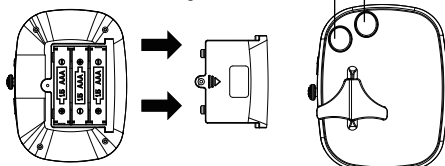
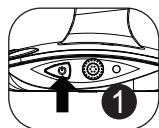


K5 电源键 电源指示灯
ON/OFF Indicator light



FLIGHT OPERATION 飞行操作

1. Connect the battery to copter correctly, put the drone on the flat ground (The drone head with lights in front of you) the light flashing from high speed to low speed.
2. Install batteries into controller correctly.
3. Press ON/OFF, transparent button of controller. (refer picture 1) Drone LED turn to keep lighting, indicate code match successfully, Re-press button if failed.
4. Please replace new batteries if controller LED do not light.



1. 将电池正确装入无人机，然后放在平坦的地面。
2. 正确地将电池安装到遥控器中，然后按下电源键（参考图1），此时电源指示灯变亮，遥控器将自动与无人机组对频，对频成功遥控器会“Di”一声

Please hold controller horizontally. (refer picture 2)

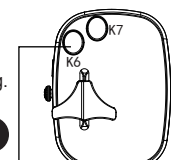
3. 请保持遥控器处于水平状态（参考图2）

Press K6, the Quadcopter take off automatically, and keep in a certain height hovering. (refer picture 3)

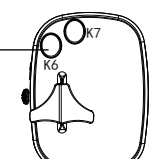
4. 按下K6，无人机自动起飞，并保持一定的高度。（参考图3）

5. Landing the uav flight, press the K6 button. Enter a key landing mode, Start to landing slowly.

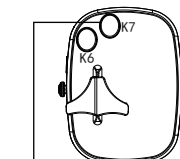
5. 无人机飞行过程中，按下K6键进入一键降落模式，开始慢慢着陆。



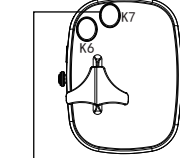
- ONE KEY TAKE OFF
- 一键起飞
- ONE KEY LANDING
- 一键降落



- ONE KEY TAKE OFF
- 一键起飞
- ONE KEY LANDING
- 一键降落



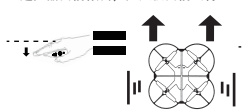
- EStopRamp
- 紧急停止
- Long press 2 seconds to reset.
- 长按2秒复位/重置。



- EStopRamp
- 紧急停止
- Long press 2 seconds to reset.
- 长按2秒复位/重置。

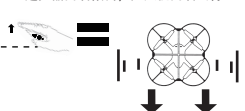
8. The remote control leans forward and the drone flies forward.

8. 遥控器向前倾斜，无人机向前飞行。



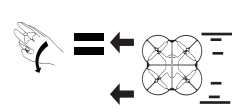
9. The remote control leans back and the drone flies backward.

9. 遥控器向后倾斜，无人机向后飞行。



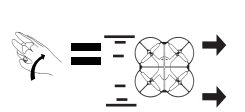
10. The remote control tilts to the left and the drone flies to the left.

10. 遥控器向左倾斜，无人机向左飞行。



11. The remote control tilts to the right and the drone flies to the right.

11. 遥控器向右倾斜，无人机向右飞行。



12. Press the K1 button and tilt the remote to the right, and the drone rolls to the right 360°.
12. 按下K1按键然后遥控器向右倾斜，无人机向右翻滚360度。



13. Press K1 button then tilt the remote control to the left and the drone rolls to the left back 360°.

13. 按下K1按键然后遥控器向左倾斜，无人机向左翻滚360度。



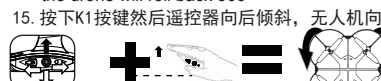
14. Press the K1 button and lean the remote control to the forward, the drone will roll to the forward 360°.

14. 按下K1按键然后遥控器向前倾斜，无人机向前翻滚360°。



15. Press K1 button and lean the remote control to back, the drone will roll back 360°.

15. 按下K1按键然后遥控器向后倾斜，无人机向后翻滚360°。



6. Emergency stop, when the drone is out of control or unable to land normally, Press the K7 key, and the drone will stop immediately.

