GPS DRONE
USER MANUAL

WARNING:
● When taking off make sure that the operator is 3 meters away from the drone, and keep far away from any crowds and property.
● The players must operate the drone as required by the instructions. Pay attention to the flight safety and understand the accident liability caused by your own negligence!
● When outdoor before taking off please confirm that the GPS calibration is completed and the GPS signal number is more than 10PCS.
● This drone provides two flight modes: Indoor mode and GPS mode, before flying, please select the appropriate mode according to the environment.

Please read this manual carefully before operation and keep it properly for future reference.

Thank you for purchasing our GPS Drone. Please read all instructions and warnings carefully before operating. Please also keep this instruction manual for future reference and maintenance.

IMPORTANT
1. This product is not a toy. It is a precision device, integrating machinery and electronics with air mechanics and high frequency transmission. It requires correct assembly and debugging to avoid any accident. The user should operate and control this product in a safe manner. In case of incorrect operation, it may cause serious injury or damage property. It can also be hot due to incorrect operation.
2. This product is suitable for those who are experiencing operating UAV and age no less than 14 years.
3. In the event of a problem during using, operating, or maintenance, please contact the local sales agent or retailer or keep in touch with the responsible staff of our company.
4. Small parts are included with this product. Please place it beyond the reach of the children to avoid any accidental swallowing or parts being mistakenly swallowed.

INTRODUCTION SAFETY PRECAUTIONS
The R/C-flying model can be dangerous if mis-use, please make sure you keep it far away from any person or spectators when flying. In correct installation, poor conditions, or users not proper operation of this product, may cause serious injury to the aircraft or injure people or may cause an unexpected accident. Please pay close attention to flying safely and learn to recognize how dangerous conditions which may cause an unexpected accident, please try our negligence.
● This R/C aircraft may vary slightly in speed or sensitivity while flying and can cause potential danger. Therefore, please keep it far away from crowds, buildings, trees, high voltage wires, etc. Please also avoid flying in adverse weather conditions such as rain, electrical storms, and high winds to ensure safety of the near, any spectators, and surrounding property.
● Keep it far away from any overheated environment.
● The blade of the aircraft is composed of many precision electronics and mechanical parts. Therefore,please try to avoid any moisture or water content from entering the main body of the aircraft and control or receiving, and also the electronic and electronic parts and thus cause an accident.
● Only operate with included parts for intended use.
● Please use our original parts for any re-equip-parts or maintenance to ensure flying safely. Please operate and use only under the instruction the protect function permitted. Using unapproved parts will void warranty. DO NOT use for any illegal purpose or any flying that is prohibited by law.
● Avoid controlling it independently.
● New users may have certain difficulties during the early stages of learning to operate this aircraft. Please try to avoid operating the aircraft alone. When available always operate this aircraft under the guidance of a more experienced user.
● Do not operate under the influence of alcohol.
● Never use this aircraft when you are tired, ill or under the influence of alcohol, fatigue, bad mental state, or incorrect operation may increase the probability of accidental risk.
● Keep body a safe distance from aircraft when operating.
When the drone is flying please keep the drone far from the operator and any surrounding persons or objects so as not to cause danger or damage.
● Store it in a safe place.
The R/C aircraft is composed of material such as metal, fiber, plastic, electronics etc. Therefore, please keep it away from any heat source and avoid prolonged under direct sunlight. Excessive heat exposure can cause distortion and damage.

