

If you have the throttle up while flying and the aircraft is still struggling to climb, it means the battery has insufficient power. Therefore, make sure to land immediately to avoid airborne failure. First, steer the aircraft to an area with less to no wind, keep about 30 metres away from yourself. Next, steer the aircraft to a suitable altitude while releasing the throttle. Lower the aircraft slowly and make sure the aircraft hangs straight when landing. If you are experienced enough, you can operate the control lever by alternately releasing and depressing it and pulling or pushing the	DIRECTION OF FLYING EXPERIENCE	TROUBLESHOOTING		
	It is very difficult to operate this model properly the first time. The main reason is that you first have to get very used to the controller and having the spatial concept about what position the flying model is in 3D space. First of all, clarify the function of each part of the controller and the corresponding flight gesture, especially the directional issue of the flying model. When the plane's tail points to yourself, pull the directional lever to the left and the nose of the plane will turn to the left. When you pull the directional lever to the right, the nose of the aircraft will turn to the right. If the nose of the directional lever will be opposite to the direction of pull of the directional lever will be opposite to the direction of the mose of the aircraft. The acceleration or deceleration of the throttle on the controller should be performed according to the aircraft is staby. If the nose of the aircraft is the aircraft is mose of the aircraft meeds to clease the accelerate first. When the plane is to rise, release the acceleration and then keep flying horizontally. When the aircraft needs to the desired altitude, apply throttle and keep the aircraft in horizontal flight condition.	Break down	Reason	Expel
directional key in the opposite direction to land the aircraft slowly and land it stably and safely.		The airplane can not take off normally	<ol> <li>Battery is exhausted</li> <li>Incorrect hand-throwing angle</li> <li>The airplane can not fly in a straight line when gliding</li> </ol>	<ol> <li>Charge the battery</li> <li>Throw the airplane by in a correct way</li> <li>Trim it and use the din lever to make the airp glide in a straight</li> </ol>
This product has its own gyroscope, during flight, it can automatically correct the left and right stability of the aircraft and the straight line of flight; but if the deformation of the aircraft structure exceedes a certain range, the gyroscope cannot fully correct the flight attitude of the aircraft structure this time it is necessary to adjust the aircraft structure manually. The symmetrical back can be adjusted as shown in the images below.		The airplane loses the balance and falls off suddenly during flying	<ol> <li>Push the throttle lever to the maximum position</li> <li>Keep pulling the direction lever to one direction</li> <li>The pulling direction of the direction lever should be consistent with the deviating direction of the airplane</li> </ol>	<ol> <li>Accelerate or decelerat according to the flying g</li> <li>Pull the direction lever 1 touching way</li> <li>The pulling direction of direction lever should be contrary with the deviati direction of the airplane</li> </ol>
		The airplane makes abrupt left or right turning after taking off	<ol> <li>The tail vertical wing deviates to the left (right)</li> <li>The rotating speed of the left engine is inconsistent with the right engine</li> </ol>	<ol> <li>Trim the tail wing to the to the left</li> <li>Trim the left trimmer or trimmer , replace the er</li> </ol>
	During the course of flying, the steering of the airplane is finished by the direction lever on the right. If you need to turn left, please pull the direction lever to the left. If you need to turn right, please pull the direction lever to the right. If you want the steering of the airplane more fluently, please combine operating both the throttle lever and direction lever. Accelerate while pulling the direction lever the path bet the two control upper in touching upper	The airplane climbs up too slowly	<ol> <li>Insufficient power with the battery</li> <li>Overheat with the airplane engine</li> </ol>	1 . Charge the battery 2 . Let the engine cool dov before flying
If the plane has trouble with rising up its nose when taking off, you can trim the level tail wing upwards.	lever (the better finx doing both the two control levers in touching way).	Switch on the power , the propeller will make auto rotation	<ol> <li>Load the battery upside down</li> <li>The component of the circuit board is damaged</li> <li>Water seeps into the airplane</li> </ol>	<ol> <li>Connect the battery in a correct way</li> <li>Replace the circuit boa replace with new comp</li> <li>Dry the circuit board</li> </ol>
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