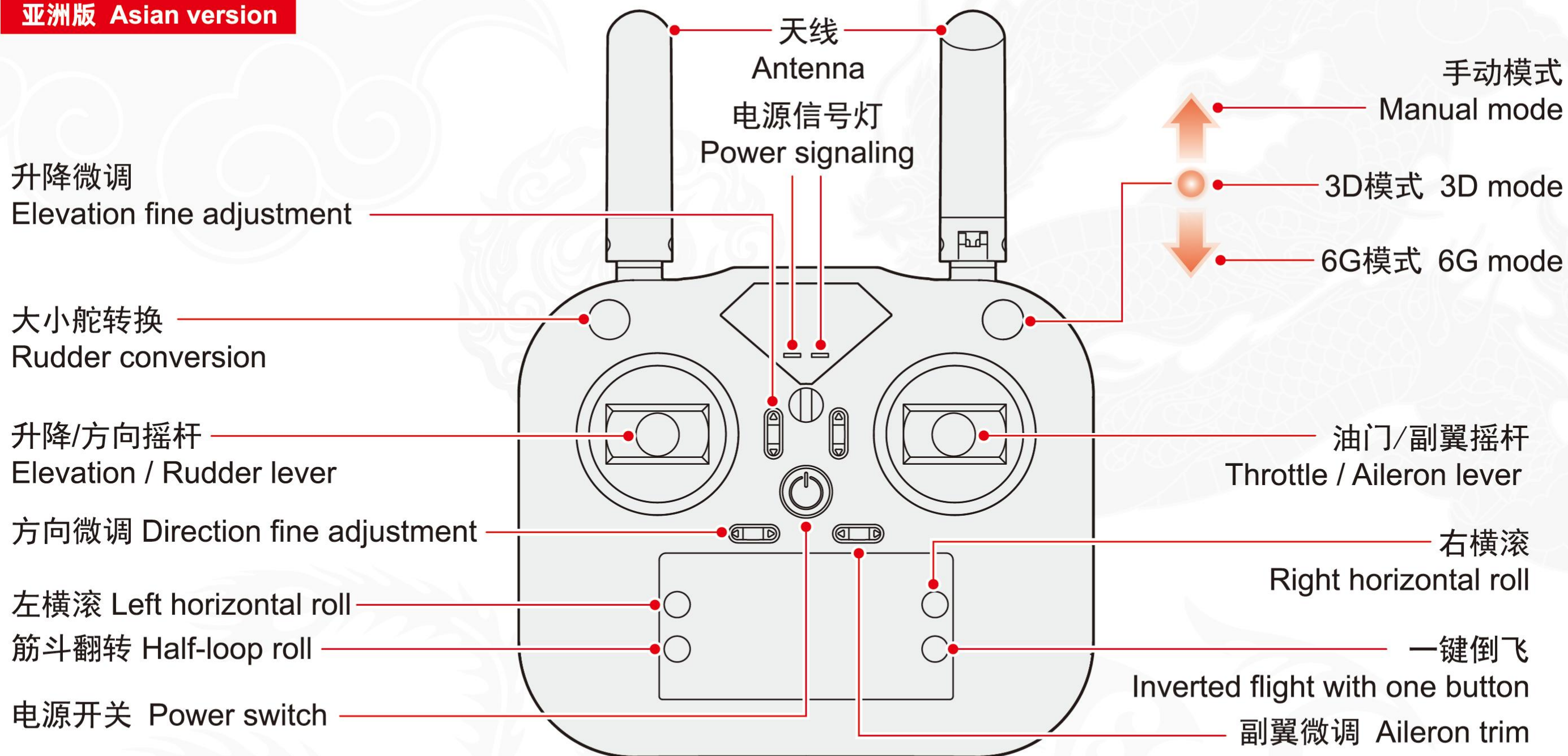
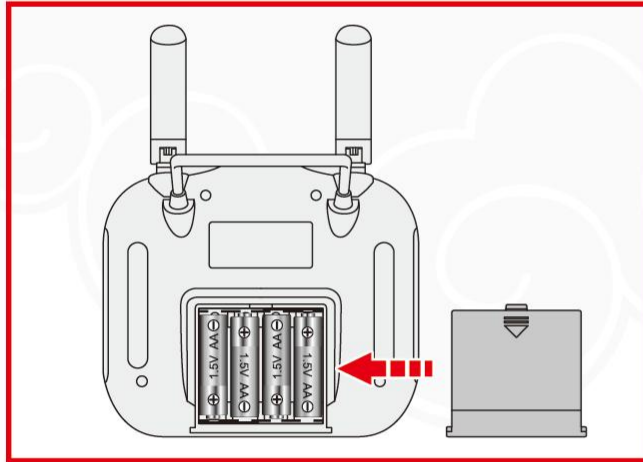


## 亚洲版 Asian version



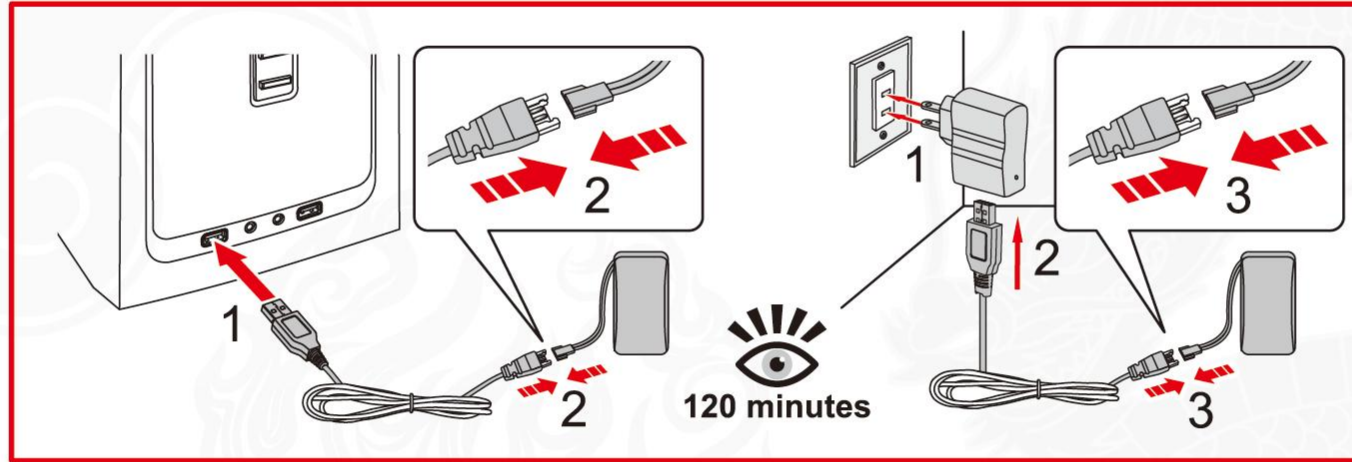
环保倡议：为减少塑料制品对环境的污染，该遥控器支持本品牌所有型号飞机，无需重复购买。  
 Environmental initiative: To reduce the pollution of plastic products on the environment, this remote control supports all models of aircraft under our brand without the need for repeat purchases.