KNOW YOUR Drone

1. Drone top cover
2. Drone bottom cover
3. Propeller
4. Arms
5. Motor
6. GPS battery

7. Legs
8. Bottom camera
9. Intake/exhaust cover
10. Switch
(Depress 3 seconds boot /Depress 3 seconds shutdown)
11. Memory card slot

ACCESSORIES

KNOW YOUR REMOTE CONTROL

Structures of remote control

1. Surround flight (GPS on/off) (depress 3 seconds)
2. Left joystick5 Speeds mode (Press down)
3. Headless mode (depress 3 seconds) Return To Home
4. Start (unlock)
5. Antenna
6. Compass
7. LCD display
8. Right joystick
9. One key ascend/descent (depress 3 seconds)
10. Headless mode (depress 3 seconds)
11. Power switch
12. Photo/Video
13. One key return
14. Camera up/down
15. Camera ascend
16. Camera down/award

LCD Display

LITHIUM BATTERY INSTRUCTION

Remote control battery installation
Open the battery cover and insert the 3 AA batteries correctly according to the electrode instructions.
(Batteries not included)

⚠ Note!
When the remote control is in low power, there is a DIDDI sound. You need to change the battery. Meanwhile, the LCD screen TX indicates the voltage is less than 3.5V. (Depending on the environment, the value will vary) Note2:
1. Make sure the battery is loaded correctly according to the polarity indications on the battery compartment.
2. Please do not mix old and new batteries together.
3. Please do not mix different types of batteries together.

Battery charging for drone

1. Depress the clip at the bottom of the battery
2. Take out battery
3. Connect lithium battery and USB charging interface by USB charger

⚠ Note:
1. When the drone is in low power, there is a long DIDI sound, and the LCD screen RX indicates the voltage is less than 7.3V. (Depending on the environment, the value will vary)
2. When charging, the battery lights flash in turn, four lights all on indicate that the battery is full. When charging, please remove the battery from the USB. The charging time is about 2.5 h.
3. Please take out the battery after flying.

BATTERY INSTRUCTIONS

There is a certain risk when using a lithium battery. It may cause fire, body injury or property loss. Users must be aware of the risks and take full responsibility for using batteries improperly.

● If battery leakage occurs, please avoid contacting your eyes and skin with electrolyte. Once it happens, please wash your eyes with clean water and seek medical care immediately.
● Please remove the plug immediately if you sense any peculiar smell, noise or smog.
Battery charging
● Please use the charger from the original factory to ensure your safe usage.
● Do not charge distant or nonburn battery.
● Do not overcharge the battery. Please unplug the charger once fully charged.
● Do not charge the battery near a flammable, such as carpet, timber floor or wood furniture or on the surface of electro-conductive objects.
● Please always keep an eye on the battery when charging.
● Do not charge the battery over heat or too high current, too fast.
● The charging temperature should be between 0℃to 40℃.
● Rechargeable batteries are to be removed from the product before being Charged.
● Exhausted batteries are to be removed from the product.
● Supply terminals are not to be short-circuited.
● The battery chargers used with the toy are to be regularly examined for damage to the cord, plug, enclosure and other parts, and in the event of such damage they must not be used until the damage has been repaired.
● Non-rechargeable batteries for remote control are not recharged.
Battery recycling
Do not dispose the battery as daily rubbish. Please familiarize yourself with the local garbage disposal method and dispose it according to the special requirement.

PRE-FLIGHT PREPARATION
1. Unfold the drone
Unfold the front two arms first (Near thearmrest) then extend the back two arms. When making folding, fold the back arms first, then the front.

2. Propellers installation

L corresponds to L, R corresponds to R

Press down the propeller with the crankshaft and screw it

⚠ Note: When installing or dismantling the propeller, please do not exert force on the propeller to avoid distortion.

3.Open the cover of gimbal (for drone with gimbal)
Press the clip of the gimbal cover and remove it.

4. The method to assemble clip on phone

Pull out the holder for the phone

Clip the phone

5. Install APP software and APP operation refer to WIFI INSTRUCTION

6. Pairing controller and drone

● Place the drone on a level surface, depress the switch for 2 seconds and switch on it, the LED lights flash.
● Then switch on the controller, the front lights on the drone turn to solid, the pairing between controller and drone is successful automatically.
● The drone defaults to the GPS mode. In this mode, the LCD screen shows "GPS On" and indoor mode is switched, after pairing between controller and drone, the drone's front lights will turn solid and the back will keep flashing.

