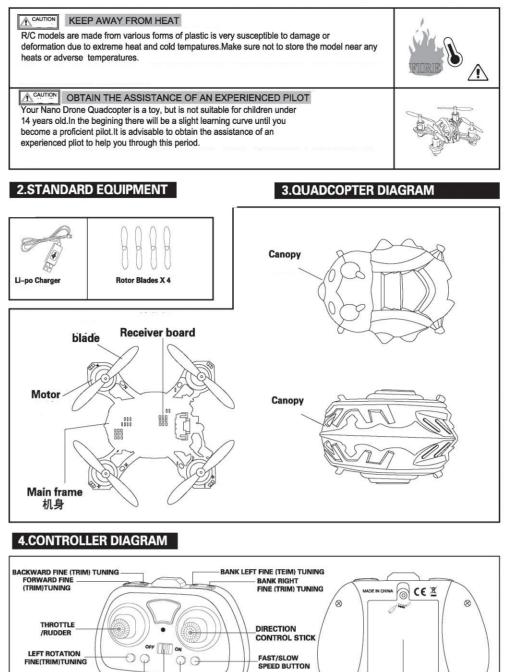


9.FLIGHT ADJUSTMENT AND SETTING

PLEASE PRACTICE SIMULATION FLIGHT BEFORE ACTUAL FLYNG

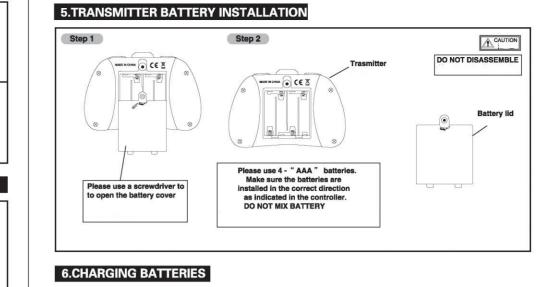
Before flying your Nano Drone Quadopoter, it is nightly reportmented that you familiaritie yourself completely with the controls. Asaid through the Instruction manual completely before afternoting your first flight. When ready, place the Quadopoter in an open area, with the pasts (red lights) fleshing the plot. First practice the throttle, front, past, up and down and said to be also that more above that the past plot is reported by the property of the prope

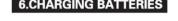


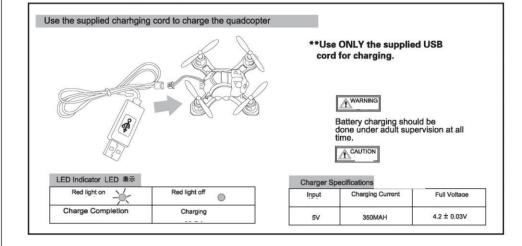
POWER BUTTON

Do not disass

**BATTERY COVER** 



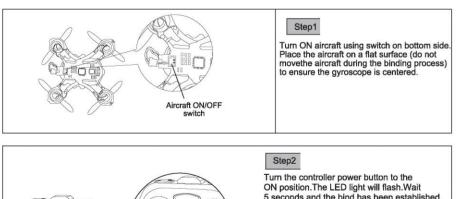




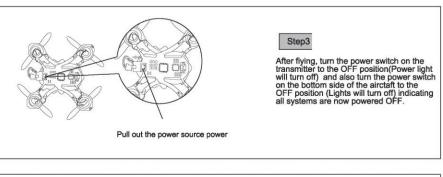
## 7.BATTERY AND CHARGER SPECIFCATION

Battery type	ITEM NO.	Battery Specification	Usage Duration		Charge Time
Li-po battery	HY850 HY851	3.7V 145mAh	Helicopter flight time	Approx 7 Minutes	Approx.30Minutes (Charging current approx.0.35A)
	HY852	3.7V 300mAh			
Carbon-Zinc (Non Rechargeable)		1.5V (GP 15G R4P)	Transmitter Operation Time	18 Hours	Non Reachargeable





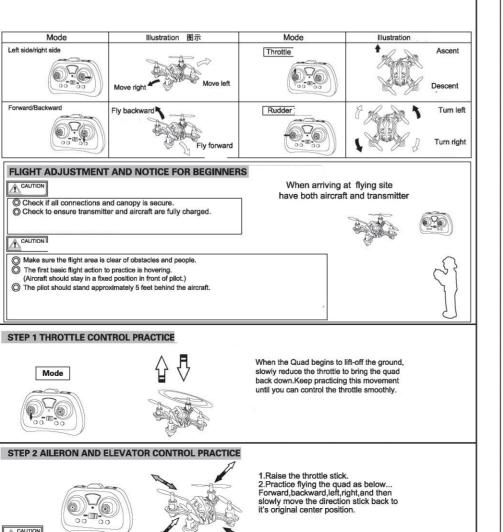
ON position.The LED light will flash.Wait 5 seconds and the bind has been established. Push the throttle stick from the lowest position to the highest position, and then back to the lowest position. When the flashing light turns solid the bind is complete.