## 4 电池的充电和装配 Battery charging and assembly



(1). 在遥控器上装上4节“AA”碱性电池或插入2S锂电池端子，打开电源开关。

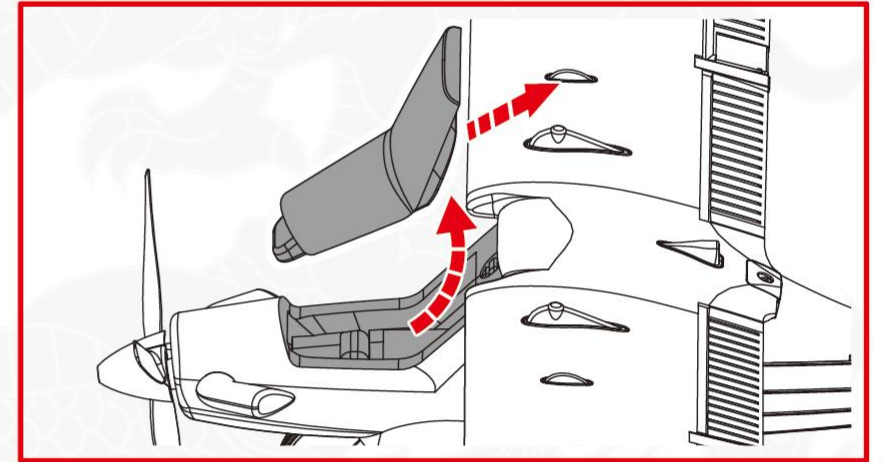
Install 4 AA alkaline batteries on the remote control or insert 2S lithium battery terminals, and turn on the power switch.



(2). 将USB充电线按如图方式插入电脑或手机充电器USB接口，此时USB红色指示灯常亮，再将USB充电线按如图与电池组连接，此时USB绿色指示灯慢闪，此时正在充电，约过120分钟左右，绿色指示灯常亮，充电完成。

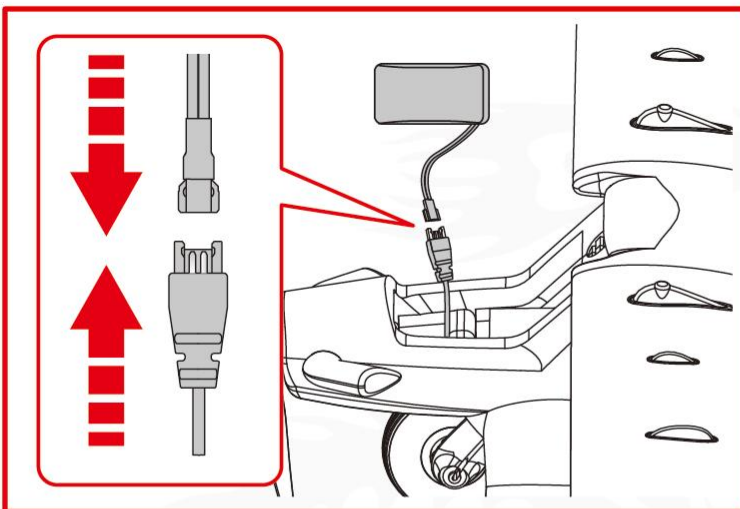
(注：手机充电器需另购)

Insert the USB cable into the interface of a computer or the USB interface of a mobile phone charger as shown in the figure, and the red USB indicator light will be on. Then connect the USB cable with the battery pack as shown in the figure, and the green USB indicator light will flash slowly, indicating that it is charging. Approximately 120 minutes later, the green indicator light will be on and charging is completed. (Note: The mobile phone charger is optional)



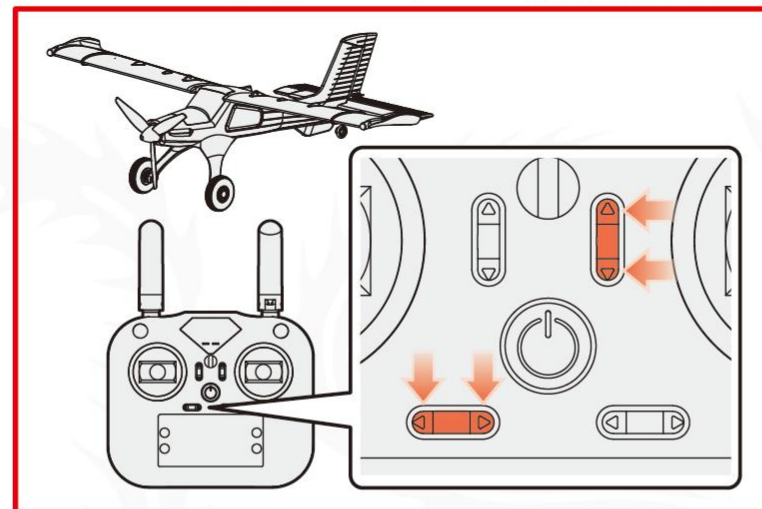
(3). 如图所示，打开机身电池盖。

As shown in the figure, open the battery cover on the body.



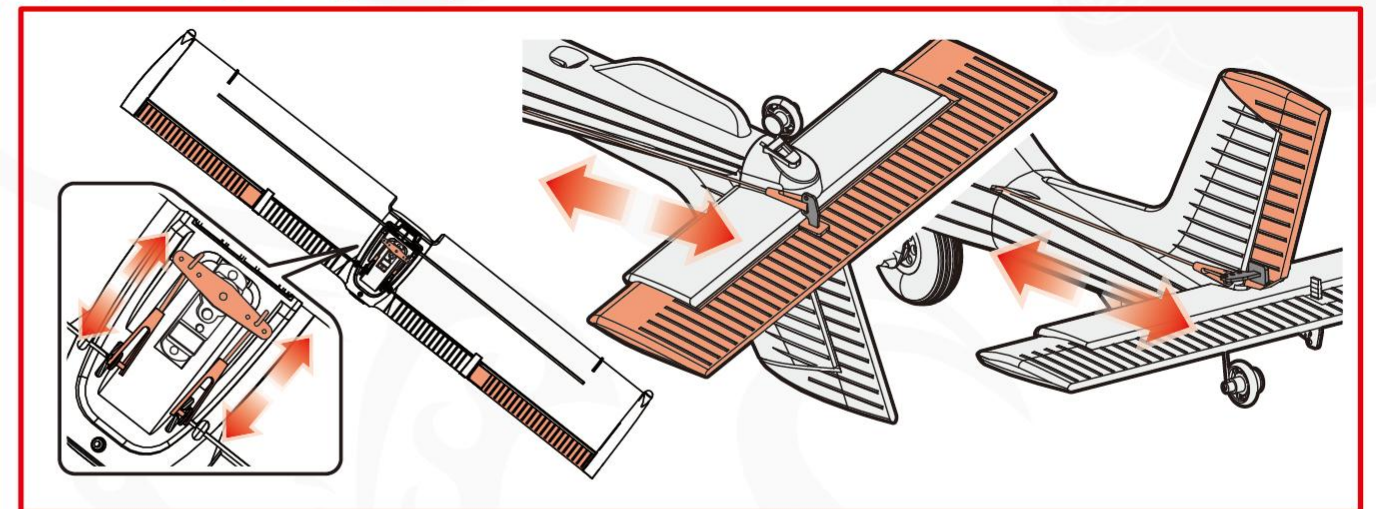
(4). 将电池组放入机身内，再把电池组插座与飞机电源插头接通，盖好电池盖。

Place the battery pack into the body, then connect the battery pack socket to the aircraft power plug, and cover the battery cover