7. Compass (magnetometer) calibration
After Pairing, you need to do compass calibration by two steps, press the compass key, the drone lights begin to flash quickly.
● Keep the drone level and pick it up about 1M height, then rotate 5 circles, there is a DI sound and back lights on drone will turn to solid.

● From the bottom, hold the drone face-up about 1M height and rotate it 3 circles, there is a DI sound and front lights also turn to solid, compass calibration is okay.

8. Gyro calibration
Gyro calibration could be applied to ensure drone fly vertically. Push the two joysticks to the right corner at the same time. When there are sounds of DI on controller and the lights on the drone quickly flash, then gyro calibration was successful. Drone must be placed on a level surface and remain stationary while calibrating.

MODE SWITCHING

● The drone provides two flight modes : Indoor mode (LCD screen shows GPS off and mode 1) and GPS mode (LCD screen shows GPS on and mode 2). Before take off, the corresponding flight mode can be selected according to the flight environment.
● The drone defaults to the GPS mode. In this mode, the drone can be operated only after the satellite searching (GPS calibration) is completed.
● Under indoor and near GPS signal environment, press the key indoor mode to control the drone.
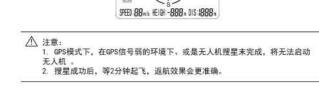● In the indoor mode, the drone's front lights will turn to solid and the back will keep flashing. The drone will not provide the GPS functions.
● Flight mode can only be selected before take-off. After taking off, it cannot be switched.

Indoor mode   GPS mode

7. Compass (magnetometer) calibration
After having, you need to do compass calibration by two steps, press the compass key, the drone lights begin to flash quickly.
● Keep the drone level and pick it up about 1M height, then rotate 5 circles, there is a DI sound and back lights on drone will turn to solid.

⚠ Note:
1. In GPS mode, the drone can not be started in a weak GPS signal environment or the GPS calibration is not finished.
2. After succeeding GPS calibration, wait for 2 minutes to take off, the RETURN TO HOME will be more accurate.

8. GPS calibration (Satellite searching)
After Compass calibration, set the drone back down to level surface, back lights start flashing fast, drone is finalizing the GPS calibration. Once controller makes a long DI sound and all lights have switched to solid (the GPS signal number is more than 10PcS), after waiting for 2 minutes the drone is ready to fly. LCD screen displays "GPS ON" and "MODE 2".

FLY SAFE

Fly in open areas   Strong GPS   Maintain the line of sight   Fly below 150M

Avoid flying over or near obstacles, crowds, high over voltage power lines, trees, airport or bodies of water. Do not fly near strong electromagnetic sources, such as power lines and base stations, as it may affect the onboard compass.

Stay away from the rotating propellers and motors.

Do not use the drone in adverse weather conditions, such as rain, snow, fog and wind speeds exceeding 10 m/s or 22mph.

No Fly Zone

START YOUR FLIGHT

⚠ Note:
1. Only can choose remote controller or mobile phone APP to operate the drone!
2. If using a mobile phone to operate the drone, only can be operated in GPS mode, please choose an open and spacious space for operation!

1. Take off and landing
Take off: After compass calibration and GPS calibration, press the key "start" to unlock the drone and push forward the left joystick to realize drone take-off, or just press the key ascend to fly.
Landing: Pull down left joystick to realize drone landing in the process, or press one key descend to land the drone.

2. Basic flight

Left Joystick

Right Joystick

3. Return to home (RTH)
Press the key "Return to home", the drone will fly back automatically.

Smart RTH
Press the key Return to home, there is a DI sound on the controller and the lights on the drone start to flash. Press this key again, exit this mode.

Low-battery RTH
Low-battery RTH is triggered when the drone battery level is low. The drone will fly back to where you set about 20 m away. You can still control your drone. Pull the joysticks downward to land.

3. Set 3 speeds mode
Press down 3 speed mode button (Left joystick), you can hear corresponding sounds, the drone is set 3 speed mode.

