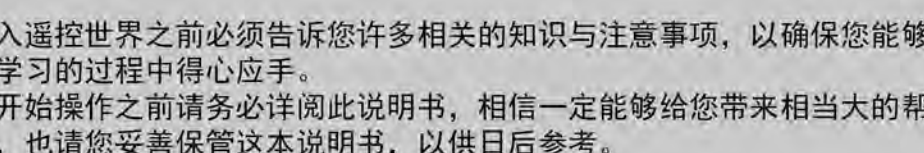


7-SERIES

2.4GHz



- ⑦ 电源指示灯
- ⑧ 右操纵杆
(进退/侧飞/紧急停止)
- ⑨ 拍照
- ⑩ 一键返航
- ⑪ 摄像
- ⑫ 无头模式

5号碱性电池



(图1)

(图4)

1. 低压提示：考虑到室外飞行时，因电量不足导致飞行器降落在较远或不安全地带，此款飞行器专门设计了安全预警功能，也就是当电量不足时机身LED灯由常亮变为闪烁以示警告，此时玩家应及时收回飞行器，更换电池或为电池充满电后再继续飞行。
2. 无头模式：遥控器与飞行器对频时调整飞行器机头所指方向为无头状态下的正前方；拨动无头模式按键后，玩家无需辨认飞行器机头方向，只需要根据遥控器的操作杆方向来控制飞行器无需。

OS系统 安卓系统(国内) 安卓系统(国外)

2. 打开遥控器和飞行器的电源开关，完成遥控器和飞行器的对码。
点击手机“设置”选项，打开Wi-Fi，在列表中找到“ZC-*****”的网络，点击连接，直到出现“已连接”表示连接成功，然后退出设置。

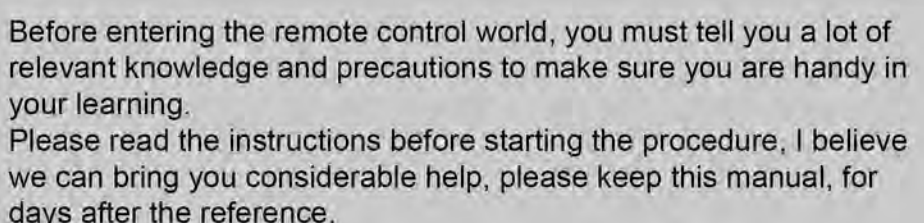
- (图7)

4. 点击 ，便进入图7的影像回传界面。
5. 将手机卡插入遥控器对应的卡槽内，然后将手机卡入夹子内。
6. 当摄像头正常工作时，点击回传界面的“拍照”或“录像”图标，即可拍照或录像，停止录像时，务必再次点击“录像”图标。点击“相册”图标便可可在文件夹内查看照片和视频。
7. 如果想要用手机来操控飞行器，只需关闭遥控器电源，从卡座内取出手机，之后点击回传界面上的“显示/隐藏”图标进入手机操控模式，进入之后可以手动控制；也可以打开“重力”模式，飞行器将控制油门，然后由不同方向推动手机就可以操控飞行器飞行了。飞行的速度可以点“速度”图标调节。

- 底了但

乱飞	四座皆大笑，肉	后就可吃了
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2.4GHz
6 AXIS GYROSCOPE AIRCRAFT
AN INSTRUCTION MANUAL



- 7 Power Indication light
- 8 Right operating lever
(forward/backward,side-fly,emergency stop)
- 9 Photograph
- 10 Auto-return
- 11 Recording
- 12 The headless mode

Battery cover

(Figure 2)

- 1 Variable speed key
- 2 Power switch
- 3 Left operating lever
(forward/backward, turn to start or stop aircraft)
- 4 Side-fly fine tuning
- 5 Forward/backward fine tuning
- 6 The rolling key
- 7 Power Indication light
- 8 Right operating lever
(accelerograph, side-fly, emergency stop)
- 9 Photograph
- 10 Auto-return
- 11 Recording
- 12 The headless mode

low pressure tips: considering the outdoor flight, due to lack of electricity led to the aircraft landing zone in the far or not safe, a specially designed aircraft safety warning function, the LED lamp is when electricity shortage, the fuselage by constant light to shine as a warning. When the game player, choose reset, the battery or full vehicle the electric battery and then continue to fly. headless mode: remote control and adjustment of the frequency when the aircraft aircraft head refers to the direction of the front head. When the headless mode, the headless mode, the aircraft aircraft game player head direction only need to control the aircraft according to the direction of the remote control operating level. reset level: when the hover of the aircraft deviates more, the player can recalibrate the center of the aircraft to improve the hover state of the aircraft. When the aircraft is in the hover state, the player can push the two joystick left the remote corner up in about 3 seconds, until the indicator light aircraft fuselage flashing after the release level, wait about 3 seconds to restore lights lit, a complete calibration. throw: throwing action: the aircraft uses 6 axis gyroscope, more accurate. When the aircraft is in the hover state, the player pushes the push rod, and the vehicle can stay in the air smoothly.

IOS (Figure 1) **Android**

2. turn on the remote control and the aircraft power switch, complete the remote control and the aircraft to the code. Click the phone "Settings" option, open Wi-Fi, find the "ZC-*****" network in the list, click on the connection until the "connected" indicates the connection is successful and then exit the settings.

- Figure

4. Click "OK". Then enter the image return interface of Figure 7.
5. Insert the phone clip into the corresponding card slot of the remote controller, that is, the mobile phone into the rack.
6. When the camera is working normally, click on the "photograph" "video" icon of the graphics interface to take photos or videos. When you stop recording, be sure to click the "video" icon again. Click the album icon to view photos and videos in the folder.
7. If you want to use the mobile phone to control the aircraft, just turn off the remote control power, remove the phone from the card seat, click the "show/hide" icon on the graphics interface and enter the mobile phone control mode. You can control it manually when you enter, or you can turn on the "gravity" mode, which simply controls the throttle and then swings the phone in different directions to control the aircraft. The speed of the aircraft can be adjusted by clicking the "speed" icon.

- 1000

changes or modifications not explicitly approved by the party responsible for compliance could cause 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, the user can be instructed by the equipment manufacturer or by the Federal Communications Commission to take one 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/television technician for help.