(5). 遥控器左右上下操纵杆微调置中时，各翼面的舵面应与其翼面成一平面。

While adjusting the control sticks of the transmitter and making them in the middle, both the rudder & the elevator should be in the same horizontal plane, and their empennage as well.

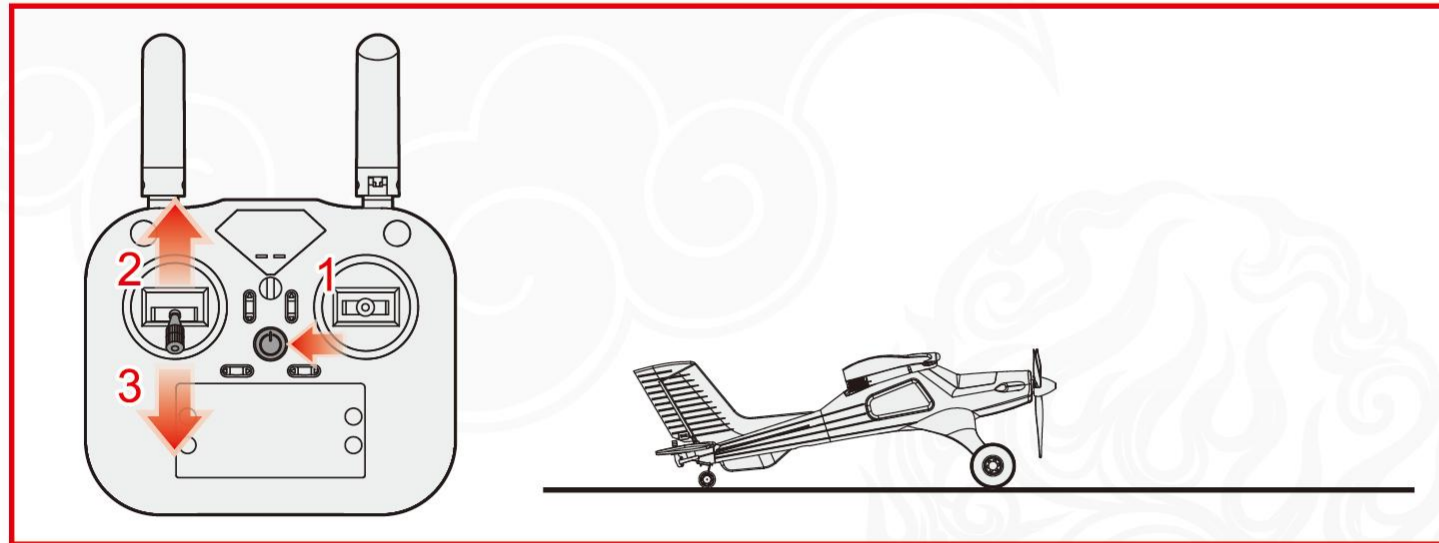


(6). 如不成一平面，调整连动钢丝，使其成一平面。

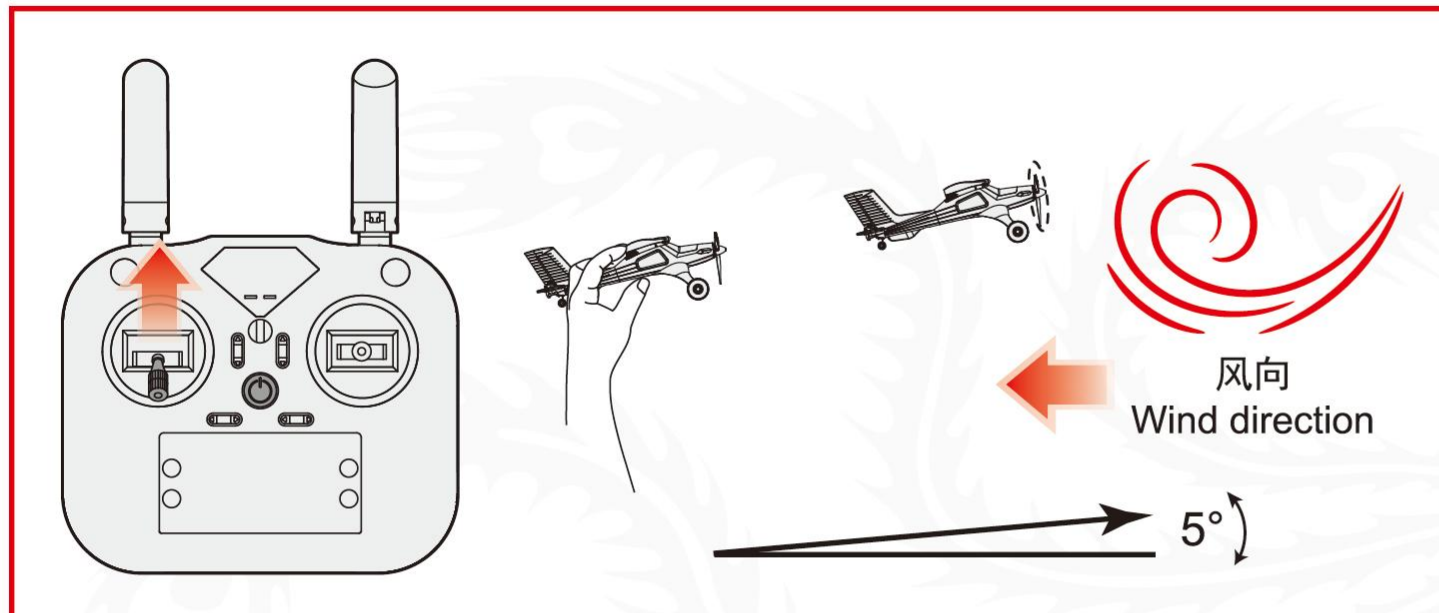
If not in a plane, adjust the connecting wire to make it in a plane.