4. Headless mode
Depress 3 seconds the "headless mode" key, the controller makes sounds DIDI and back lights on drone start to flash , in this mode, it defaults the drone front direction, in anyway, the drone flies direction is the same. Press "headless mode" for 3 seconds again and exit this mode.

5. Return to home (RTH)
The Return to home (RTH) function brings the drone back to the last recorded home point. There are 3 types of RTH an GPS mode: Smart RTH / Low-battery RTH / Failsafe RTH)

6. Follow me
The drone follows your mobile phone.

7. Follow me
Follow me function refer to WIFI INSTRUCTION.

8. Way point flight
Way point flight function refer to WIFI INSTRUCTION.

9. Photo/video taking
Photo "Photo" key on controller to take photo.
Depress 3 seconds "Video" key on controller to start video taking and depress again to finish.

FLY SAFE
Failsafe RTH
Drone will enter failsafe RTH mode if the signal of the controller is lost, dron fly back to the record point, Flight Route will be shorter ,if the drone if drone flies into your view. Pull the joystick down to land the drone in a safe place.

9. GPS surround flight
All GPS mode press surround flight key (pic.1), the drone looks for its direction automatically.
● Push the right joystick left-front, the drone flies surround counterclockwise (pic.2)
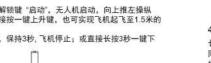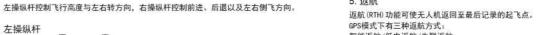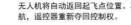● Push the right joystick right-front, the drone flies surround clockwise. (pic.3)

PROBLEM & SOLUTION

No.	Problems	Solution
1	Fail to charge for drone	Must use the original battery and USB line
2	Remote controller is out of control/switch is not on	Battery has run out of power,change new battery
3	The drone frequently switch off,sometimes unable to do calibration	Battery of the drone or controller has run out of power/need to change drone battery or controller remote controller battery
4	After calibration, the fight lights on drone still flash	Wrong calibration, re-operate calibration again
5	After calibration, the front lights flash as well, unable to connect	Drone battery has run out of power, take it out and charge the battery
6	Mobile phone can't connect WIFI	Connect APP after reinstalling
7	Get the WIFI name but cannot display the image	1. Replace your mobile to An-droid APP and operate it
8	Unable to connect to controller after calibrating	The plug cire connecting the WIFI board is loose, needs to take it out and reinsert it to connect it
9	Image display is stuck or lost	The plug cire connecting the WIFI board is loose, needs to take it out and reinsert it to connect it
10	Stop start and video/photo cannot take off	Check whether memory card is inserted

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GPS无人机
飞控说明书

重要提示:
● 起飞无人机时,确保操作者离飞机3米以上,飞行时务必远离人员及物体。
● 请操作飞行者务必按照说明书的要求操作,注意飞行安全,认清了解您因操 作自身不慎所造成的飞行。
● 户外飞行,起飞前请确保GPS校准已经成功且预置卫星数大于10PCS。
● 本无人机提供室内和GPS两种飞行模式,两种模式因环境的不同,起飞前请 根据飞行环境选择相应的飞行模式。

请仔细阅读本说明书后再进行操作并请妥善保管以备日后参考。

感谢您购买我公司的无人机,无人机的操作使用需谨慎,请认真阅读所有 注意事项及警告。使用前,请认真阅读本说明书,并妥善保存,以备日后 参考和维护。

重要声明
1. 该产品不是玩具,而是精密装置,集机械、电子、空气动力学和高频发射等于一体的 精密装置,需要正确装配和调试才能避免安全事故。不正确的操作可能会对人和物体 造成严重损伤;或有可能因操作错误导致发热的状况。
2. 本产品适合于有操作无人机经验的用户,年龄不小于14周岁。
3. 在使用、操作或维护过程中,遇到问题时,请与当地的销售代理商、经销商联系或与 我公司相关负责人保持联系。
4. 本产品中含小部件。请将其放在儿童触摸不到的地方,以免误吞小部件导致吞咽 或零件被误吞。

