

# JSER

# NO.CX-STARS

Please read the manual carefully before operation.

# Safety Guide of Lithium Battery

may cause fire or injury or loss of property. The user should well notice the risk hidden when using this kind of product. The manufacturer of sales agent or retailer who making or selling this product won't take any responsibility for any accident happened. Please read carefully the safe guidance and charging instruction before using this product.

or pets. User on or less than 18 years old should use this product unde the guidance of adults. Children under 8years old should not operate it

# **Guarantee of Lithium Battery:**

he guarantee of this product is only for the raw materials and the workshop and no compensate the amount that higher than the retail price valued.

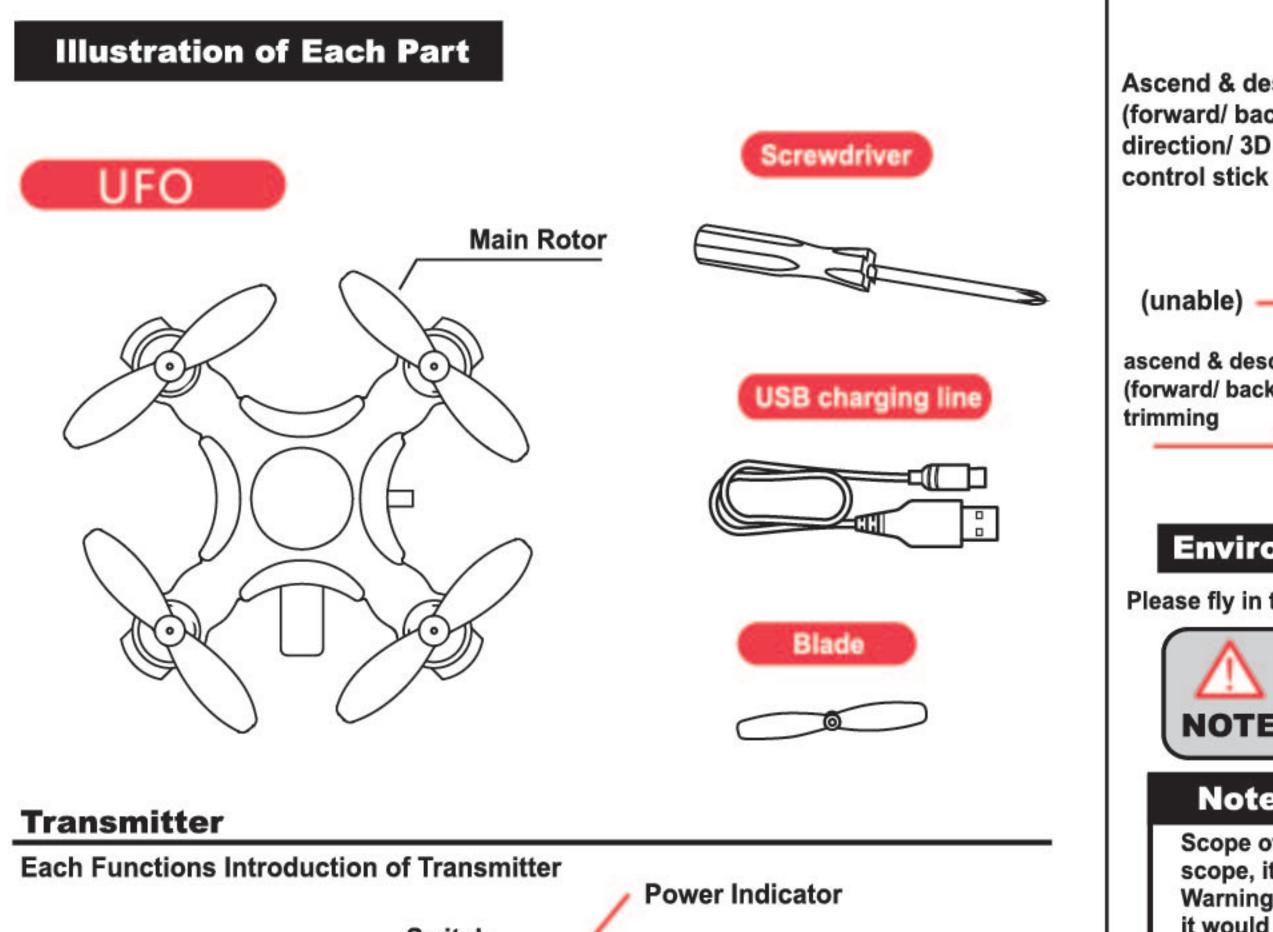
Please put the battery on the place where is far away from the children

