

Ruko

U11MINI 4K(RC3)

Quick Start Guide v.1.1

+1 (888)892-0155 | Mon-Fri 7:00AM - 7:00PM (PST)

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Flight Steps

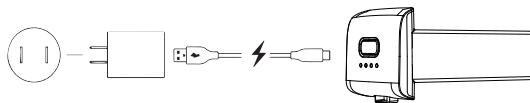
1. Scan the QR code or tap "Guide" on the main screen of the remote controller to view the tutorial video.



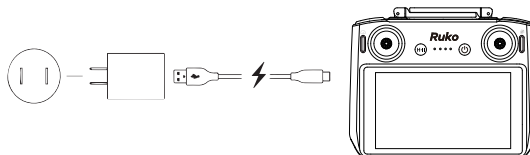
Video Tutorials



2. Charging (Charger Plug Not Included)

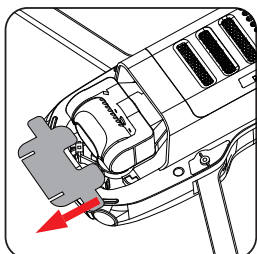
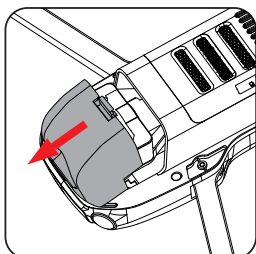


Use the original charging cable and avoid chargers below 5V/2A.

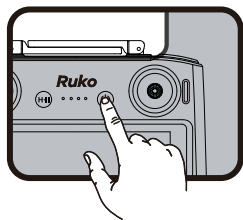
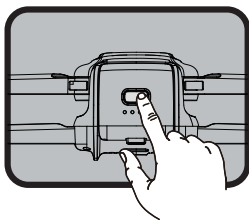


Please fully charge before first use.
Please do not store the battery at full charge.

3. Flight Preparation



Please remove the gimbal cover and gimbal protector first.

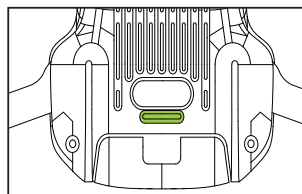


Turn on the drone and remote controller.
Average pairing time is 30 seconds.

4. Confirm GPS Search Completion

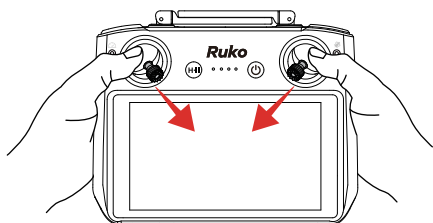


Ensure the GPS signal on the remote is at least 3 bars, and the drone's status light is solid green.



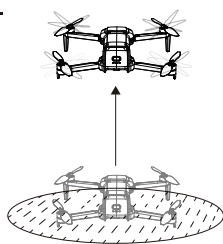
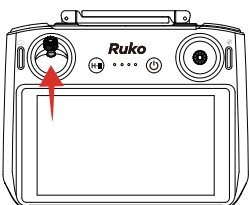
- 5 Start the Motors

- Push joysticks to 5 & 7 o'clock position.
(About 2 seconds)



6. Take off

- Push up the left stick.



7. Download the Quick Transfer App



Tap "Quick Transfer" or search for "Ruko U11" in your phone's App Store.

8. Transfer Videos, Logs, and Other Files



Tap  on the remote to show a QR code, then scan it using the "Quick Transfer" function in the phone App.

Precautions

1. Select the Takeoff Environment

- (1) Avoid taking off near obstacles such as forests or buildings.
- (2) Maintain altitude above obstacles and keep the controller facing the drone during long flights.



Please keep obstacles at least 16 feet away.

2. Choose a Suitable Takeoff Surface

- (1) Choose a level surface for takeoff and landing.
- (2) Using a landing pad is recommended for a smooth and safe flight.

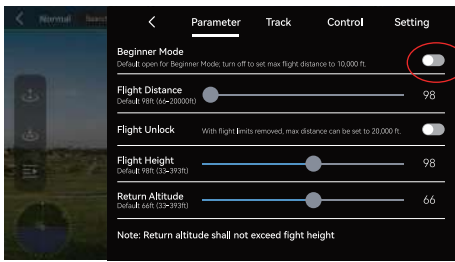


3. Drone Endurance

High Speed Flight	Wind	Cold

High-speed flight or being in a low-temperature or strong wind environment will accelerate power consumption, making it difficult to achieve maximum flight time.

4. Beginner Mode



Turn off Beginner Mode in the settings and save the changes, then you can fly over 98 feet.

5. Return Rules