安全注意事项说明
遥控模型飞行器不正确使用也可能会造成危险,飞行前请确保你离人群和旁观者。 此产品由机械、电子组成并高频发射。安装不正确、使用条件差或用户操作不当都可能对 飞机造成严重损坏或对人体造成伤害,可能会产生意外事故。请密切注意飞行安全,学会 认清危险情况,防止产生意外事故。请勿大意。

● 此无人机飞行可能会存在速度或灵敏度的不同,从而有潜在的危险。因此请将它远离 人群、建筑物、树木、高压线等,也请避免在恶劣天气条件下飞行,如下雨、雷暴及大风 天气,以确保附近人员、旁观者及周围物体的飞行安全。
● 让其远离任何过热的环境。
● 无人机的桨叶由许多精密的电子部件和机械部件组成,因此请尽量避免任何水分或水 份进入飞机主体及控制或接收器,也可能会造成电子部件及零件损坏,从而产生事故。
● 只用附带的部件作预期用途。
● 请使用我公司原装部件进行任何重新装配零件或维护,以确保飞行安全。请仅在保护 功能允许的情况下操作使用,使用未经许可的部件将会使保修无效。切勿用于任何非法 用途或任何法律禁止飞行的地方。
● 避免独立操控。
● 新用户在学习操作此飞机的早期阶段可能会遇到一定的困难,请尽量避免独自操作飞 机。有可用时请在更有经验的用户指导下操作本飞机。
● 不要在饮酒后操控。
● 疲惫、生病或饮酒后切勿使用此飞机,疲惫不堪或精神状态不佳或操作不当可能会增 加意外风险的概率。
● 操作时身体离飞机保持安全距离。
无人机在飞行中请让飞机远离操作者和周围任何人或物体,以免造成危险或损坏。
● 存放在安全的地方。
遥控飞机由金属、纤维、塑料、电子等材料组成,因此请让其远离任何热源,避免长 时间在阳光下曝晒,过热会造成变形及损坏。

认识你的无人机

1. 机壳上盖
2. 机壳下盖
3. 螺旋桨
4. 机臂
5. 电机
6. GPS电池

7. 机脚
8. 底部摄像头
9. 进/出气盖
10. 开关机键
(长按3秒开机/长按3秒关机)
11. 储存卡插槽

配件

认识你的遥控器

遥控器的按键结构

1. 环绕飞行(GPS开关)(长按3秒)
2. 左手油门定点(按下)
3. 无头模式(长按3秒)一键返航
4. 启动(解锁)
5. 天线
6. 指南针
7. 液晶屏显
8. 右摇杆
9. 一键升降(长按3秒)
10. 无头模式(长按3秒)
11. 电源开关
12. 拍照/录像
13. 一键返航
14. 摄像头上调
15. 摄像头上升
16. 摄像头下降

LCD显示

锂电池使用说明

遥控器电池安装
打开电池盖,根据电极说明正确放入3节 AA电池。
(电池不包含)

⚠ 注意:
当遥控器处于低电量状态时,会发出DIDI声。你需要更换电池。同时,LCD 屏上TX指示电压小于3.5V(视具体环境而定,数值会有所不同)。
注2:
1. 确保根据电池仓上的极性指示正确装入电池。
2. 请不要混用新旧电池。
3. 请不要混用不同类型的电池。

无人机电池充电

1. 按下电池底部的卡扣
2. 取出电池
3. 用USB充电器连接锂电 池和USB充电接口

⚠ 注意:
1. 当无人机处于低电量状态时,会发出长DIDI声,LCD屏幕上RX指示电压小于7.3V (视具体环境而定,数值会有所不同)。
2. 充电时,电池指示灯循环闪烁,四个灯全亮表示电池充满。充电时,请将电池从USB 取下。充电时间约为2.5小时。
3. 飞行后请取出电池。

