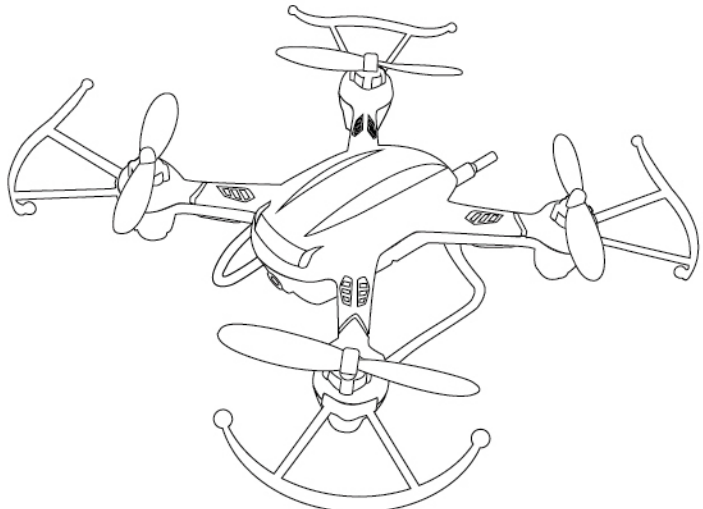


2.4G 6轴陀螺仪全方位 遥控四轴飞行器

2.4G 6-AXIS GYRO QUADCOPTER

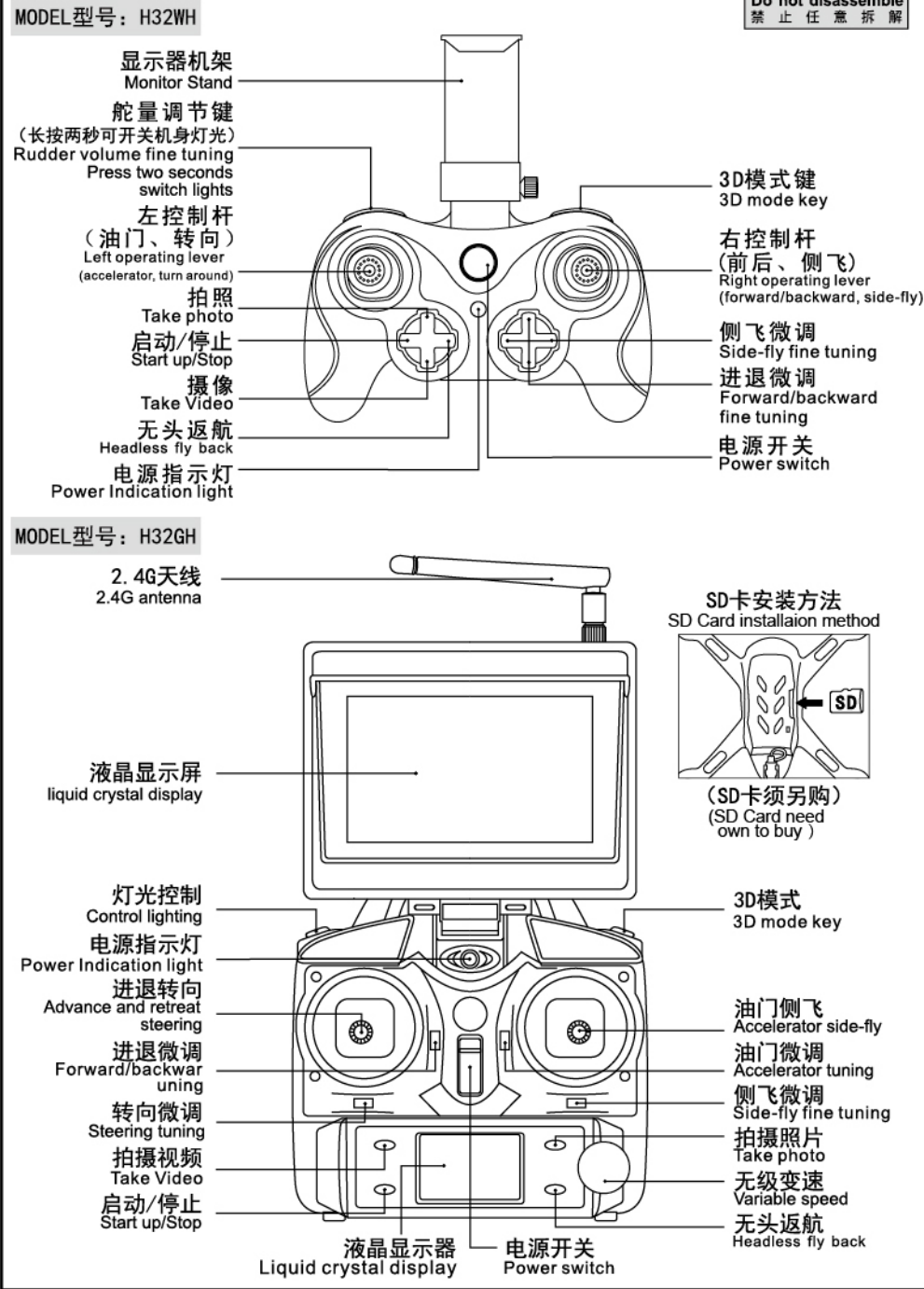


INSTRUCTION manual 使用说明书

Attention重要提示：

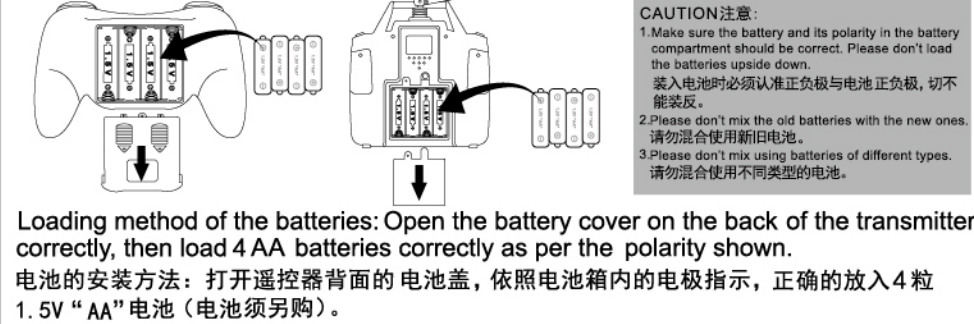
- This 4-axis aircraft is suitable for indoor/outdoor flying, but make sure the outdoor wind force is not more than grade 4. 本产品是采用陀螺仪技术且能在较小空间及室外飞行的4轴飞行器，只要室外风力不大于4级，都可以满足您对飞行的渴望。
- It adopts 2.4G frequency band; with long controlled distance; allow some helicopters to fly in the same area without any interference. Besides, players can control it to move forward/backward, turn left/right, left/right sideways fly. 飞行器采用2.4G频段，遥控距离远，可实现多人同时操作而互不干扰。通过遥控器控制能使此飞行器有前进、后退、左侧飞、右侧飞、左右转向等4通道基本功能及翻滚特技功能。
- Please read this manual carefully before using and keep it properly for future reference. 为了您更容易、熟练、更安全的操作此飞行器，请您仔细阅读完此说明书，同时请您妥善保管这本说明书，以便日后参考。

NAMES OF PARTS REMOTE CONTROL 遥控器各部位名称



-2-

TRANSMITTER BATTERY INSTALLATION 遥控器电池安装



Loading method of the batteries: Open the battery cover on the back of the transmitter, correctly, then load 4 AA batteries correctly as per the polarity shown. 电池的安插方法：打开遥控器背面的电池盖，依照电池箱内的电极指示，正确的放入4粒1.5V“AA”电池（电池须另购）。