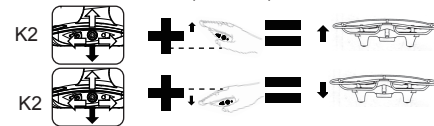
6. 紧急停止，当无人机失控或无法正常着陆的时候，按下K7键，无人机即刻停止飞行/急停。

7. Correction/reset, when the drone is at rest, press K7 key for 2 seconds, and the light on the drone will change flash to long light, and then Correction/reset

7. 复位/重置，无人机静止状态下，长按K7键2秒，无人机灯光由快闪变为长亮，此时完成复位/重置。

16. Fly higher/lower, press K2 and at same time move your wrist up and down slowly, the Quadcopter fly higher or lower altitude, release K2, Quadcopter keep in current altitude, hovering. (refer picture)

16. 飞得高/低，按K2，同时。慢慢地上下移动你的手腕，无人机飞得更高或更低，释放K2，保持在当前高度盘旋。



17. Press to K3 direction, adjust speed, press once to medium speed, press once again to high speed, press third time to low speed (drone keep in low speed at very beginning) (refer picture)

17. 按K3切换速度，按一次进入中速度，再按一次进入高速度，按第三次进入低速。（如图所示）（开机自动默认低速）

18. Press the K4 button and the remote control is tilted to the left, and the drone will turn left.

18. 按下K4按键然后遥控器向左倾斜，无人机向左旋转。

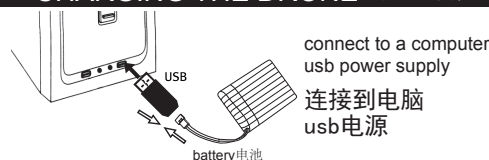


19. Press the K4 button and then tilt the remote control to the right, and the drone will turn right.

19. 按下K4按键然后遥控器向右倾斜，无人机向右旋转。



CHARGING THE DRONE 充电操作



1. First make sure the DRONE is turned off.
2. Plug the USB cable to the battery. (and connect to a computer USB power supply.)
3. The light on the circuit board of the USB will turn red when charging.
4. The light on the circuit board of the USB will extinguish when the battery is fully charged.

1. 首先确保无人机关闭。
2. 将电池插入USB，并连接到USB电源。
3. 充电时USB电路板上的指示灯变红。
4. 电池充满电时，USB电路板上的指示灯熄灭。

MATTERS NEEDING ATTENTION 注意事项

NOTE: The flying unit contains alithium Polymer Battery which is built in to the quadcopter. do not disassembly the flying unit as this may result in permanent damage or hazardous operation. DO NOT modify this product in any way. DO NOT launch at people or animals. DO NOT use near overhead cables, vents, fans or any other obstacles. Keep propeller away from eyes, faces, hands, hair, and loose clothing.

Make sure people around you are aware you are playing quadcopter

If the quadcopter gets stuck in high places, ask an adult to retrieve it for you. DO NOT attempt to retrieve yourself.

Before recharging, when not in use or before storage, always allow your quadcopter to deplete its charge (by allowing the propeller to spin freely until it stops), and switch OFF when not in use.

Only use the charger provided in this pack to charge quadcopter and only under adult supervision. ADULT SUPERVISION IS RECOMMENDED AT ALL TIMES!

注：无人机含有可充电的聚合物锂电池，这是无人机专用的。请不要拆解锂电池，以免造成危险。请勿以任何方式修改本产品。不要控制无人机飞向人或动物、高空电缆、出风口、... 保持螺旋桨远离眼睛、脸、手、头发、宽松的衣服。确保身边的人都知道你在玩耍无人机，且不靠近。如果无人机被困在高高的地方，无法控制返回，需在成年人陪同下取回。请使用此包装中提供的充电设备为无人机充电。建议在成年人监督下使用本产品。

IMPORTANT BATTERY INFORMATION 重要的电池信息

DO NOT mix old and new batteries. DO NOT mix alkaline. Carbon-zinc or rechargeable (nikel-cadium) batteries. DO NOT try to charge non-rechargeable batteries. DO NOT dispose of batteries in fire. DO NOT short circuit the supply terminals. DO NOT use near water. Ensure that the contact surfaces are clean before installing new batteries. Batteries should always be replaced by adults. Replace batteries of the same type and brand at the same time, 1pc sLithium battery included. Please retain packaging for further reference. USE 3 X 1.5V AAA BATTERIES (Not Included).

不可混用新旧或不同类型的电池。不要混合碱、碳锌或可充电 (nikel-cadium) 电池。不要尝试对不可充电的电池进行充电。请不要将电池组分解或扔到火中、水里，以免发生意外。不要短路供电的端子，切勿近水使用。应该在成年人监督下使用电池。安装或更换电池请注意极性。在充电过程中，充电设备和电池会出现微温，属正常现象。充电设备及电池必须每周检查其电线、插头、外壳和其他部件是否损坏，如发现损坏应停止使用，直至修复完好，充电设备不是玩具。遥控器使用3粒1.5V AAA 电池（不包含在内）

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: 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.