电池使用注意事项

使用锂电池有一定的风险,可能引起火灾、人身伤害或财产损失。使用者必须意识 到风险,并对不当使用电池承担全部责任。

● 如果电池发生泄漏,请避免接触您的眼睛和皮肤。一旦发生这种情况,请立即用清水 冲洗眼睛并及时就医。
● 如果您闻到任何异味、噪音或烟雾,请立即拔掉插头。
电池充电
● 请使用原厂充电器以确保安全使用。
● 请勿给远方或非燃电池充电。
● 请勿过度充电。充满后请拔掉充电器。
● 请勿在易燃物附近充电,如地毯、木地板或木制家具,或在导电物体表面充电。
● 充电时请随时关注电池。
● 请勿过热或过大电流、过快充电。
● 充电温度应在0℃到40℃之间。
● 充电前应从产品中取出可充电电池。
● 应从产品中取出已用完的电池。
● 供电端不得短路。
● 与玩具一起使用的电池充电器应定期检查,检查电源线、插头、外壳及其他部件是否 损坏,如有损坏,必须修复后才能使用。
● 遥控器用不可充电电池不充电。
电池回收
不要把电池当做日常垃圾处理。请熟悉当地的垃圾处理方法,并按照特殊要求处理。

飞行前准备
1. 展开无人机
先展开前两个机臂(靠近扶手),然后展开后两个机臂。折叠时,先折叠后机臂,再 折叠前机臂。

2. 安装桨叶

L对应L,R对应R

用曲柄按下螺旋桨并拧紧

⚠ 注意:安装或拆卸螺旋桨时,请勿对螺旋桨用力,以免变形。

3. 打开云台盖(适用云台机)
按下云台盖的卡扣并取下。

4. 手机安装方法

拉出手机支架   夹住手机

5. 安装APP软件及APP操作请参考WIFI使用说明书。

6. 遥控器与无人机对频

● 将无人机放在水平面上,长按开关2秒并打开,LED灯闪烁。
● 然后打开遥控器,无人机前灯变为常亮,遥控器与无人机对频成功自动完成。
● 无人机默认为GPS模式。在此模式下,LCD屏幕显示"GPS On",切换为室内模式,遥 控器与无人机对频后,无人机前灯变为常亮,后灯保持闪烁。

7. 指南针(罗盘)校准
对频后,需要分两步进行指南针校准(罗盘)校准。按下罗盘键,无人机灯开始快速 闪烁。保持无人机水平,拿起约1M高度,然后旋转5圈,会发出DI声,无人机后灯变 为常亮。

● 从底部将无人机正面朝上约1M高度,旋转3圈,会发出DI声,无人机前灯也变为常 亮,指南针校准完成。

8. 陀螺仪校准
陀螺仪校准可以用来确保无人机垂直飞行。同时将两个摇杆推到右角。当遥控器发出 DI声,无人机灯快速闪烁时,陀螺仪校准成功。无人机必须放置在水平面上并在校准 时保持静止。

模式切换

● 无人机提供两种飞行模式(LCD屏幕显示GPS OFF和MODE 1)和GPS模式(LCD屏幕 显示GPS ON和MODE 2)。起飞前,可根据飞行环境选择相应的飞行模式。
● 无人机默认为GPS模式。在此模式下,只有完成卫星搜索(GPS校准)后才能操作无人机。
● 在室内和GPS信号弱的环境下,按室内模式键来控制无人机。
● 在室内模式下,无人机前灯变为常亮,后灯保持闪烁。无人机将不提供GPS功能。
● 飞行模式只能在起飞前选择。起飞后,无法切换。

室内模式   GPS模式

7. 指南针(罗盘)校准
对频后,需要分两步进行指南针校准(罗盘)校准。按下罗盘键,无人机灯开始快速 闪烁。保持无人机水平,拿起约1M高度,然后旋转5圈,会发出DI声,无人机后灯变 为常亮。