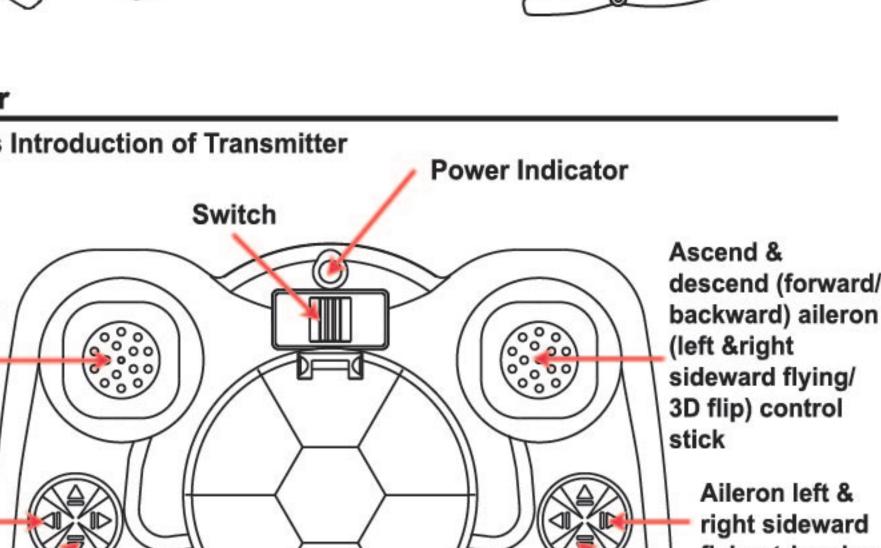
- 1.It is highly forbidden to charge it for a long time under unattended condition so as
- 2.Please use the original charger included for charging this product. 3.It is highly forbidden to decompose or disassemble the battery.
- Batteries are forbidden to be used or kept under high temperature or heat source or

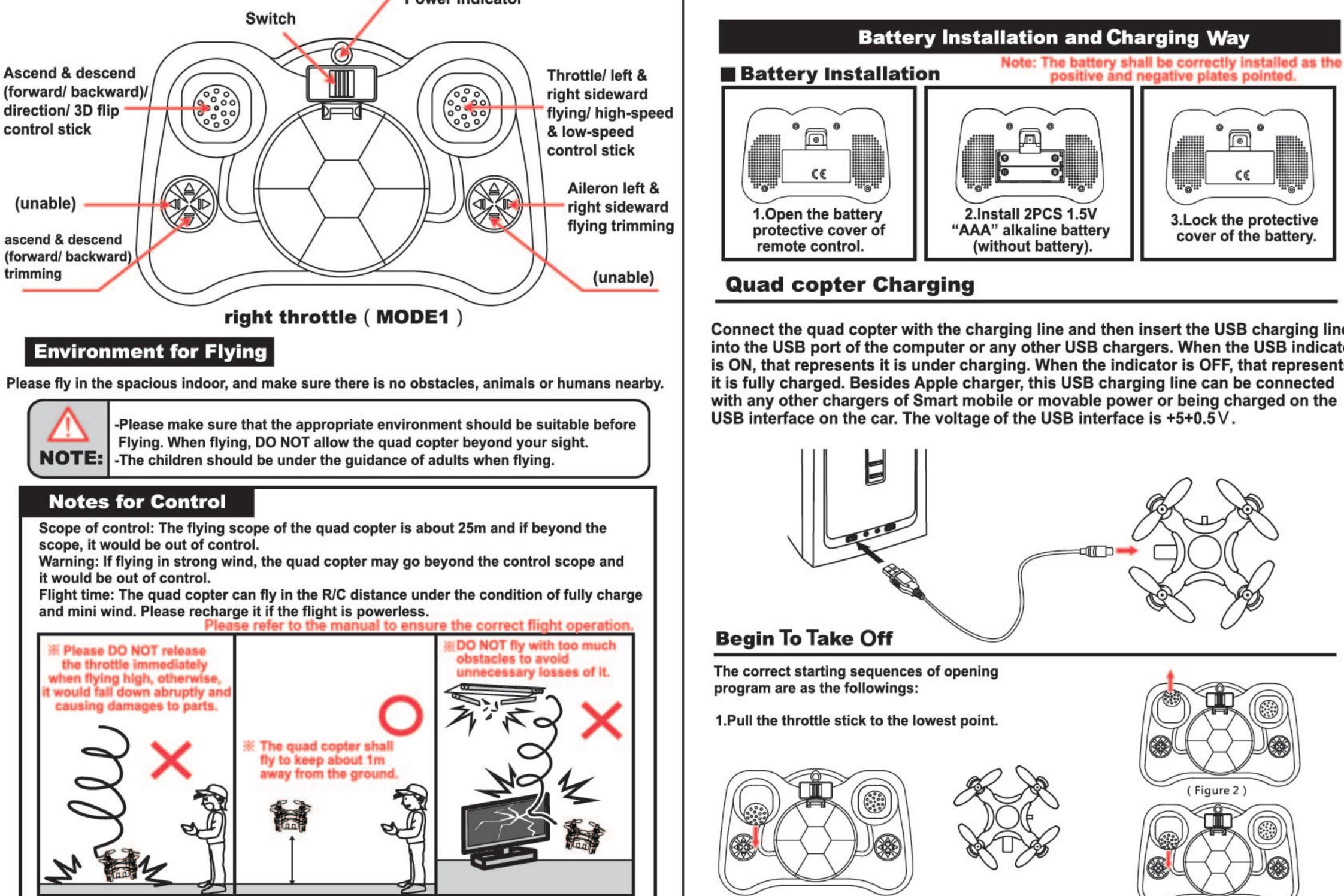
5When charging the battery, covering the charger or battery is highly forbidder Please keep ventilation and make sure that it should be charged under the condition