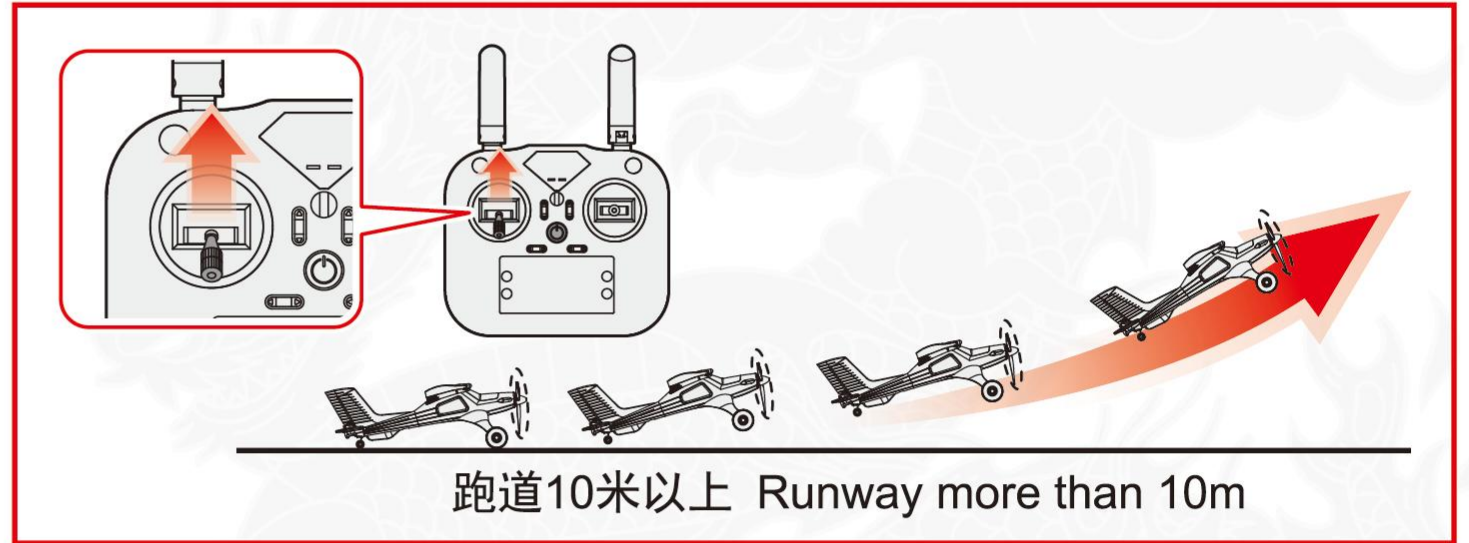
## 5 操作方式 Operation introduction



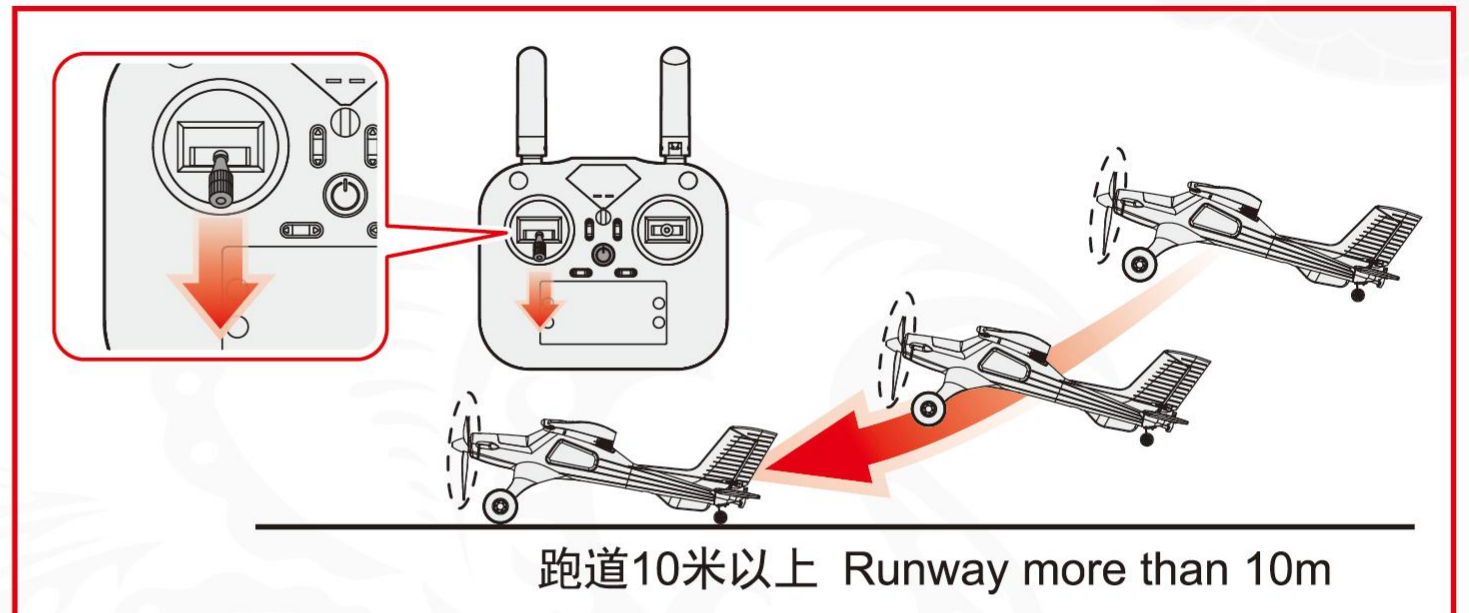
- (1). 对频: 首先将油门摇杆拉在最下面, 其余遥控处在中间位置, 再将电池连接到机身, 打开遥控器电源, 机身发出开机声效, 再将飞机放在平整的跑道上。将遥控器左操纵杆向上推到顶, 再往下拉到底, 对频成功。  
**Frequency matching:** First, pull the throttle lever to the bottom, with the rest of the remote controls in the middle position. Then, connect the battery to the fuselage, turn on the remote control power, and the fuselage will emit a startup sound. Finally, place the aircraft on a flat runway. Push the left joystick of the remote control up to the top, then pull it down to the bottom, and the frequency matching is successful.



- (3). 手抛起飞: 如图中所示, 逆着风向, 开足动力, 以5° 的角度将飞机用力掷出。  
**Takeoff by throw :** Throw the aircraft vigorously at an angle of 5° against the wind, with the motor on full power, as shown in the figure below.



- (2). 地面起飞: 将遥控器左操纵杆向上推(加大油门), 螺旋桨旋转速度加快, 飞机滑行一段距离后上升。  
**Ground takeoff:** Push the left joystick of the remote control upward (increase the accelerator), the propeller rotates faster, and the aircraft glides for a distance before rising.