The lithium battery of the vehicle as shown removed from the battery holder and disconnect the power plug, USB charger plug into the power Brain USB jack, after charging plug of the charger lithium battery plug is connected, the LED lights off when charging, charging is completed When the LED is on, the charging time of approximately 60 minutes. 将飞行器的锂电池按图示方法从电池座取出并拔掉电源插头，将充电器USB插头插入电脑USB插孔，后将充电器的充电插头与锂电池插头链接，当充电时，LED灯亮，充电结束时LED灯灭，充电时间约为60分钟左右。

AIRCRAFT BATTERY CHARGE 飞行器电池充电



- In the case of misuse, the batteries' charging may cause fire, body hurt and property loss. Players must be aware of the risks of using this product. Manufacturers, retailers and dealers do not bear any responsibility once accidents occur, so please carefully read the safety guidelines and charging instructions before operating. 锂电池的使用有一定风险，可能对人身和财产造成重大损失，使用者应自行承担所有相关责任。制作商和经销商不对电池的使用（充电、放电和储存等）进行控制，也不对其对人身和财产造成的损失承担责任。
- Once the batteries' electrolyte come into your eyes, do not rub, but wash them with clean water and seek medical care immediately. 如果电池发生泄漏，请避免液体与皮肤和眼睛接触。若接触到皮肤，请立即以香皂和清水进行清洗。若接触到眼睛，请立即以大量冷水冲洗并立即就医。
- Please remove the plug immediately if you find out the peculiar smell, noise and smog. 如果充电器出现可疑的异味、噪音或者烟雾，请立即拔掉电源。
- Please comply with the following requirements strictly, or it may cause fire, electric shock or explosion. 请严格遵守下列要求，否则将会引发火灾、电击或爆炸。