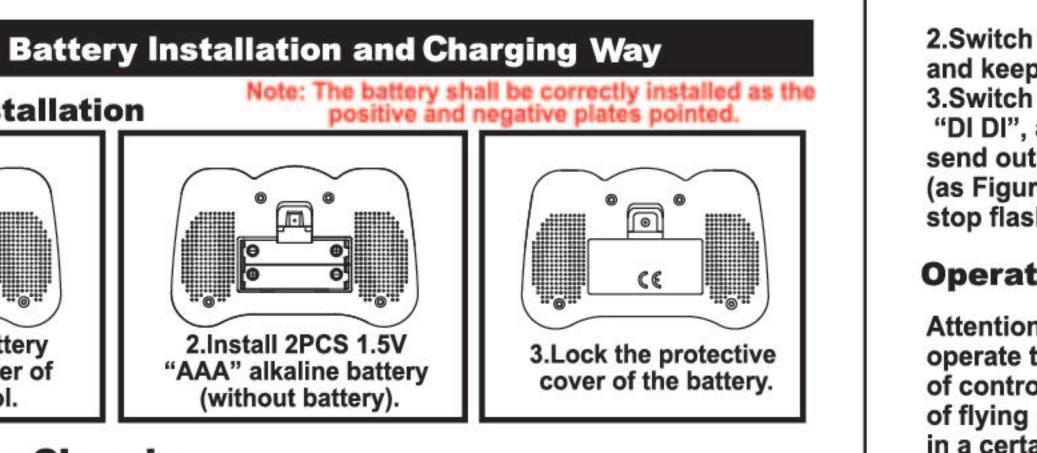
- 6.If the battery sends out smelly odor or gets heated or deformed or there is any abnormal phenomenon happened during the process of charging, please remove the batteries from the charging device or charger and move to the safety outdoor place (if there are batteries which appear abnormal phenomenon, please DO NOT litter around. Please dispose it by taking safe measure) so as not to cause combustion
- 7. Batteries are forbidden to be stored or transported together with the metallic of 8.Batteries are forbidden to be thrown into the fire or get heated.
- 9.Metal is forbidden to connect directly with the "+""-" polarity of the battery.
- 10.It is highly forbidden to upside down the "+""-" polarity of the battery.
- the eyes, please do not rub the eyes but rinse the eyes with clear water.

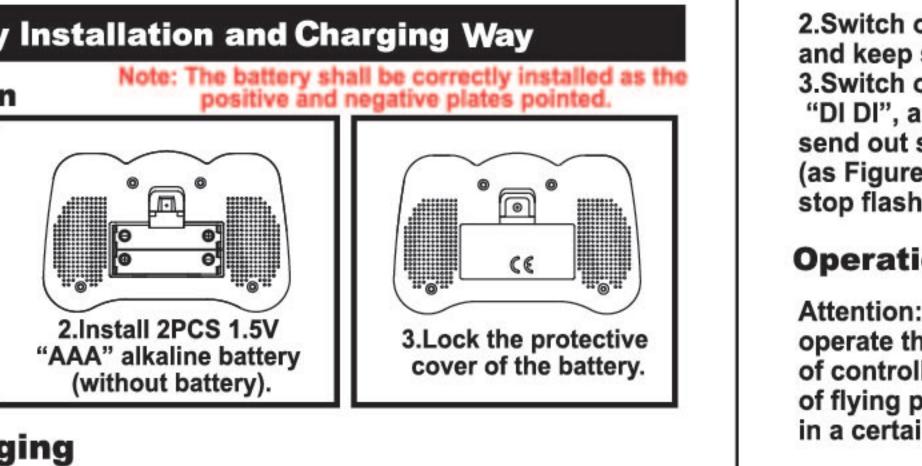
12. When the battery is not used, please store it in the cool or dry environment.