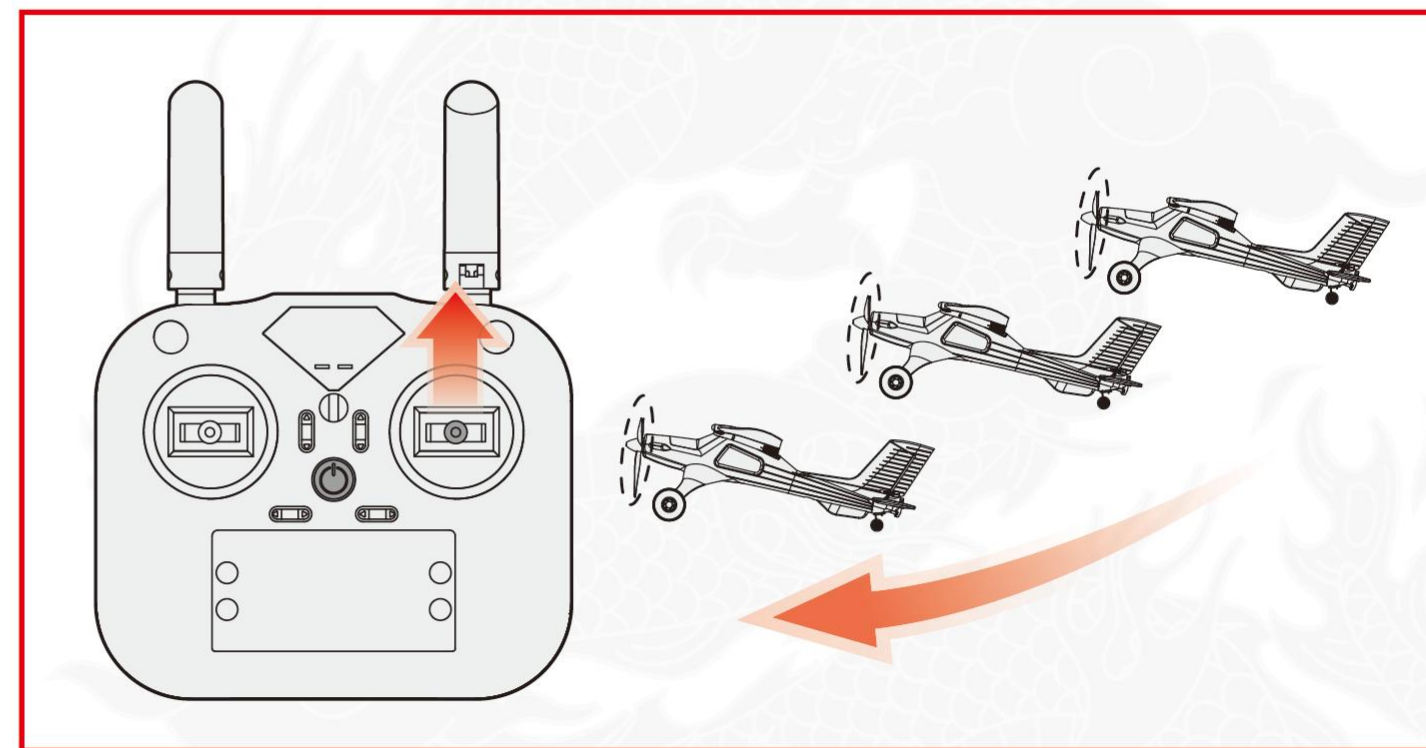


- (4). 降落: 将遥控器左操纵杆向下拉(降低油门), 螺旋桨旋转速度减弱, 飞机自然飘落。  
**Landing:** pull down the left joystick of the remote control (lower the throttle), the propeller rotation speed will be reduced, and the aircraft will fall naturally.

