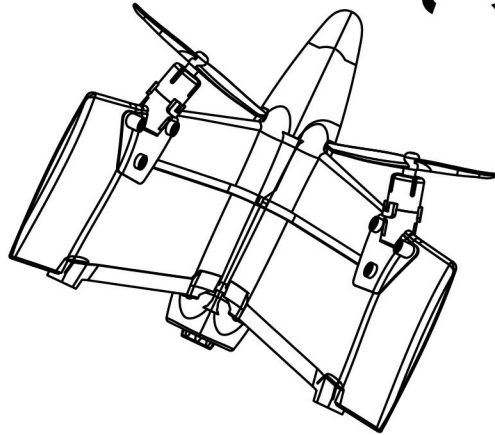


DRONE

4 CH REMOTE CONTROL QUADCOPTER

MANUAL 使用说明书

2.4GHz

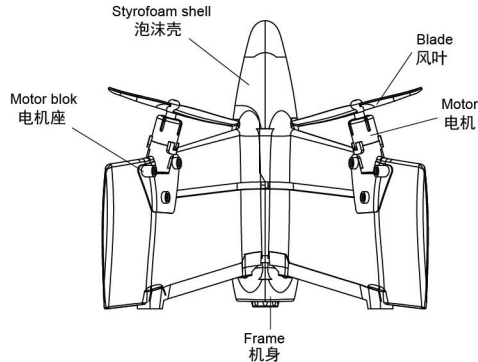


Please read the instruction manual carefully before operation.

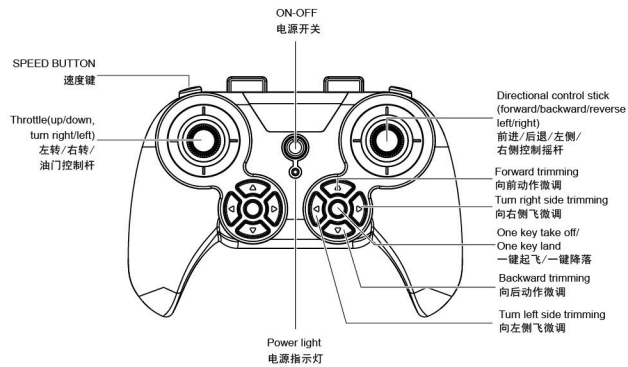
操作前请仔细阅读说明书

14+

PART NAMES/QUAD 飞行器部件



PART NAMES/REMOTE CONTROL 遥控器部件

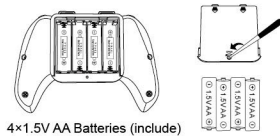


1

BATTERY INSTALLATION/REMOTE CONTROL 遥控器电池安装

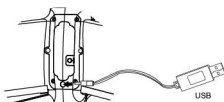
As shown in figure, remove the remote control battery cover and install 4×1.5V AA batteries. Once these have been correctly installed, place the battery cover back on and screw tightly.

如图所示，打开遥控器电池后盖，装入4×1.5V电池。正确安装后，盖上后盖并用螺丝锁住。



LITHIUM BATTERY CHARGE DESCRIPTION 锂电池充电说明

- Caution: Before charging, make sure the quadcopter power switch is set to "OFF" state.
- 注意：充电之前，请确保飞行器处于关机状态
1. Connect USB cable plug with the quadcopter charging interface.
 2. Put the cable into the computer USB interface. When it starts charging, the USB light extinguishes.
 3. Charge for about 30 minutes. When the USB indicator lights up, charging is completed. Please disconnect all connections and store in a safe place.
 4. Quadcopter flight time 5-6 minutes.
 5. Lithium battery (inside) 250mAh 3.7V
- 1.把USB充电接口和飞行器的充电接口连接
- 2.把USB充电线的另一端和电脑的USB连接，开始充电。充电器，USB充电线的指示灯熄灭。
- 3.充电大约30分钟后。充电指示灯常亮，充电完成。请把USB充电线收起并妥善保管。
- 4.飞行器飞行大约5-6分钟
- 5.内置锂电池容量为3.7V 250mAh。



LITHIUM BATTERY RELATED MATTERS NEEDING ATTENTION 锂电池相关注意事项

- a. Do not short circuit the battery.
 - b. Do not leave the battery together with tiny metal parts.
 - c. Do not put the battery into fire, a microwave, an oven, or a pressure tank.
 - d. Do not use solvents industrial alcohol or other flammable solvents to clean the product or charger.
 - e. This product contains plastic, electronic components and a battery. Do not put such items in the daily garbage disposal. Please dispose of according to the requirements of local garbage collection, classification.
- a. 注意电池短路
 - b. 请勿将电池和细小金属放在一起
 - c. 严禁将电池放入火中，微波炉中，烤箱或者高压箱中。
 - d. 请勿用溶解性工业酒精或者其他易燃性溶解性液体清洗产品或者充电器。
 - e. 此产品含塑料，电子部件和电池。请勿将他当生活垃圾处理。请根据当地垃圾管理条例处理。

2

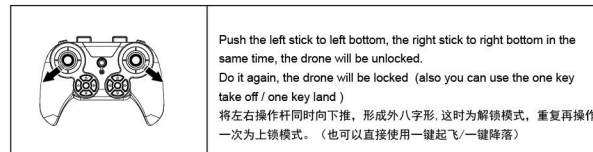
ALTITUDE OPERATE MANUAL 飞行器定高操作方法

What's barometric altitude

Build-in barometric altitude, the throttle stick is not in the bottom, while in the middle place in default. Push the throttle up, the drone will fly up, releasing the throttle, the drone will keep present altitude. Push the throttle down, the drone will fly down, releasing the throttle, the drone will keep present altitude. Under no touching the throttle, during forward/backward, turn left/right, left/right side, the altitude will keep in same level.