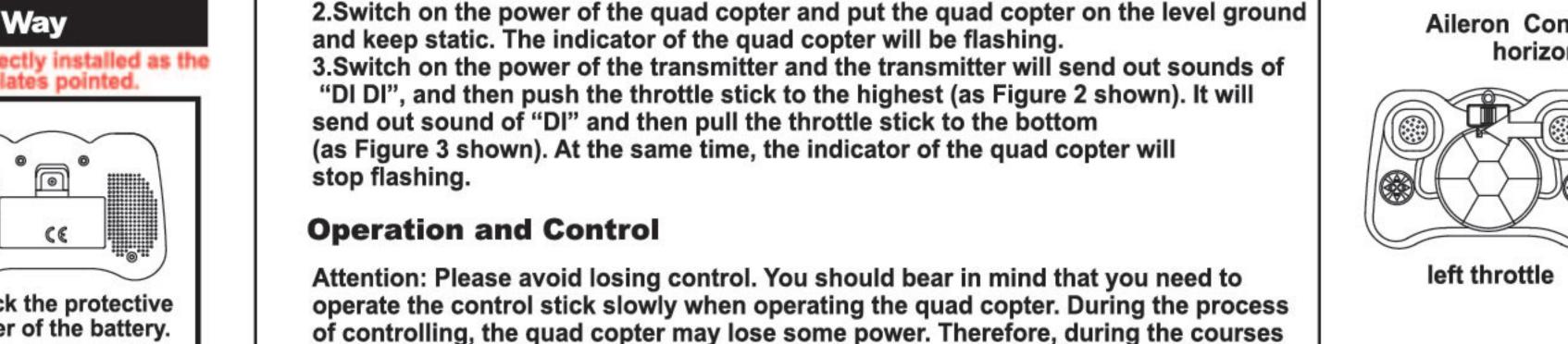


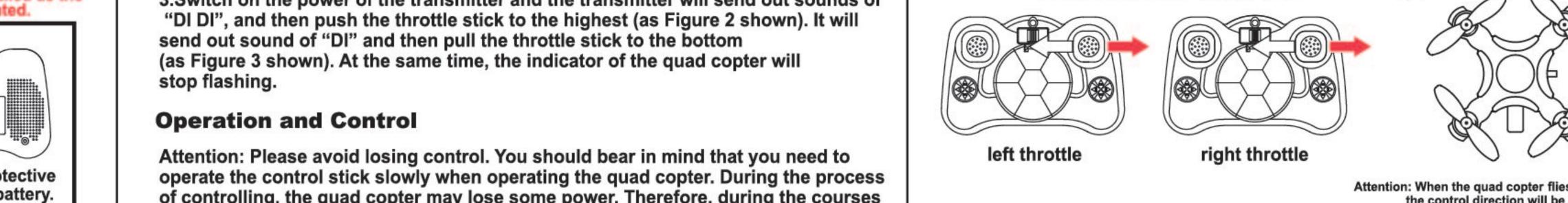


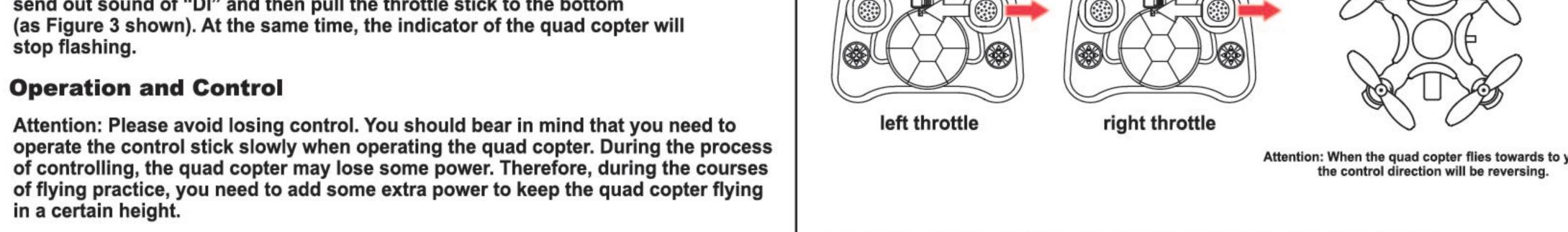


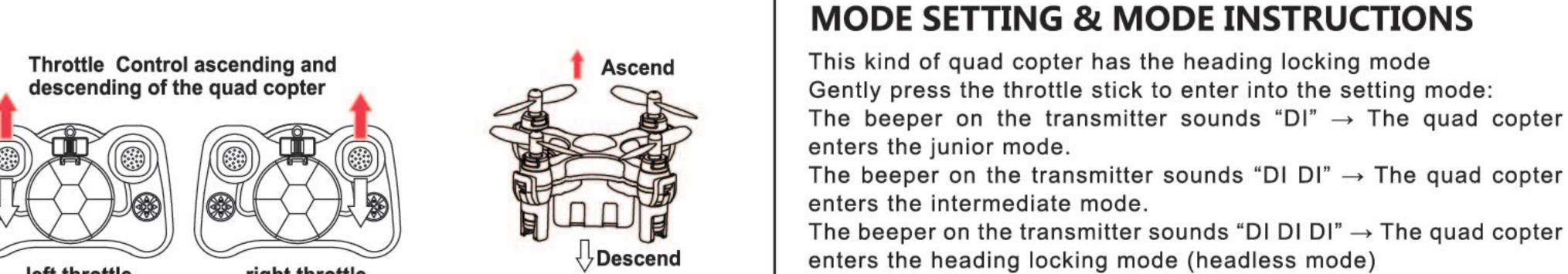


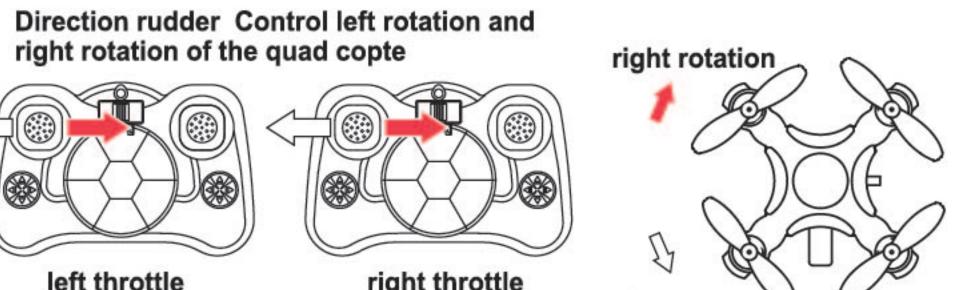


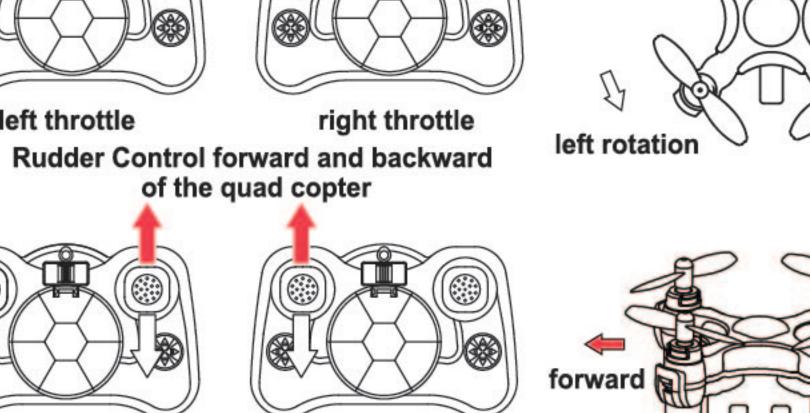


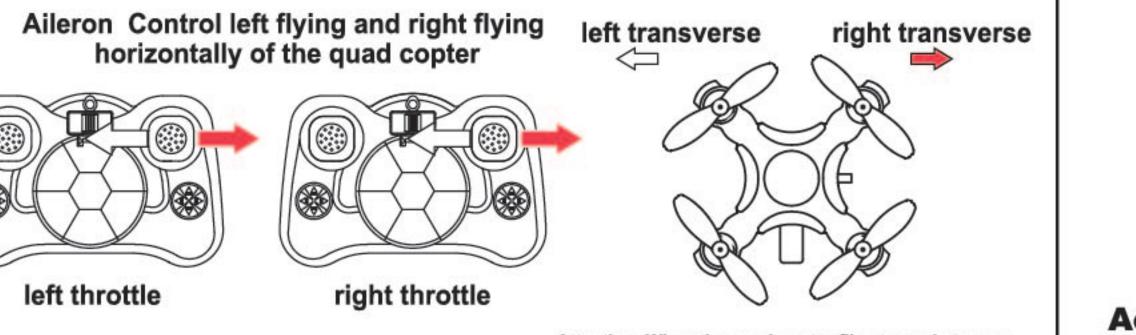












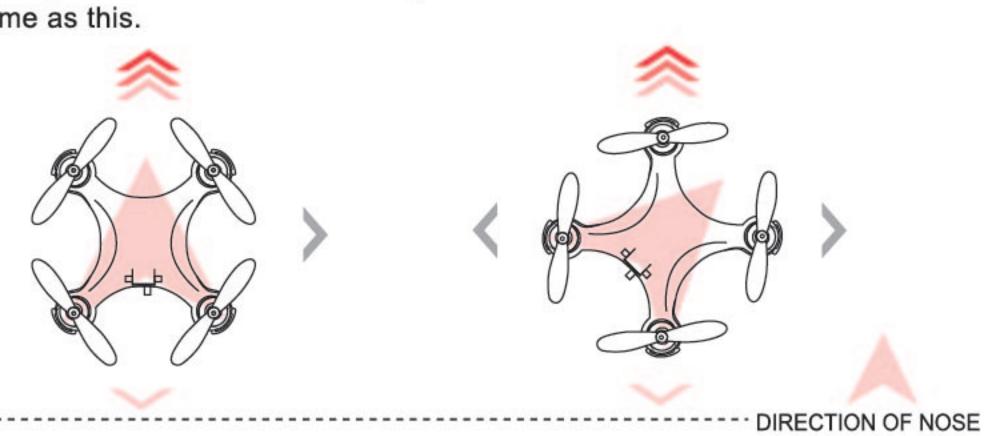
Gently press the throttle stick to enter into the setting mode

The beeper on the transmitter sounds "DI DI" → The quad copter

The beeper on the transmitter sounds "DI DI DI" → The quad copter air through operating the control stick. In order to better carry out this fli enters the heading locking mode (headless mode)

