

2.4G Quadcopter 2.4G 四轴飞行器 INSTRUCTION MANUAL

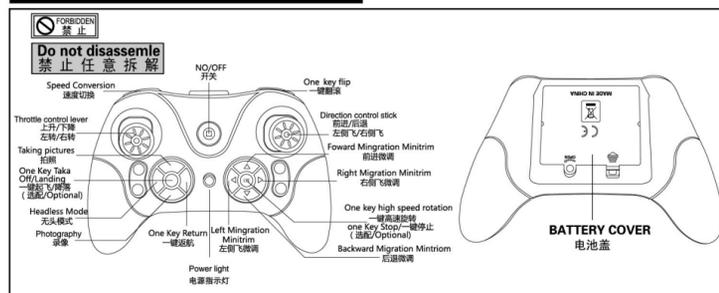
使用说明书



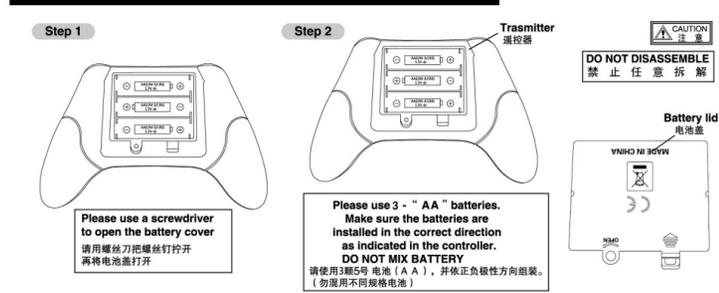
1. STANDARD EQUIPMENT 标准配件



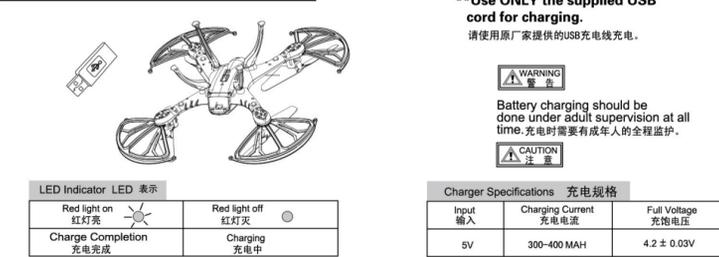
2. CONTROLLER DIAGRAM 遥控器功能说明



3. TRANSMITTER BATTERY INSTALLATION 遥控器电池安装



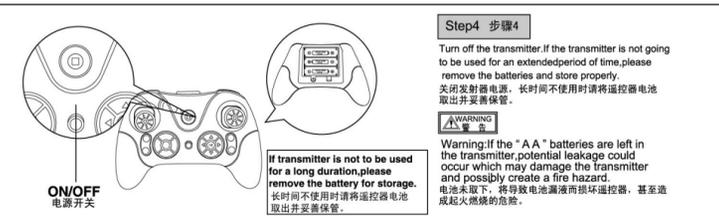
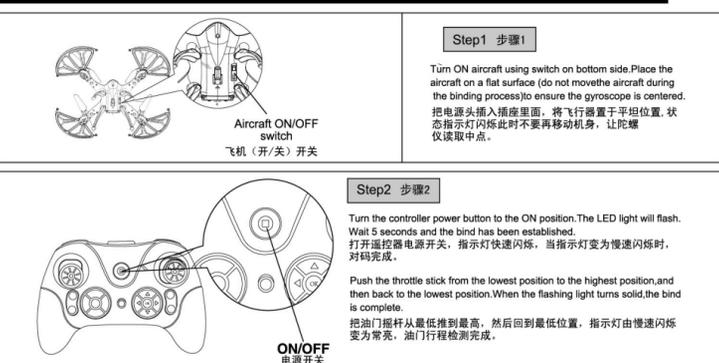
CHARGING BATTERIES 电池的充电



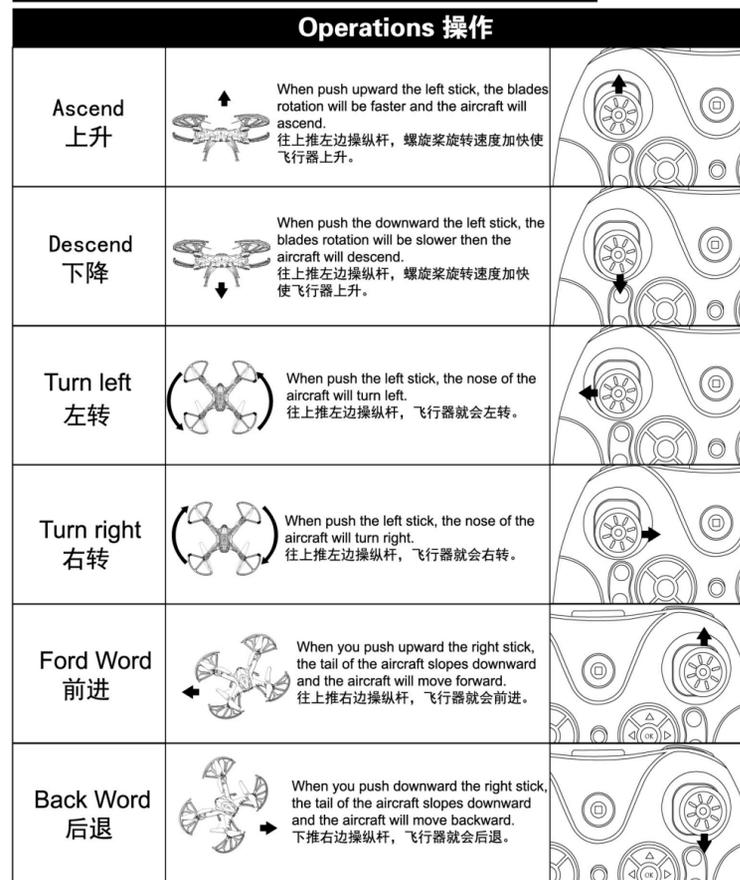
BATTERY AND CHARGER SPECIFICATION 电池与充电器相关规格

