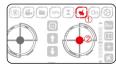


hand thumb on the right joystick, and move the phone towards any direction for remote control







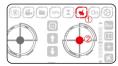
Attention: When the drone is within 30cm from the ground, it will be affected by the blade vortex made by itself and become unstable. This is



The built-in beauty mode on camera can automatically beautify images to deliver improved and stunning images with outstanding











"ground effect".The lighter the drone is,the greater the effect will be.



9.Beauty Mode



Not connect with the drone battery.	Connect the drone battery in right way.	Thank you for choosing JJRC product visit JJRC ficial website for more FA information if there is any problem of r product. -Product Operation: Please visit JJRC for tutorial video or user manualProduct Features: Please refer to prodescription or product brochureAfter-sale Service: Please refer to co and terms of after-sale service. The final interpretation right belongs: Should you have any further question visit JJRC Online Feedback and leave message. Thank you again for your support! JJANJIAN TECHNOLOGY CO ,LTD. www.jjrc-tech.com
Too strong wind force.	Do not fly in windy days. The performance and the control of the drone will be affected by the strong winds.	
The rotation speed of main blades is too slow.	Push up the throttle joystick.	
ascend The battery of the drone is not fully charged.	Please full charge the drone.	
The throttle stick is pulled down too fast.	Pull down the throttle stick slowly to perform a smooth landing.	
Beyond the effective controlling distance.	Ensure that the flying distance is within 30 meters	
	Too strong wind force. The rotation speed of main blades is too slow. The battery of the drone is not fully charged. The throttle slick is pulled down too fast. Beyond the effective	the drone battery. Do not fly in windy days. The leaf toro. Too strong wind force. The rotation speed of main baddes is too dow. The battery of the drone is not fully charged. Please full charge the drone is not fully charged. Beyond the effective flying distance is

any further questions, please Feedback and leave your