# **MODE INSTRUCTION:**

mini quad copter will be easier to keep the height after making fli paction. Heading locking mode: The heading of the quad copter refers to the positive direction pointed by the nose when turn on the quad copter. **Left Side Flips** When entering this mode, no matter where the nose is, the quad copte Press the control stick, and push the aileron to the left side when hearing the will flying forward to the positive direction pointed by the nose with power as pushing forward the direction stick, and the other three directions are

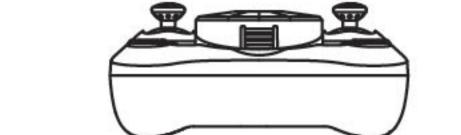


# 



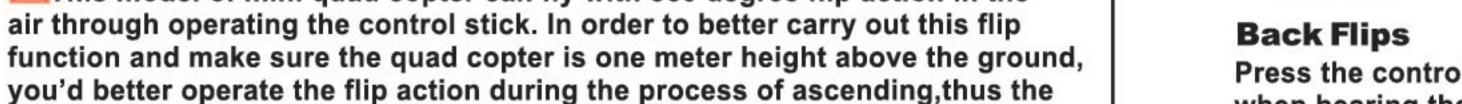
# **Aerial Tumbling Skills** 3 modes can all be used to perform flip action in the air, press the control stick and

will send out sound of "DI" and then enter the Flip Mode







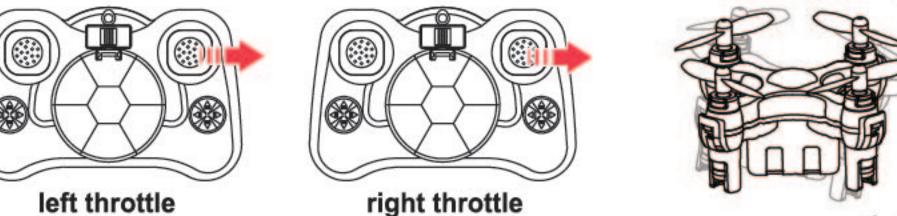


Press the control stick, and push the ascend/descend stick to ba when hearing the sound of "DI'

quad copter will be flashing for 1~2 seconds, then the decoding is succe



Press the control stick, and push the aileron to the right side when hearing the sound of "DI"

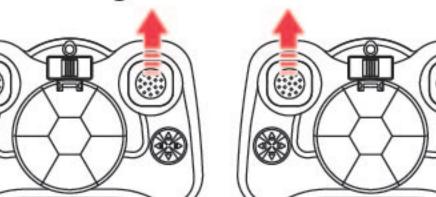




# Front Flips

Right Side Flips

Press the control stick, and push the ascend/descend stick to forward when hearing the sound of "