-3-

Charge 充电

- Please use the charger from original factory to ensure your safety using. 电池必须使用原厂配送的专用充电器，充电严禁使用破损或其它的充电器。
- Do not charge the dilant/outworn batteries. 请勿对膨胀、泄漏或者破损的电池进行充电。
- Do not overcharge the battery. Please pull out the charger once the battery is fully charged. 请勿对电池进行过度充电。当电池完全充满后，请拔出充电器。充电结束后，请勿对电池进行重新充电，避免发生过热的情况。
- Do not charge it next to the inflammables or on the surface of electro-conductive objects. You should observe the battery at all times. 不要在靠近易燃物或在易燃（地毯、木地板、实木家具等）或导电的物体表面上充电。要随时对电池进行观察。
- Do not charge the batteries which are still not cool on the surface. Otherwise, it would cause expansion and even fire accident. 切勿在产品使用后，电池尚热的时候立即充电。
- The charging temperature should be between 0°C and 40°C. 电池充电的温度应该介于0°C到40°C之间。

Recycle 回收

- Do not deal with the related equipment as daily rubbish. The damaged/unusable batteries should be put into the designated container. 请勿将设备当作日常垃圾处理。损坏或者无法使用的电池应该放置在特殊的指定用途的容器中。
- This equipment is composed of electronic elements and batteries. For the electronics garbage, please dispose them according to the special requirements. 此设备由电子元件和电池构成。关于电子电器垃圾，请按照特殊的要求进行处理。
- Please familiarize yourself with the local garbage disposal method. 请熟悉当地垃圾集中处理的办法。

