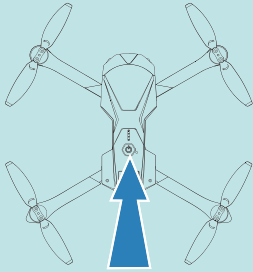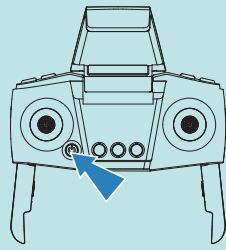# How To Fly

1

Download Loolinn Air App

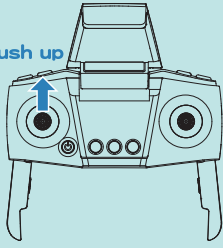**2**

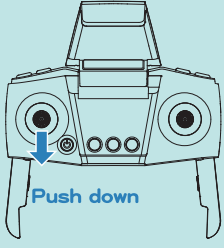

3

4

Push up

5

Push down

6

Internet

CMCC
LTE

Wi-Fi
Find and connect to Wi-Fi networks

Drone-wifi-a00803
Connected

7

75
:1.4.0

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Preparations >>

8

Calibrate

1、Put the aircraft in a horizontal position;

2、Open power，the light always-on；

3、Click【Calibration】button,the lights will flashing；

4、Calibration finished,when the lights ngo from flashing to always-on.

Calibrate

Next >>

9

Calibrate

1、Click【Calibration】button，(Or move the left rocker to the lower right corner,and press the【Calibration】key)，the lights will go from always-on to slow flashing;

2、Horizontally rotate the drone 2~3 times，util the lights go from slow flashing to quick flashing;

3、Vertically rotate the drone 2~3 times，util the lights go from quick flashing to always-on，calibration finished.

Calibrate

<< Back

Start >>

10

Calibrate

1、Click【Calibration】button，(Or move the left rocker to the lower right corner,and press the【Calibration】key)，the lights will go from always-on to slow flashing;

2、Horizontally rotate the drone 2~3 times，util the lights go from slow flashing to quick flashing;

3、Vertically rotate the drone 2~3 times，util the lights go from quick flashing to always-on，calibration finished.

Calibrate

Please start horizontal calibration

<< Back

Start >>

11

Calibrate

1、Click【Calibration】button，(Or move the left rocker to the lower right corner,and press the【Calibration】key)，the lights will go from always-on to slow flashing;

2、Horizontally rotate the drone 2~3 times，util the lights go from slow flashing to quick flashing;

3、Vertically rotate the drone 2~3 times，util the lights go from quick flashing to always-on，calibration finished.

Calibrate

Please start vertical calibration

<< Back
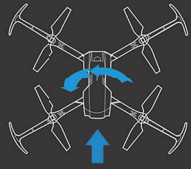
Start >>

12

A:0.1m   H:0.0m/s   S:0.000000
D:0.0m   V:-0.2m/s   W:0.000000

stop

SD:0M/0M

Please take care of safety，keep a distance of more than 3 meters between you and the drone.
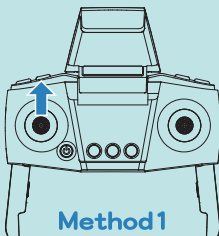
Submit

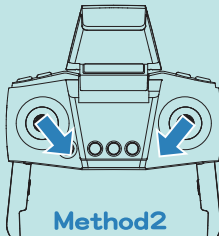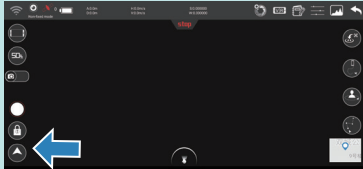When the satellite icon in the upper left corner is blinking and the light flow icon is alway:
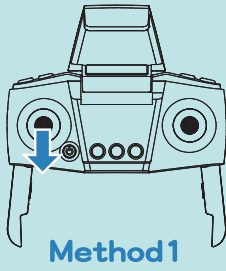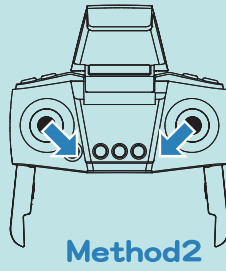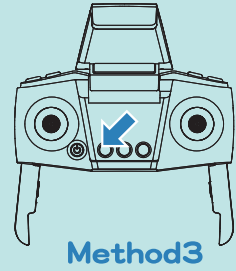
13

Take Off

Method1

or

Method2

or

Method3

Landing

or | or

Method1 **Method2** **Method3**

Basic Operation

Ascend

Descend

Right rotation | Left rotation

Backward

Forward

Leftward | Rightward

App Control

APP Ver : 1.0.75
Firmware Ver : 1.4.0

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Non-fixed mode
A:0.0m   H:0.0m/s   S:0.000000
D:0.0m   V:0.0m/s   W:0.000000

stop

A

Flight parameter setting   Save

Beginner Mode:
Max height: 70   (30~70)
Max radius: 200   (30~200)

B

Description of operation interface function（1）

WiFi   satellite   GPS   revolve lens   flight record album
    WiFi   battery   VR   parameter   back

stop

rocker on/off   one key to return
speed   emergency landing   human tracking
switch camera   palm control   GPS tracking/host tracking
photograph/camera   GPS tracking   / palm control
unlock   trajectory flight   surrounding the flight
take-off/landing   waypoint flight   Trajectory flight/waypoint flight
                                                               switch to map

Front Lens Pan Controller   Aircraft attitude display