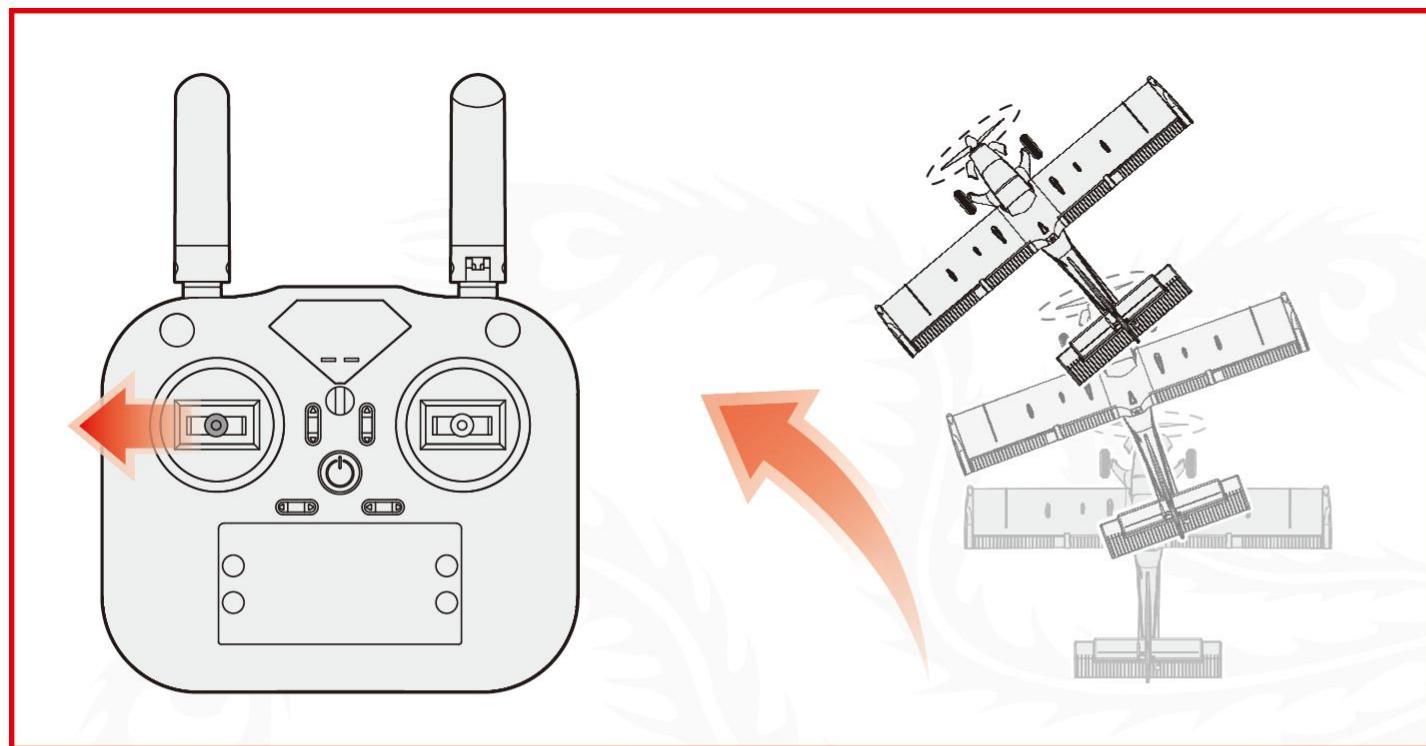




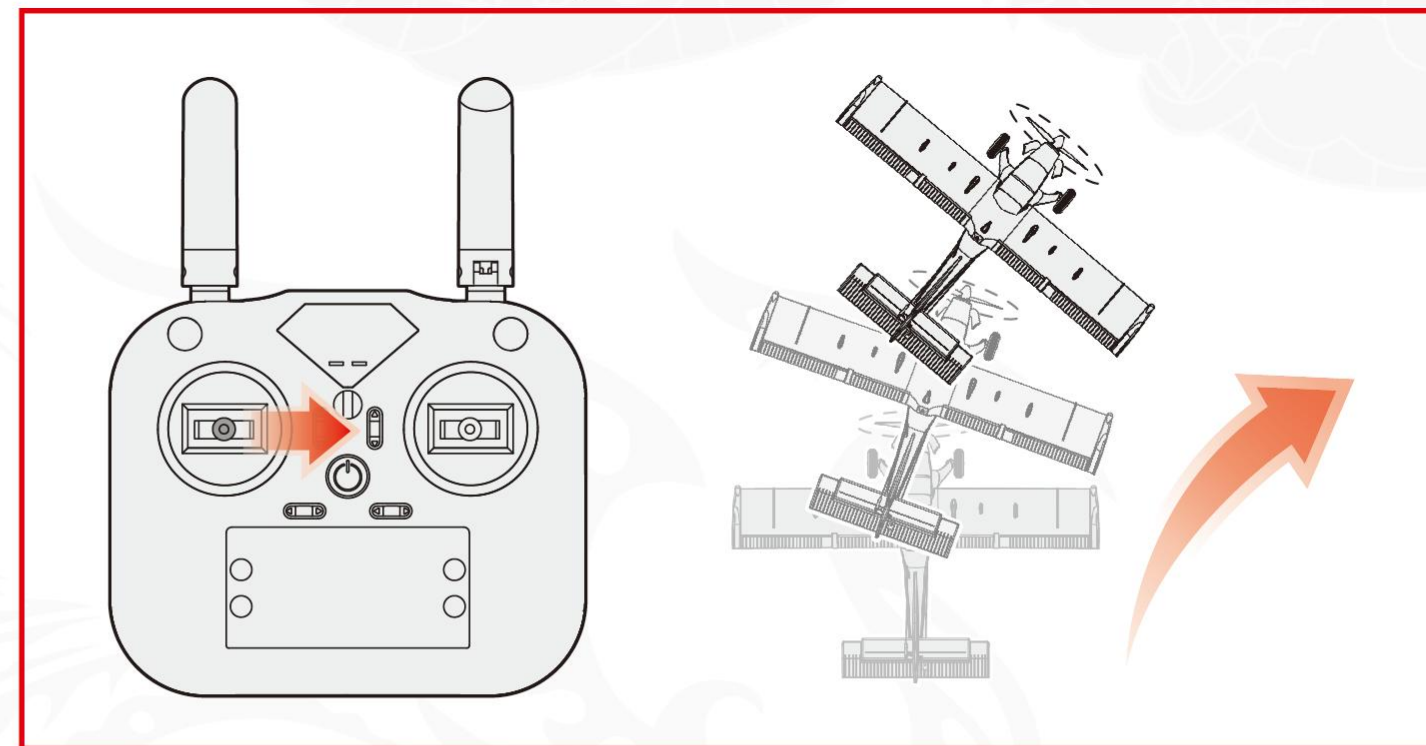
- (5). 上升：将遥控器右操纵杆向下拉，水平尾翼舵面向下，飞机随之上升。  
**Ascending:** pull down the right joystick of the remote control, and the horizontal tail control surface is downward, then the aircraft will ascend.



- (6). 下降：将遥控器右操纵杆向上推，水平尾翼舵面向上，飞机随之下降。  
**Descending:** Push the right joystick of the remote control upward, and the horizontal tail rudder faces upward, so that the aircraft descends.



- (7). 左转弯：将遥控器左操纵杆向左移动时，飞机随之向左转弯。  
**Left turn:** When the left joystick of the remote control is moved to the left, the aircraft will turn left accordingly.

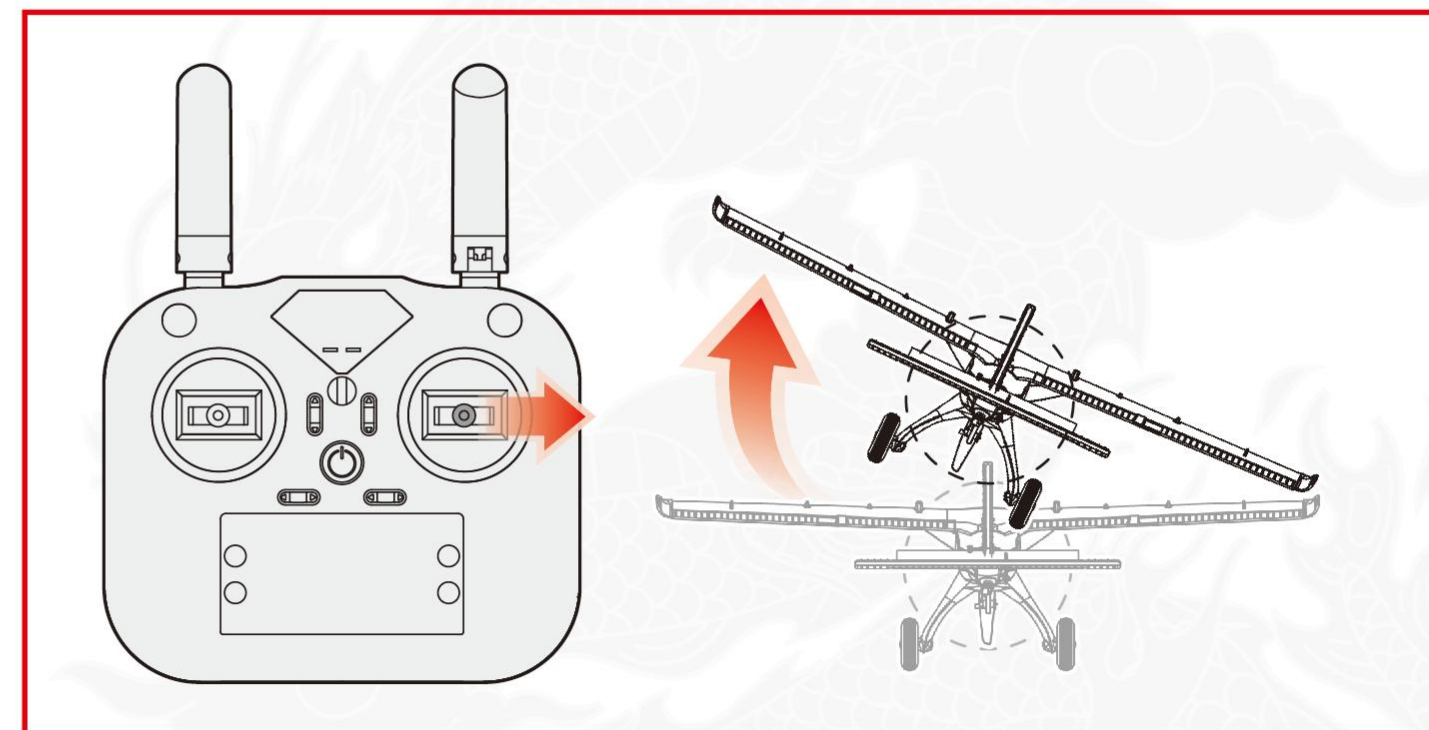


- (8). 右转弯：将遥控器左操纵杆右移动时，飞机随之向右转弯。  
**Right turn:** When the left joystick of the remote control is moved to the right, the aircraft will turn right accordingly.