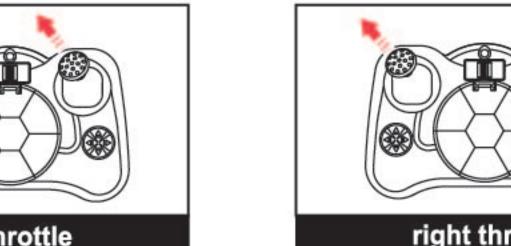
direction in a quick drifting speed, you need to calibrate the accelero the guad copter shall be placed on the level groun

Take MODE 2 as example

ascend/descend/aileron control stick to the left up corner. At this time, the indicator of the quad copter will be flashing for 1~2 seconds, then the

3. Push the ascend/descend control stick to the left up corner and the thr

horizontal angle of deviation).



ground and place several papers on that direction (the quantity of the papers

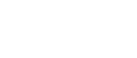
needed is depending on the driven level so that it can adjust the accelerometer

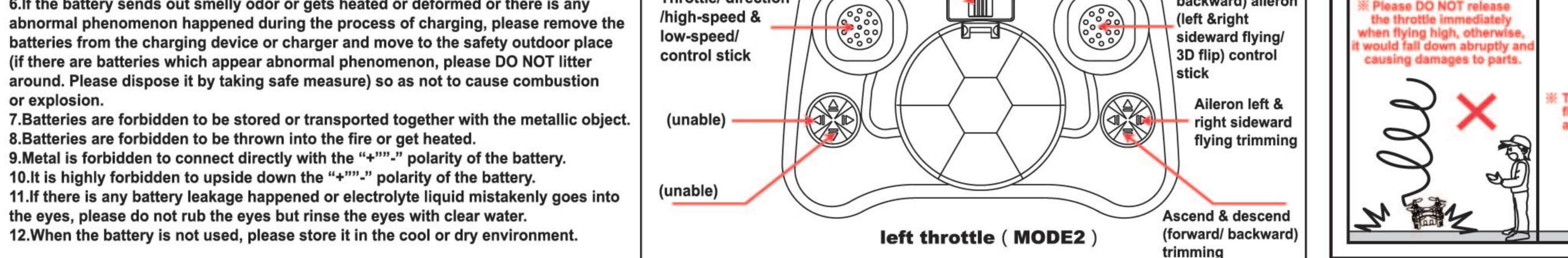
Note: If it is still driven to one direction, you can put it on the horizonta

correct the interference by one or more of the following measures:

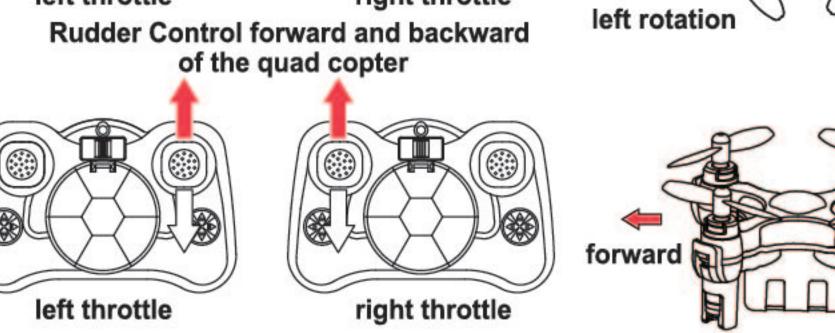
- Increase the separation between the equipment and receiver.
- o Connect the equipment into an outlet on a circuit different from that to which the
- Consult the dealer or an experienced radio/TV technician for help.

