

Flight Steps

1. Download the App: Ruko Mini and Watch the Tutorial



(For iOS)



(For Android)

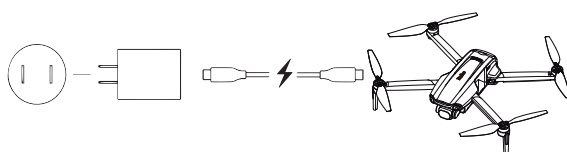


Video Tutorials

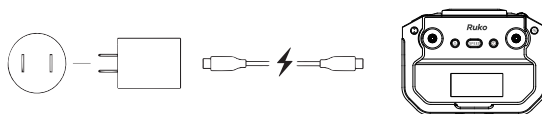
Check out tutorial videos before flying.

2. Register with FAA before flying. See manual for details.

3. Charging (Charging Adapter Not Included)



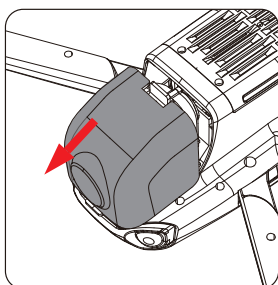
Please use the original charging cable.



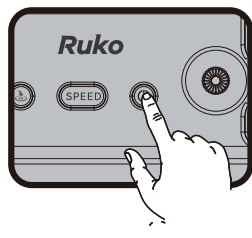
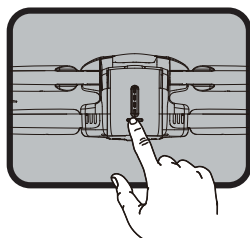
Please fully charge before first use.

Please do not store the battery at full charge.

4. Flight Preparation



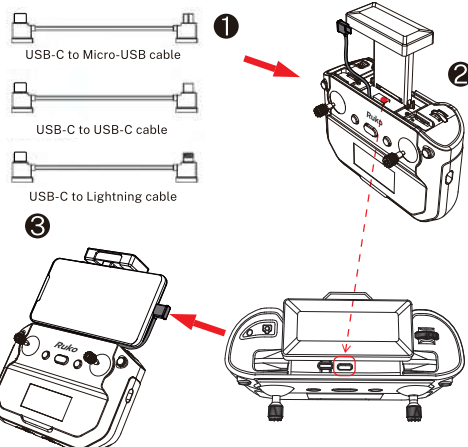
Please remove the gimbal cover first.



Turn on the drone and remote controller.
Pairing usually takes about 20 seconds.

5. Connecting and Setting Up the Data Cable

Three types of data cables are included.
Please choose the one that matches your phone.



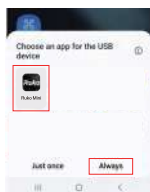
The USB-C to USB-C cable is located at the top of the remote controller (visible after pulling up the phone holder)

6. Setting Up the App

For iOS



For Android



Make sure to open the 'Ruko Mini' app.

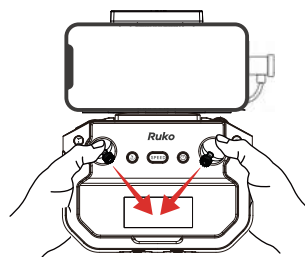
7. Confirm GPS Search is Complete



Make sure the GPS signal has at least 3 bars and the remote controller has connected to at least 8 satellites.

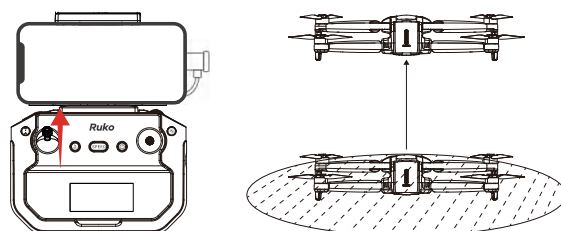
8. Start the Motors

Push the joysticks to the 5 and 7 o'clock positions for about 2 seconds.



9. Take off

Push the left joystick up.



Precautions

1. Choose the Appropriate Flight Environment

- (1) Do not take off near obstacles such as forests or buildings.
- (2) Maintain altitude above obstacles and keep the controller facing the drone during long flights.



2. Choose a Suitable Takeoff Surface

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

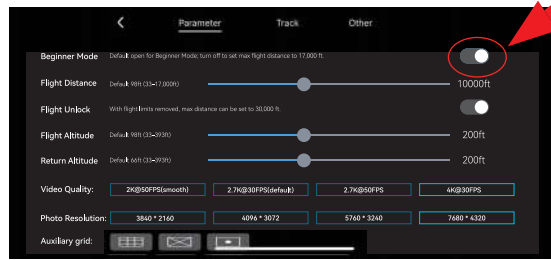


3. Drone Endurance

High Speed Flight	Strong Wind	Low Temperature

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

4. Beginner Mode



Turn off the beginner mode in the app settings and save, then you can fly over 98 feet.

5. Return Rules