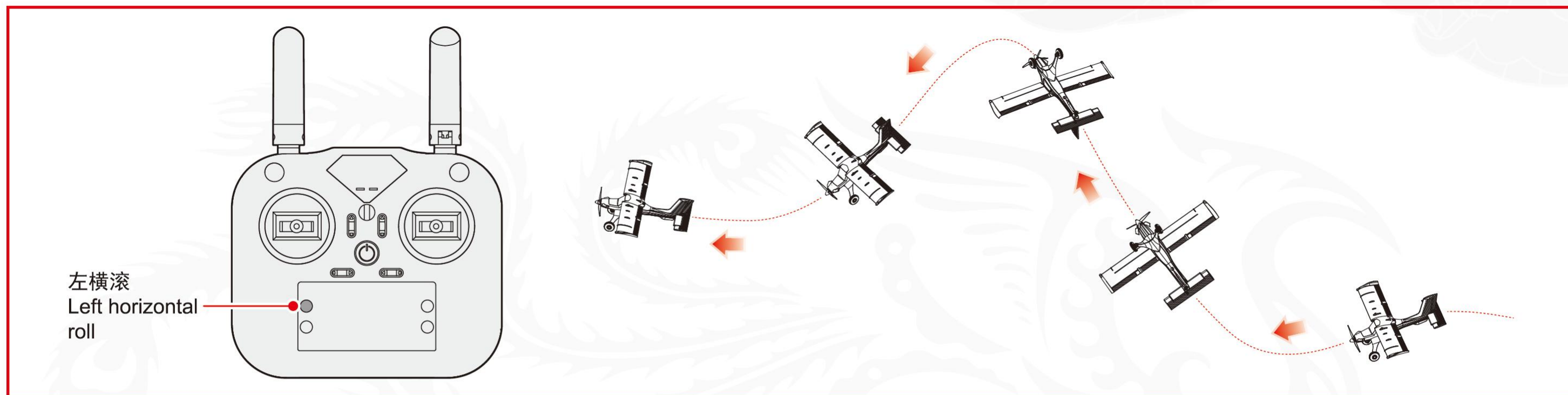




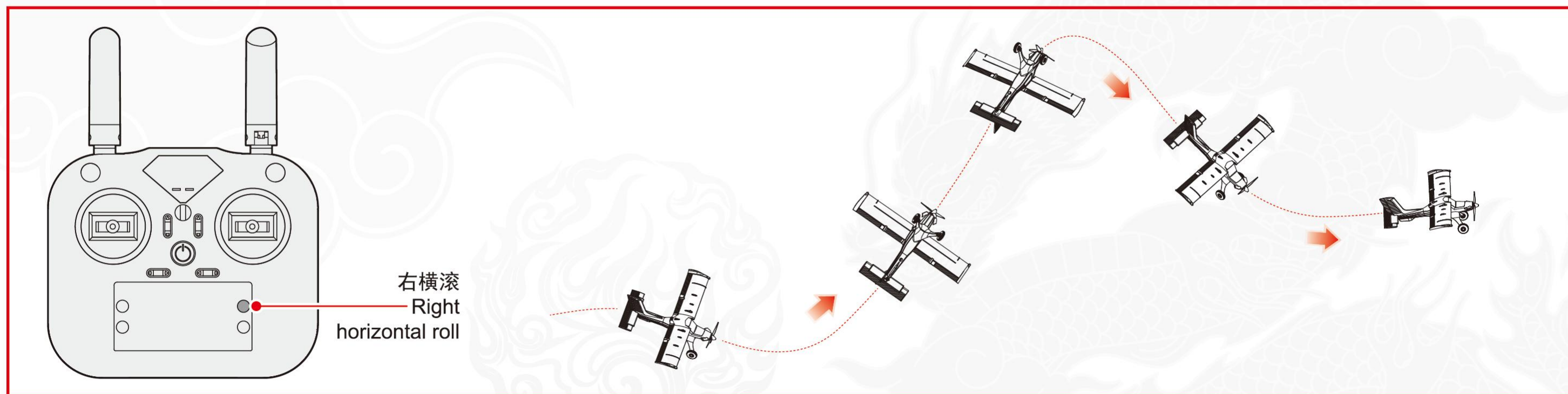
(9). 左倾斜：将遥控器右操纵杆向左移动时，飞机随之向左倾斜。  
**Left tilt:** When the right joystick of the remote control is moved to the left, the aircraft will tilt to the left accordingly.



(10). 右倾斜：将遥控器右操纵杆向右移动时，飞机随之向右倾斜。  
**Right tilt:** When the right joystick of the remote control is moved to the right, the aircraft will tilt to the right accordingly.

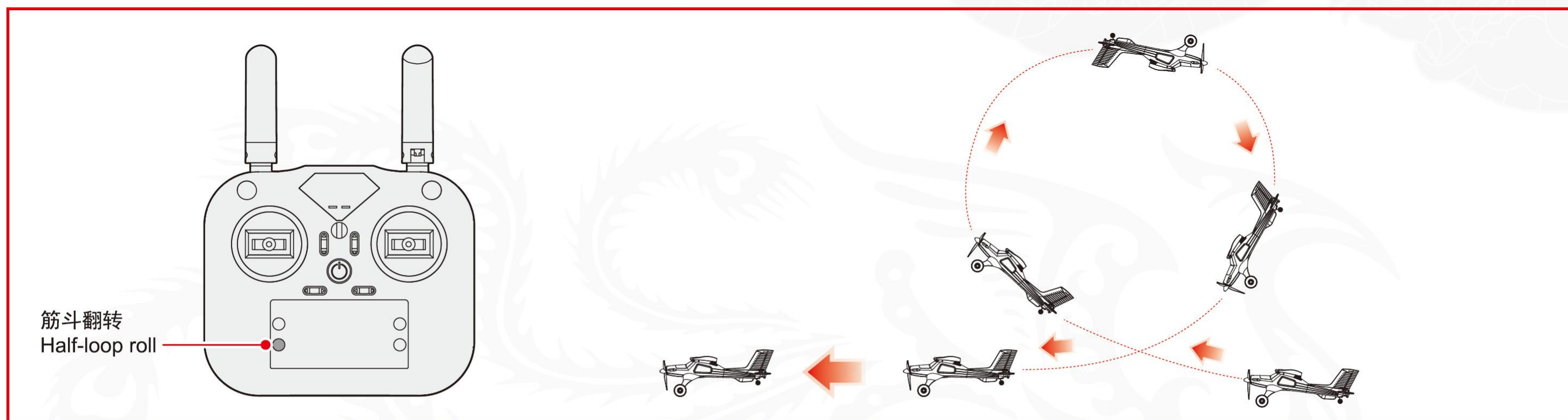


(11). 左横滚：按一下左横滚按钮，产品自动左横滚演示。  
**Left horizontal roll:** Press the left horizontal roll button once, and the product will automatically left horizontal roll for demonstration.