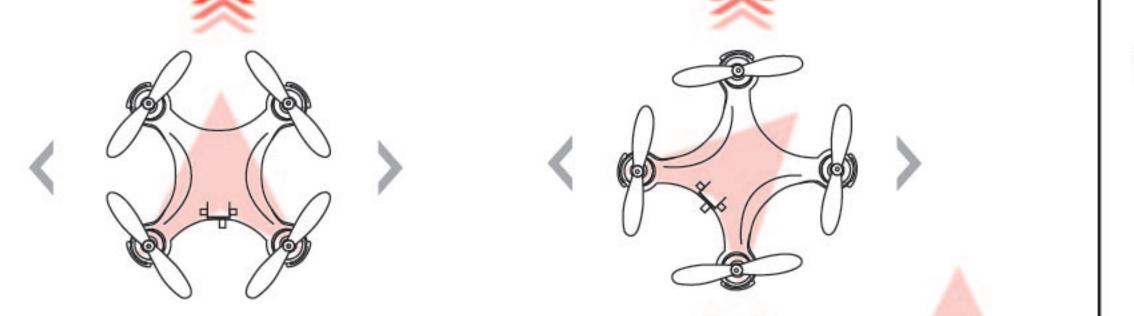


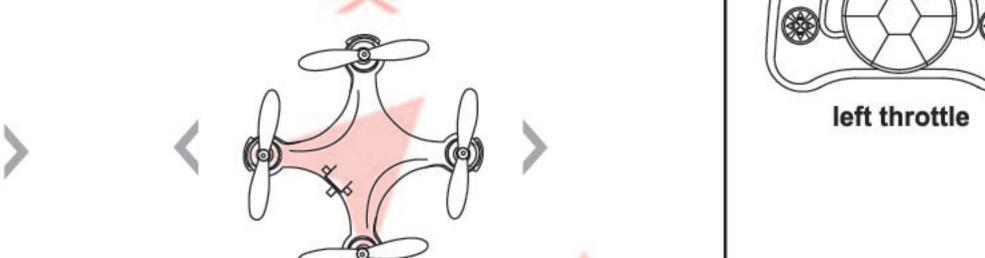


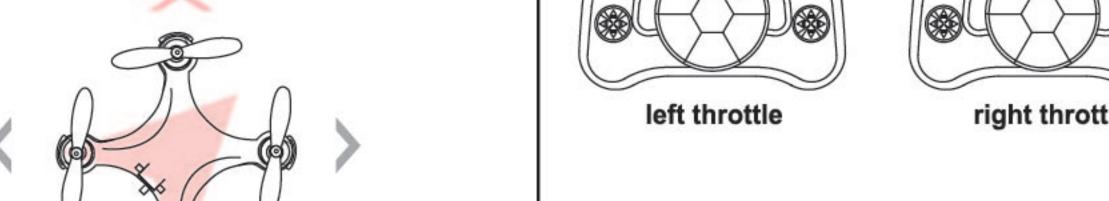


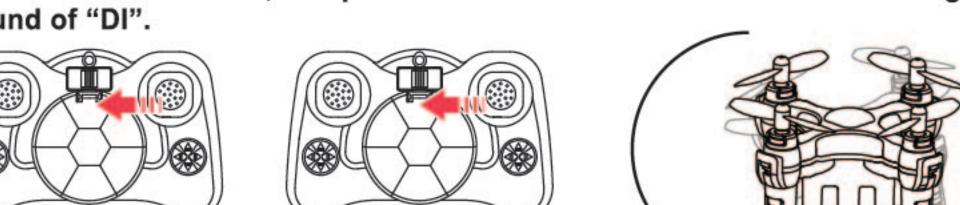
**Begin To Take Off** The correct starting sequences of opening program are as the followings: 1.Pull the throttle stick to the lowest point.





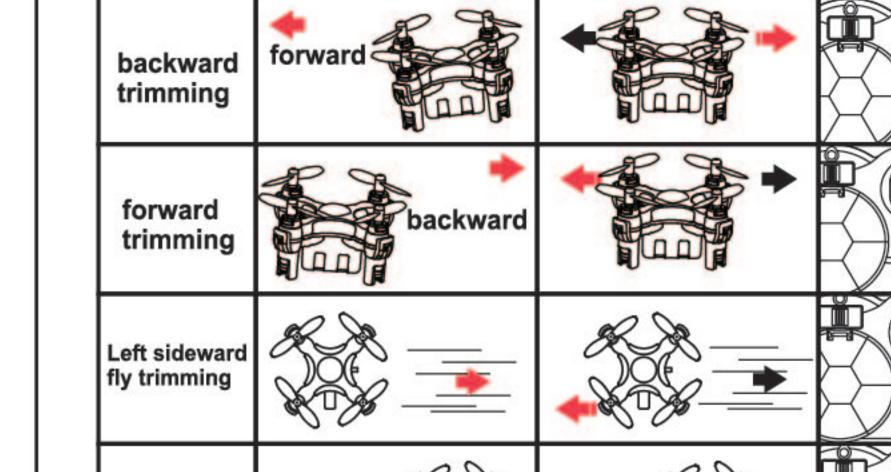












no   L	De
meter.	R

Can't take off	the problem still can't be solved, you can make the
	calibration according to the "Accelerometer

Low Voltage Protection And Dormancy Function

copter will flash. At this time, please lower the flying height

close the quad copter power and recharge it

When the battery voltage is low, the four indicators on the qua-

When the quad copter is charging for a long time and without an

operations (about 8 minutes), the system will automatically cut of

the power. If you need to reopen the quad copter, you only need

to turn off the power switch of the quad copter and reopen

digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to proreasonable 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

However, there is no guarantee that interference will not occur in a particular installation If 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

Reorient or relocate the receiving antenna.

receiver is connected.





Maintenance method

copter are deformed or not. If there are deforme

ly, they should be replaced.

Return-on and decoding, and if the problem still ca

echarge the guad copter if there is short battery.