

Detailed explanation of flight control functions:

The flight control is divided into two flight modes, which are assigned to switch on the fifth channel:

1: Beginner mode. In the Beginner mode, the power output of the aircraft is reduced to 70%. Under the premise of ensuring sufficient power, the speed is reduced as much as possible to ensure the ease and safety of flight operations. The maximum angle of aircraft lift is limited to $\pm 50^\circ$, and the maximum angle of aircraft aileron roll is limited to $\pm 80^\circ$. During the flight operation, after releasing the lift or aileron stick, the aircraft will quickly and automatically correct to ensure that it resumes level flight.

2: Competitive mode. In the competitive mode, the power will be 100% output. Both the lift and aileron lift the angle restriction. It can realize the 360° flip of lifting and 360° roll of the aileron. During flight operation, after releasing the lift or aileron stick, the aircraft will maintain the attitude at the moment the stick is released, and will not automatically restore the attitude (if you need to restore the attitude, please quickly switch to the Beginner mode).

The flight has a safety switch mode, which is assigned to switch on the seventh channel.

After the safety switch is turned on, the servo stops the automatic correction action, and the motor is no longer controlled by the remote control and stops running. Please turn on the safe mode when you stop flying to ensure safe use.

Videos:

1:How to charge:

<https://v.qq.com/x/page/g0564woljj0.html>

2:Body deformation:

<https://v.qq.com/x/page/b0565rcr0tc.html>

3:Receiver connection and binding:

<https://v.qq.com/x/page/x0565b4nmdq.html>

4:ESC calibration:

<https://v.qq.com/x/page/l0566fo0b4j.html>

5:Horizontal calibration of aircraft:

<https://v.qq.com/x/page/o0566gh0blp.html>

6:The action relationship between the remote control and the aircraft:

<https://v.qq.com/x/page/b05662npddn.html>

7:Center of gravity adjustment:

<https://v.qq.com/x/page/l0566mfhpoc.html>

8:How to take-off and landing:

<https://v.qq.com/x/page/a0566q35sep.html>