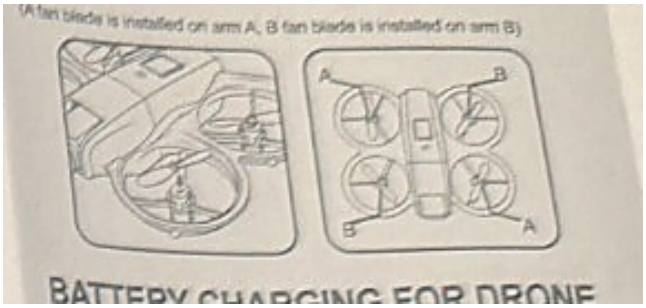


Approximate charging time: 150 minutes, according to the leaflet. Indicator behavior may vary with the supplied charger.

Battery care

Use the supplied charger. Let a hot battery cool first. Charge on a nonflammable surface, away from fabrics and flammable objects, and stay nearby. Do not charge a swollen, leaking or damaged battery. Do not short-circuit, crush or puncture it. The leaflet gives a charging range of 0-40 C (32-104 F). Recycle batteries through a suitable local collection service.

Fit the correct propeller



Match each replacement propeller to its arm marking: **A on A; B on B**. The leaflet says to align it with the motor shaft and press it into place. Check it is secure and turns freely before flying.

Controller batteries: do not mix old and new batteries or different battery types. Install all 3 AAA cells in the marked direction.

Connect the phone app

Optional: use the phone to view the camera feed

Install and connect

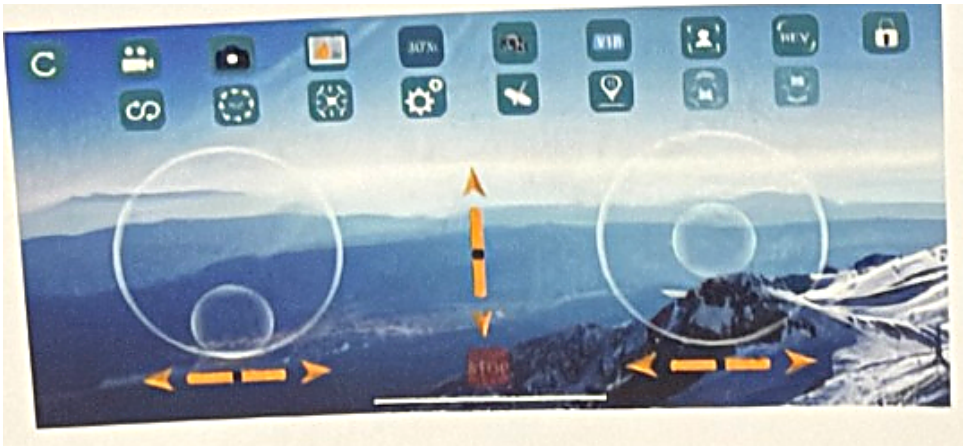
1. The supplied app sheet names **WiFi_CAM**. Search for that exact name in your phone's app store, or use the printed QR code shown below.

2. Switch on the drone. Its lights flash while waiting for connection.

3. Open your phone's **Settings > Wi-Fi**.

4. Select the drone network. The sheet shows its name beginning **WIFI** and ending in a changing suffix (shown as XXX).

5. Once connected, return to WiFi_CAM and tap **START**.



App-screen reference from the supplied sheet.

Original QR code. Destination and current app availability were not independently verified.

What the app buttons mean

Photo / video: Capture images or recordings. **Media:** Open saved files.
Speed: Change the speed level. **Switch cameras:** Use another lens if fitted.
Calibration / trim: Level or fine-adjust the drone. **Takeoff / landing:** Start or finish a flight. **Emergency stop:** Stop motors in an emergency.

Other labeled options include VR view, display reverse, full screen, flight path, acrobat, motion control, headless control and auto-hover. The supplied sheet does not explain every icon's operation; availability may vary. Practice with the physical controller first.

Fix common problems

Land first if flight behavior becomes unpredictable

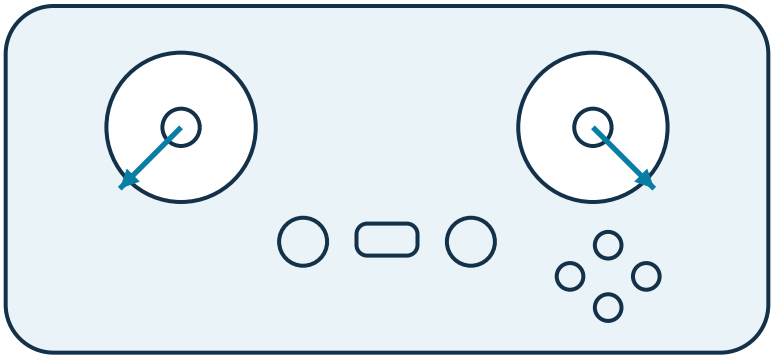
Pairing or takeoff problems

No connection: Charge the drone battery, check the controller batteries and their polarity, then repeat pairing on a flat surface: drone on, controller on, left stick fully up then fully down.

Will not rise / weak lift: Fully charge the battery. Check for jammed or damaged propellers and correct A/B placement. Avoid windy conditions.

Drifts or will not take off straight: Recalibrate on a level surface, then use trim only if needed.

Level calibration



With the drone stationary on a level surface, move both sticks **down and outward** together (left stick bottom-left; right stick bottom-right), as shown. The leaflet says lights flash rapidly, then remain on when calibration finishes. Release the sticks. Do this on the ground, not during flight.

Unexpected landing or loss of control

Use gentle downward stick movement for a controlled descent. If control becomes unreliable, stop flying farther away and land as soon as possible. Avoid wind and interference. The source lists nominal distances of 100 m for the remote and 40-50 m for Wi-Fi; these are not guaranteed usable ranges.

What is not confirmed by these photos

The model number, flight time, exact emergency-stop button gesture and detailed return-voyage procedure are not supplied clearly. Some leaflet edges are cropped. Obstacle avoidance is named once but not explained, so this guide does not assume it is available.

Source note: Rewritten from IMG_0831.jpg, IMG_0832.jpg and IMG_0833.jpg supplied by the owner. Diagrams are enlarged source images or simple redraws. This guide clarifies the supplied instructions; it is not a manufacturer-issued replacement manual.