Battery type 电池种类	ITEM NO.	Battery Specification 电池规格	Usage Duration 可使用时间	Charge Time 充电所需时间
Li-po battery 锂电电池		3.7V/400MAH	Helicopter flight time 飞行器飞行时间 Approx 7Minutes 约7分钟	Approx 60Minutes (Charging current approx) 约60分钟
Carbon-Zinc (Non Rechargeable) 碳锌电池(不可充电)		1.5V (GP 15G R4P)	Transmitter Operation Time 供遥控器开机时间 18 Hours 用18小时	Non Rechargeable 不可充电

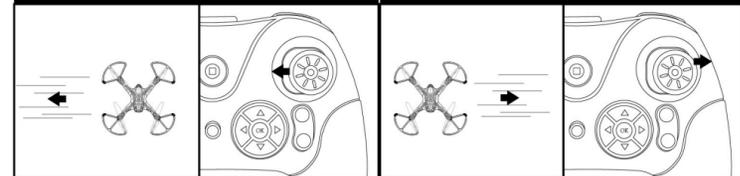
BINDING OF RADIO TRANSMITTER AND RECEIVER 遥控器与接收器的对频



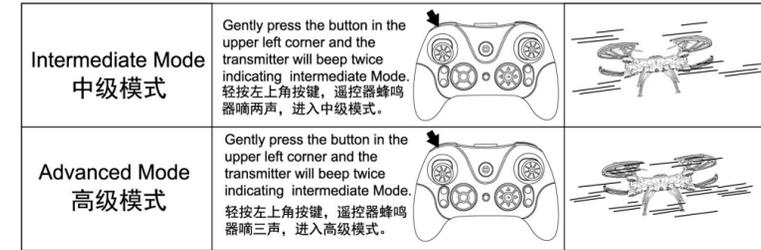
7. BINDING OF RADIO TRANSMITTER AND RECEIVER 遥控器操纵说明



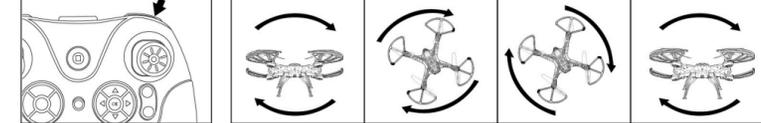
Left Sideward Fly 向左侧飞 / Right Sideward Fly 向右侧飞



8. Low-fast mode selection 高低速选择

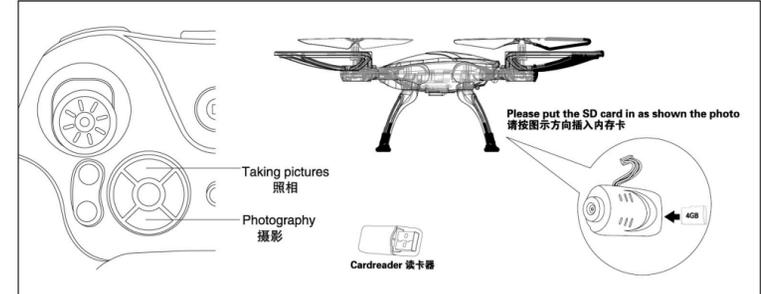


9. 3D Flips&Rolls 3D翻滚



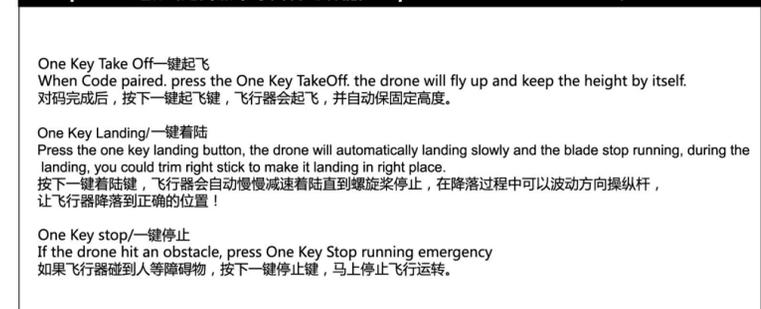
Press the Flips&Rolls Button, it beep 1 time to enter the advanced mode. and push the directional stick to do flips&rolls. 按下翻滚键, 遥控器会发出“滴”的一声, 然后推动右边操纵杆控制飞行器翻滚。

10. Optional 选配: Taking Photos&Videos/拍照摄像



Before you take photos or shoot camera, please confirm the SD Card is inside the right place. 在你开始拍照摄像之前, 请确认已插入内存卡。 When you want to take photos, please press the camera button. then you will get 1 photo. 你想要拍照, 就按下拍照键, 按一次, 拍一张。 When you want to take a video, please press the video button, then the camera start shooting. when you press the video button again, you will get a video. 你想要摄像, 就按下摄像键, 摄像头就开始拍摄, 再次按下摄像键, 视频就拍摄完成了!

11. Optional 选配:(定高版本才具备此功能/Only for Auto-Hover Function)



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.