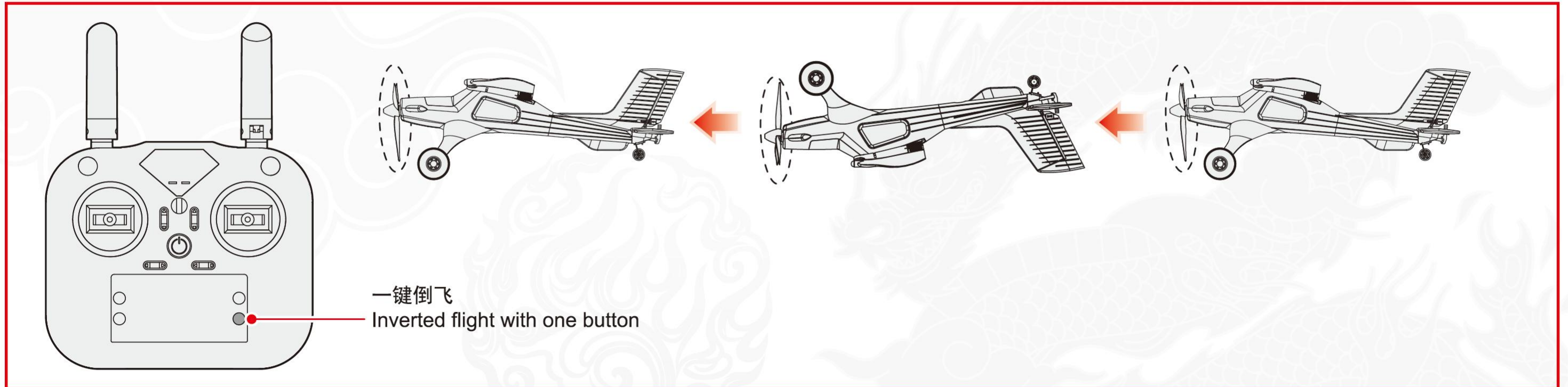
(12). 右横滚：按一下右横滚按钮，产品自动右横滚演示。

**Right horizontal roll:** Press the right horizontal roll button once, and the product will automatically right horizontal roll for demonstration.



(13). 筋斗翻转：按一下筋斗翻转按钮，产品自动筋斗翻转演示。

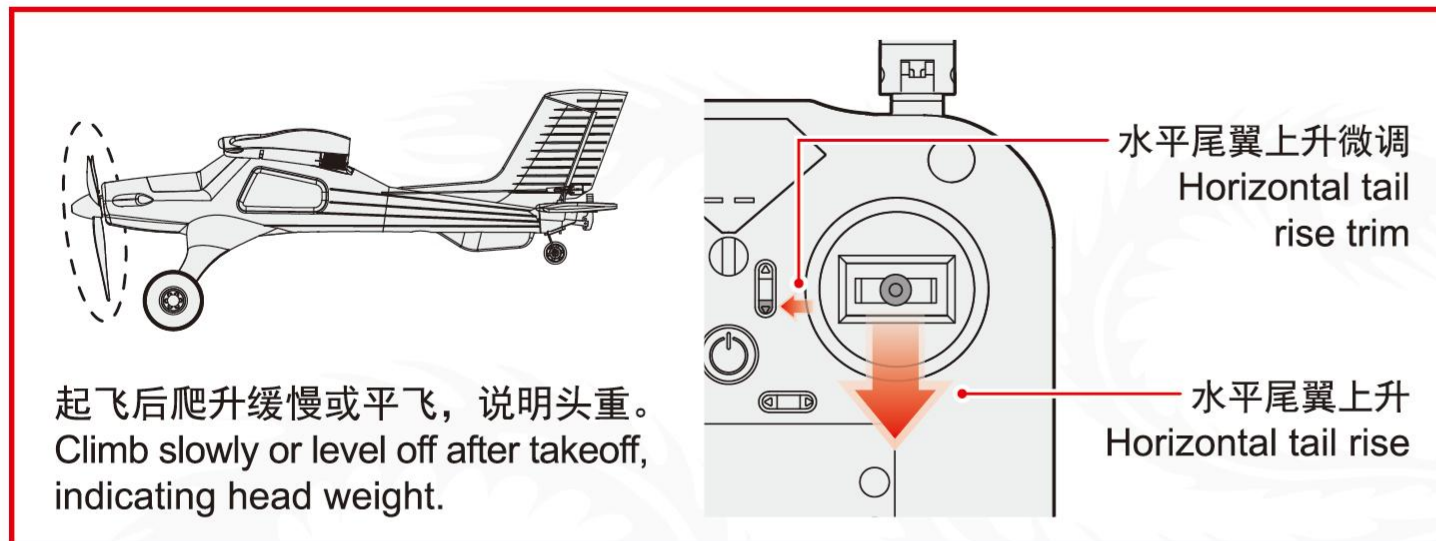
**Half-loop roll:** Press the half-loop roll button once, and the product will automatically demonstrate the half-loop roll flip.



(14). 一键倒飞(只有在6G模式下才可用): 按压第一次, 一键倒飞; 按压第二次, 恢复正常。

**Inverted flight with one button(Only available in 6G mode):** Press the first time, one click to fly backwards; press again, and it will return to normal.

## 6 飞行调整 Flying adjustment



- (1). 先向下推右操纵杆微调(水平尾翼上升微调), 如还不能纠正头重, 则将右操纵杆向下拉动少许(水平尾翼上升), 克服头重。  
First push the right joystick down for fine adjustment (Horizontal tail rise trim). If the head weight cannot be corrected, push the right joystick down a little (Horizontal tail rise) to overcome the head weight.



- (2). 先上推右操纵杆微调(水平尾翼下降微调), 如还不能纠正头轻, 则将右操纵杆向上推动少许(水平尾翼下降), 克服头轻。  
First pull up the right joystick for fine adjustment (Horizontal tail descending trim). If the head light cannot be corrected, push the right joystick up a little (Horizontal tail descending) to overcome the head light.