什么是气压定高？

内置气压定高，飞行器的遥控器的油门摇杆没有在零位，而是在百分之五十的位置，向上推油门杆时飞行器上升，松手飞行器自动定高，下拉油门摇杆时飞行器下降，松手自动定高，前进后退、左右侧飞，飞行器在当前高度飞行。



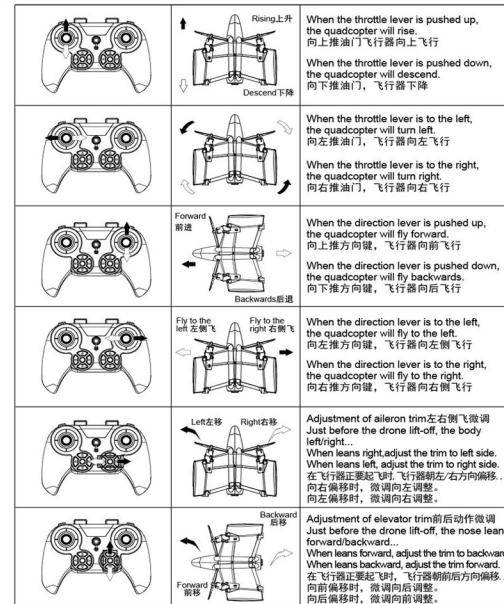
QUAD MATCHING CONTROL METHOD 飞行器对码方法

1. Set the quadcopter power switch to the "ON" state and place on the flat ground. LED lights flashing rapidly. Do not move the fuselage.
 2. Turn on the transmitter, pull the throttle to the top then to the bottom fast, hearing 1 BEE sound, if the LED light stays one, that means the frequency has matched and drone can be operated.
 3. During flight, the default speed is slow speed. As picture, pressing down the speed button, hearing two BEE sound, it means the drone enters into the high speeds. If want back to slow speed, press down the speed button, hearing 1 Bee sound, meaning the speed back to slow.
1. 打开飞行器电源，将飞行器放置平坦地面上。飞行器LED灯快闪。请勿移动飞行器。
2. 打开遥控器电源开关。快速的将油门推至最高后推至最低，听到哔一声。
- 如果飞行器LED灯常亮，意味对码成功，可以操作飞行器
3. 使用飞行器时，默认的速度是最慢档。如图片所示，可向下按速度键加速，哔哔两声为高速；如需要回到慢速模式，向下按速度键，听到哔一声后，速度减慢。



3

THE CONTROL METHOD OF QUADCOPTER 遥控飞行器方法



Note: Press the speed button, the drone can be flight in fast or slow speed.
注：按速度按键，飞行器可以在快速，或者慢速状态下飞行。

QUAD PARTS DIAGRAM 飞行器配件图解



4



WARNING 警告:

- Please follow the instructions for correct installation and use, some parts are assembled by an adult. 请遵照说明书或包装说明要求正确安装和使用，部分零件由成人组装。
- The product contains small parts, eating or possible choking hazard. 产品含有小零件，可能产生误食或窒息危险。
- Please put away the packaging material, so as not to cause harm to children. 请及时将包装材料收起，以免对儿童造成伤害。
- Need to periodically check the charger, wires, plugs, shell and other components, there are damaged, should stop using, complete until the repair. 需定期检查充电器、电线、插头、外壳和其它部件，发现有损坏时，应停止使用，直至恢复完好。
- Charger, battery box charging device needs to be inserted into the specified power and labeling of the same. 充电器、电池盒等充电装置需插入与产品标示相同的指定电源中。
- Use only original configuration charger, charger is not a toy. 只能使用原厂配置的充电器，充电器不是玩具。
- In the clean toys shall be disconnected from the battery charger. 清洁玩具前应当与充电器断开。
- Non rechargeable batteries are not rechargeable. 非充电电池不可充电。
- To charge the rechargeable battery, need adult care. 给充电电池充电时，需成人监护。
- Do not mix old and new batteries or batteries of different types, the exhaustion of battery should be removed timely. 不可混用新旧电池或不同类型的电池，用尽的电池应及时取出。
- Do not put the battery short circuit, decomposition, falling from high altitude or thrown into the fire. 切勿将电池短路、分解、高空跌落或投入火中。
- Do not use the product for a long time, remove the battery. 长时间不操控产品，请取出电池。
- Do not touch the rotating parts, avoid harm to human body. 请勿用手触摸转动部件，避免对人身造成伤害。
- Please don't impact or dropping aircraft and remote control. 请勿严重撞击或跌落飞行器和遥控器。
- Please use a clean soft cloth to clean the product. 请用干净柔软的布清洁此产品。
- The user has the responsibility to ensure that the product will not cause harm to themselves or others. caused by improper operation of injuries and property on their own or others' safety caused by the loss, manufacturers and dealers do not bear any responsibility. 使用者有责任确保产品不会对自身或他人造成伤害，因操作不当对自身或他人安全造成伤害和财产损失，制造商和经销商不承担任何责任。
- The packaging and instructions contain important information of products, please be retained. 本包装及说明书含有产品重要信息，请予以保留。

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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