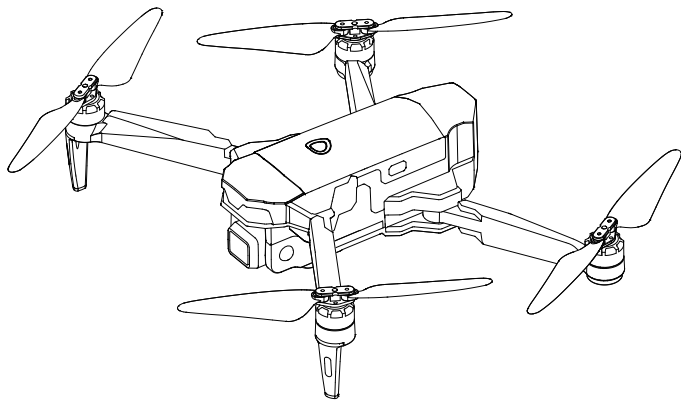


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Quick Guide

(Please keep and read this manual carefully before using this product)



AO18

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(Hotline servicing time from 6 p.m. to 12 a.m.)

OPERATION GUIDE

Download APP



iOS

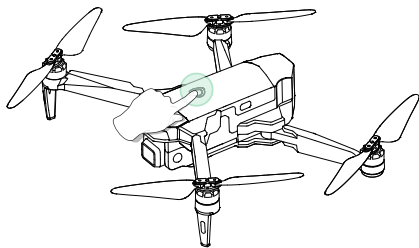


Android APP on Google play

Scan the QR code, corresponding to either App Store™ or Google™ Play Store and download the “W - GPS” application for free.

Required Operating Systems: iOS v8.0 and later / Android v4.3 and later

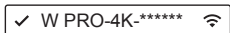
Connect to Wi-Fi



① Short press and then long press the Power Switch approx 2 seconds, and the LEDs on the battery are fully bright and the drone make a sound, means the drone power on, and place it on a level surface with the head forward.

Connect your smart phone to the Wi-Fi network created by the drone. Check the drone's status in the "W - GPS" App.

② Your smartphone will launch a search of the available Wi-Fi networks:



③ Select the Wi-Fi network: W PRO-4K-*****.

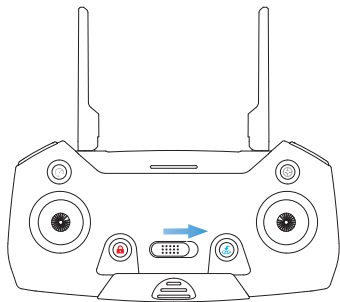
④ Wait for several seconds until your smartphone connect to the Wi-Fi network of the drone.

This connection is generally represented by the Wi-Fi logo appearing on your smartphone's screen.

⑤ Launch the W - GPS application.

> The connection between your smartphone and the drone will be established automatically.

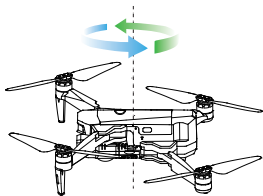
Pairing



After connect the WiFi signal between smart phone and drone. Turn on the switch on the transmitter. Once the transmitter sends out "Beep" sound, it means that the drone has been successfully paired with the transmitter.

Calibrating the Compass

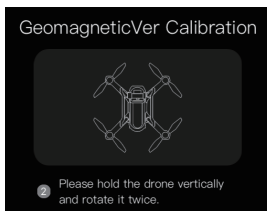
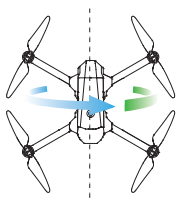
After pairing operation, the LED lights of the drone are sharp-flashing, that mean is begin compass calibration.



Pic 1

Step 1:

Now, the APP interface displays the diagram (Pic 1). Hold the drone horizontally and rotate the drone in approx 3 complete circles. When completed the transmitter sends out “Beep” sound and LED lights of drone flash slowly.



Pic 2

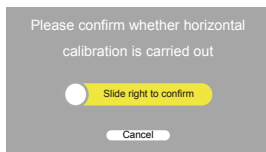
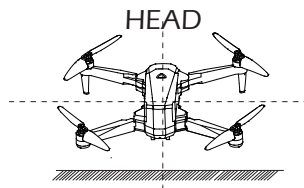
Step 2:

Now, the APP interface displays the diagram (Pic 2). Hold the drone vertically and rotate the drone in 3 complete circles. When completed the transmitter sends out “Beep” sound and LEDs lights of drone turn solid.



Attention:

- If the GPS receives a signal from 7 or more satellites the rear LEDs of the drone will flash twice per second.
- Every time the drone is powered on the compass calibration should be performed.

Gyroscope calibration

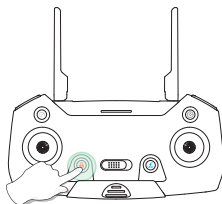


Pic 3

Now, the APP interface displays the diagram (Pic 3). Place the drone on the level surface and  Slide right to confirm . The LED lights of the drone will flash rapidly for about 3 seconds. When completed, the front and rear lights turn solid. Or press the Gyroscope calibration switch “” on the remote control. The LED lights of the drone will flash rapidly for about 3 seconds. When completed, the front and rear lights turn solid.

Unlocking the Motor

Please unlock the motor before take-off.



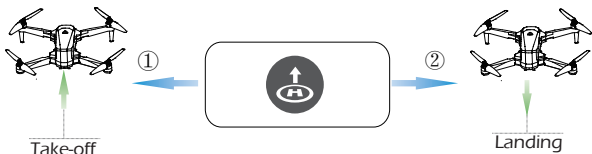
Pic 4




Press the red button “” (Pic 4) , the motors rotate.




- ① Unlock the motor function will be activated, base the GPS receives a signal from 7 or more satellites OR Indoor mode.
- ② If you do not any operation approx 10 seconds after unlock the drone, the motors will stop rotating.

One Key Takeoff/ Landing



① After unlocking the drone, press the “” button in the APP interface, then “ Slide right to confirm ” and the drone will automatically take off and hover at 1.5m altitude. Or press the button “” again for take off after unlock the motors.

② When the drone is flying, press the “” button, the drone will flight back to the Home point and automatically land on the ground.

Tips:

Before flying, make sure the GPS Mode is turned on in case the drone gets lost!

CONTACT US

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