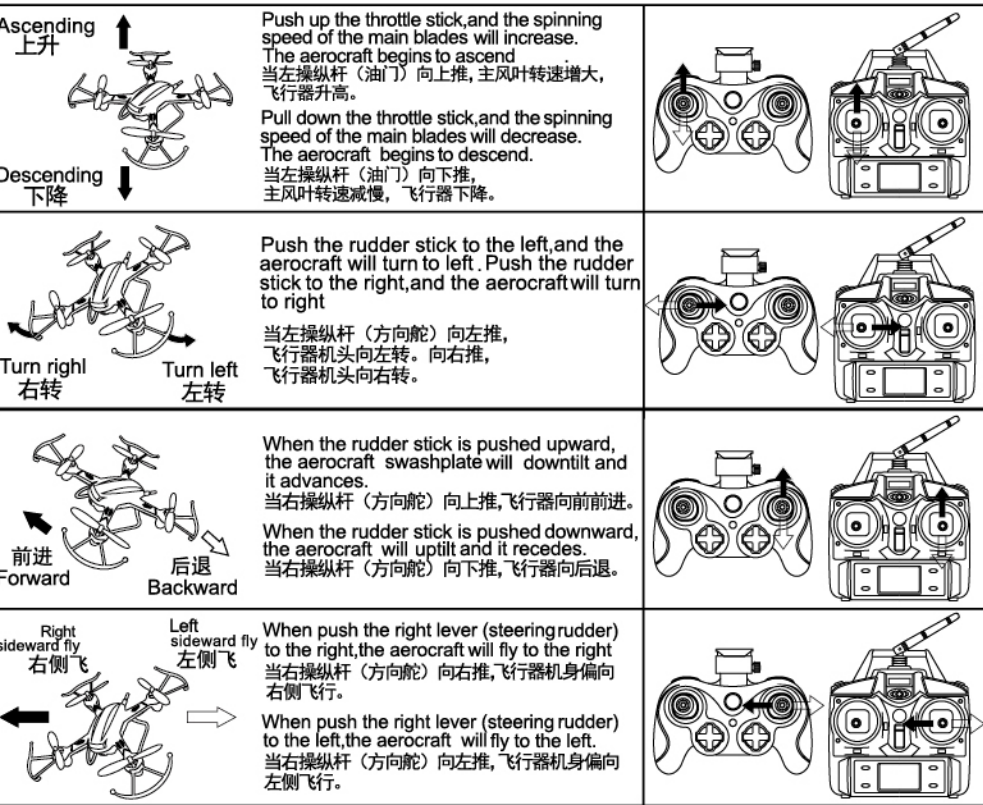
HOW TO CONTROL 操纵方法



- the aircraft power cord with battery power cord by the method shown Correctly connected, the aircraft set flat on the ground, board LEDs Do not move the body flashing. 将飞行器的电源线与锂电池电源线按图示方法正确连接，将飞行器置于平整地面，主板指示灯闪烁时不要再移动机身。
- Aircraft on the open space before and after the flight before Direction of and behind the vehicle on himself. 将飞行器放在空旷的地方，飞行前请确认前后方向并将飞行器后面对准自己。

Important: aircraft front belt before searchlights is the forward direction, no searchlight is back get direction. 重要提示：飞行器带有前探视灯的为前进方向，没有则是后退方向。