⚠ 注意:
1. 在GPS模式下,无人机不能在GPS信号弱的环境或GPS校准未完成时启动。
2. GPS校准成功后,等待2分钟起飞,一键返航会更准确。

8. GPS预置成功
指南针校准后,将无人机放回水平面,后灯开始快速闪烁,无人机正在完成GPS校准 。一旦遥控器发出长DI声,所有灯都已变为常亮(GPS信号数大于10PCS),等待2分 钟后,无人机就可以飞行了。LCD屏幕显示"GPS ON"和"MODE 2"。

飞行安全指引

在空旷区域飞行   强GPS信号   保持视距内飞行   150M以下飞行

避免飞越或靠近障碍物、人群、高压电线、树木、机场或水域。请勿在强电磁源附近 飞行,如电线和基站,因为它可能会影响机载指南针。

远离旋转的螺旋桨和电机。

请勿在恶劣天气条件下使用无人机,如雨、雪、雾和风速超过10米/秒或22mph的天气。

禁飞区

开始飞行

⚠ 注意:
1. 只能选择遥控器或手机APP来操作无人机!
2. 如果使用手机操作无人机,只能在GPS模式下操作,请选择开阔和宽敞的空间操作!

1. 起飞与降落
起飞:指南针校准和GPS校准后,按"启动"键解锁无人机并向前推左摇杆实现无人机 起飞,或只需按升键飞行。
降落:在此过程中下拉左摇杆实现无人机降落,或按一键下降来降落无人机。

2. 基本飞行

左摇杆

右摇杆

3. 一键返航(RTH)
按下"一键返航"键,无人机会自动飞回。

智能返航
按下一键返航键,遥控器发出DI声,无人机灯开始闪烁。再次按下此键,退出此模式。

低电量返航
当无人机电量低时触发低电量返航。无人机将飞回您设置的约20m远的地方。您仍然 可以控制您的无人机。向下拉摇杆降落。

3. 3档速度模式
按下3档速度模式按钮(左摇杆),您可以听到相应的声音,无人机设置为3档速度模式。

4. 无头模式
长按3秒"无头模式"键,遥控器发出DIDI声,无人机后灯开始闪烁,在此模式下,它 默认无人机前方向,无论怎样,无人机飞行方向相同。再次长按3秒"无头模式"退出 此模式。

5. 一键返航(RTH)
一键返航(RTH)功能将无人机带回最后记录的起飞点。GPS模式下有3种返航:智能返 航/低电量返航/失控返航)

6. 跟随飞行
无人机跟随您的手机飞行。

7. 跟随飞行
跟随飞行功能请参考WIFI使用说明书。

8. 航点飞行
航点飞行功能请参考WIFI使用说明书。

9. 拍照/录像
按"拍照"键在遥控器上拍照。
长按3秒遥控器上"视频"键开始视频拍摄,再次长按结束。

飞行安全指引
失控返航
如果遥控器信号丢失,无人机会进入失控返航模式,无人机飞回记录点,如果无人机 飞入您的视野,飞行路线会更短。下拉摇杆在安全的地方降落无人机。

9. GPS环绕飞行
所有GPS模式按环绕飞行键(图1),无人机自动寻找其方向。
● 向左前推右摇杆,无人机逆时针环绕飞行(图2)
● 向右前推右摇杆,无人机顺时针环绕飞行。(图3)

问题及解决方法

序号	问题	问题原因及解决
1	无人机无法充电	必须使用原装电池和USB线
2	遥控器失控/开关打不开	电池电量耗尽,换新电池
3	无人机经常关机,有时无法校准	无人机或遥控器电池电量耗尽/需更换无人机电池或遥控器电池
4	校准后,无人机飞行灯仍然闪烁	校准错误,重新校准
5	校准后,前灯也闪烁,无法连接	无人机电池电量耗尽,取出并充电
6	手机无法连接WIFI	重装后连接APP
7	获取WIFI名称但无法显示图像	1. 将您的手机更换为安卓APP并操作
8	校准后无法连接遥控器	连接WIFI板的插线松动,需取出重插连接
9	图像显示卡顿或丢失	连接WIFI板的插线松动,需取出重插连接
10	起飞及录像/拍照无法起飞	检查存储卡是否已插入