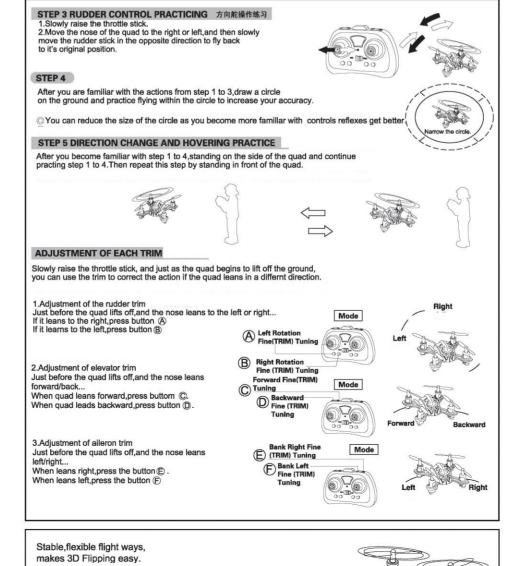


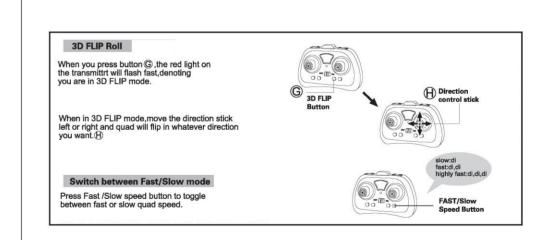


ON/OFF

WARNING Warning:If the "AAA" batteries are left in the transmitter,potential leakage could occur which may damage the transmitter and possibly create a fire hazard. If transmitter is not to be used for a long duration,please







★ Note:If the quad moves erratically,it may need to calibrated.Turn the controller and the quad off. Wait 5 seconds then turn the quad back on and then turn the controller on while holding down the F/S Button. The light on the controller will blink and the lights on the quad will blink. When the lights on the quad sto blinking for 2 seconds the calibration is complete

## 10.TROUBLE SOLVING DURING FLIGHT

	Situation	Probable Cause	Fix	
1	Receiver status LED blinks continuously for more than 4 seconds after quad battery is inserted.No response to control output. 接上飞行器电池接收器指示灯闪烁,操作无反应	Unable to bind to transmitter. 遥控器与接收器未对频成功	Repeat the power up initializing process, (Refer to P.6:Binding of transmitter and receiver)	
2	No response after battery is connected to quad.	Check power to transmitter and receiver. Check transmitter and receiver voltage. 3.Poor contact on battery teminals.	1.Turn on transmutter and make sure quadcopter battery inserted properly. 2.Use fully charged batteries. 3.Re-seat batteries if needed to ensure good contact.	
3	Motor does not respond to throttle stick, receiver LED flashes.	Quadcopter battery depleted.	Fully charge the battery or replace with a new or fully charged one.	
4	Main does not respond to throttle stick, reciever LED flashes.	Throttle trim accidentally increased during flight.	Confirm throttle trim is centered or slightly below.	
5	Main rotor spins but unable to take off.	1.Bent rotor blades. 2. Quadcopter battery depleted.	1.Replace any obent or damaged rotor blades. 2.Fully charge the battery or replace with a new or fully charged one.	
6	Quad has strong vibration	Bent rotor blades.	Replace any bent or damaged rotor blades.	
7	Quadcopter still wanders forward after trim adjustment during hover.	Forward trim increased.	Check and adjust forward/back trim.	

aution: The user is cautioned that changes or modifications not expressly approved by the party responsible for ompliance could void the user's authority to operate the equipment

This device complies with Part 15 of the FCC Rules, Operation is subject to the following two conditions; (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Par 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 quarantee that interference will not occur in a particular installation. 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

- Regrient 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment

his transmitter must not be co-located or operating in conjunction with any other antenna or transmitter