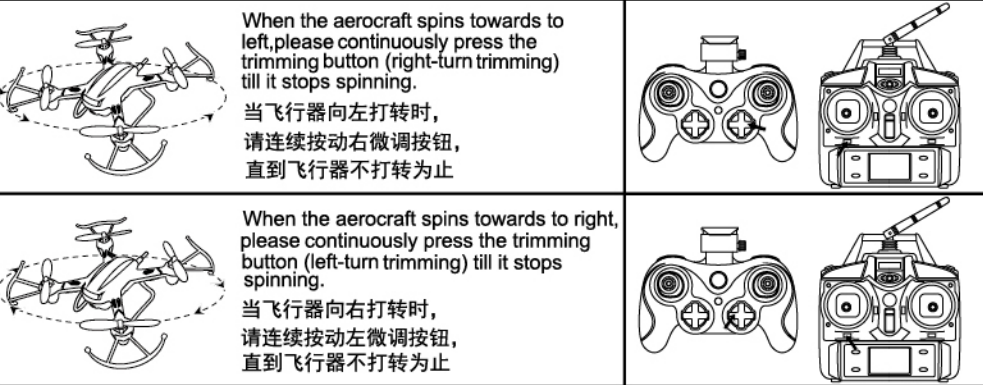
-4-



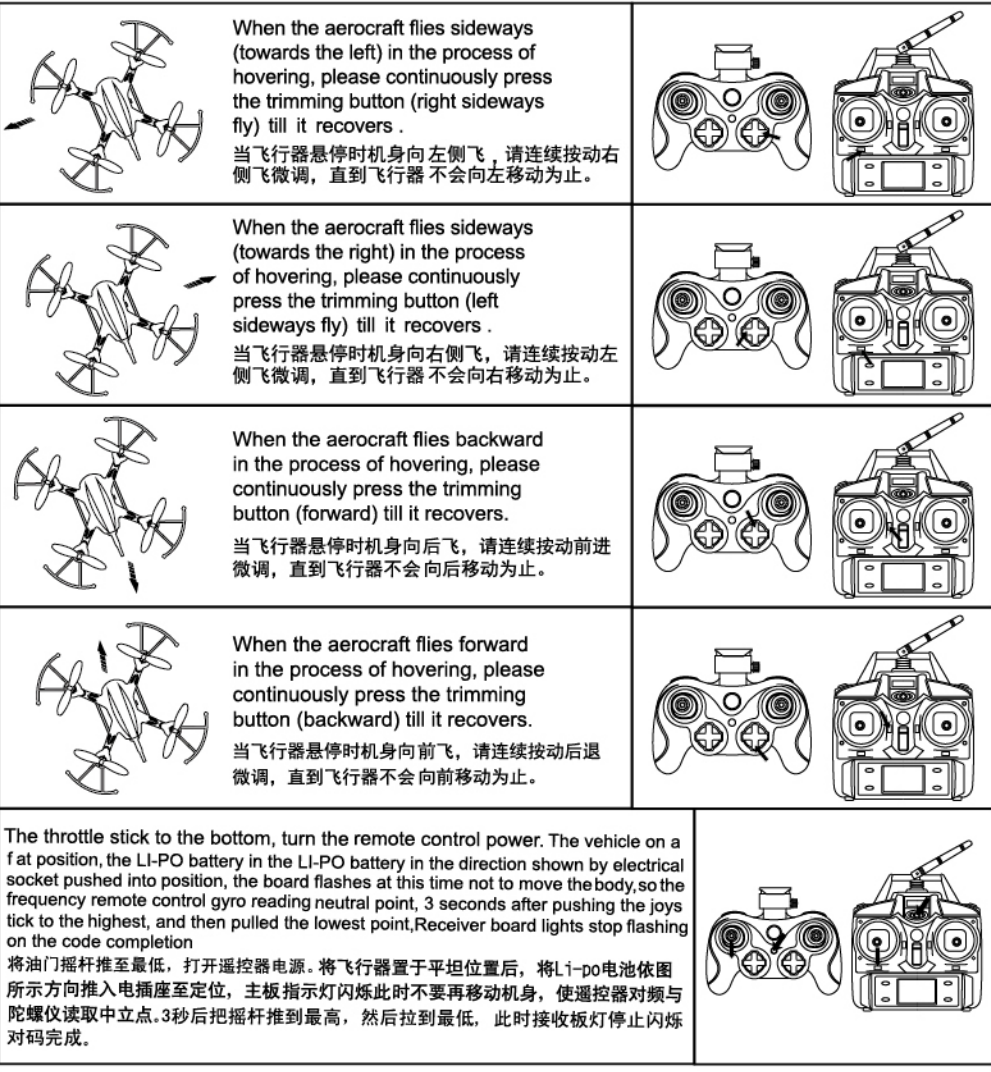
NOTICE 特别提示

Push the throttle level slowly; please press the trimming buttons when the aircraft hovers or leans to different directions in the air. 慢慢推动油门操纵杆，当飞行器离开地面至空中时，若飞行器在空中打转或倾向不同方向，可使用微调修正动作。

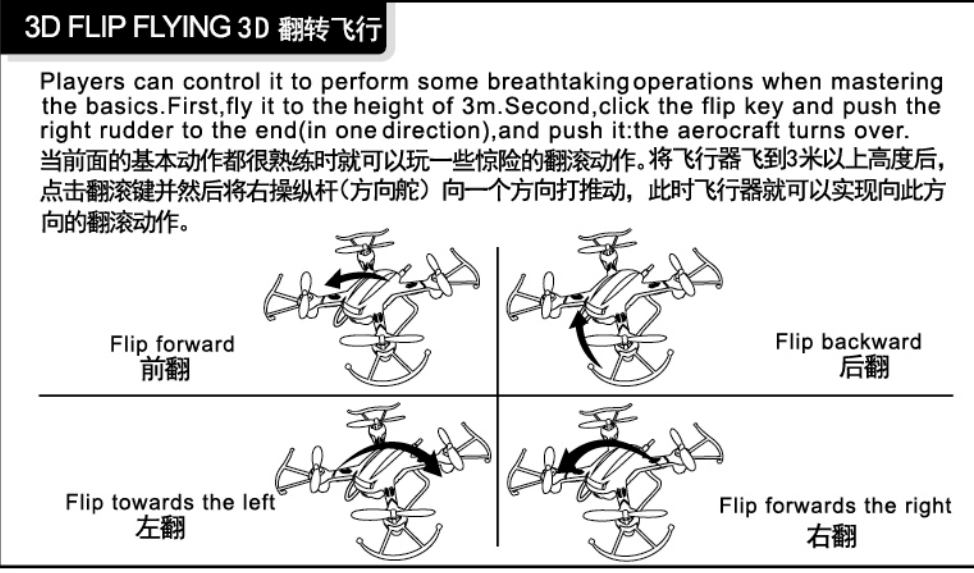
Attention: 注意
When the aircraft ascends Within 30 cm height, it will suffer the "ground effect" and its performance will become unstable. 当飞行器在离地面30cm以内的位置，飞行器会受到自身桨叶涡流的影响而变得不稳定，这就叫“地效反应”当飞行器的重量越低时，地效反应的影响越大。



-5-



-6-



-7-

PROBLEMS AND SOLUTIONS 解决问题指引		
PROBLEMS 问题	CAUSES 原因	SOLUTIONS 处理方法
Transmitter not working 遥控器没有电源	1.The transmitter switch is on"OFF" 开 / 关键在 "OFF" 的位置	1.Turn on the transmitter 把开 / 关键打在 "ON" 的位置
	2.Install the batteries improperly 没有依正确电极指示放入电池	2.Check with the pole indications and reinstall the batteries again 检查和确保电池是依照电池箱所指示的正负极放入。
	3.Batteries are completely consumed 电池耗尽	3.Replace with new batteries 更换新电池
Control failure 不能遥控	1.The transmitter switch is on"OFF" 没有开启遥控器	1.Turn on the transmitter 把遥控器开 / 关键拨向 "ON" 的位置
	2.The aircraft battery no connection 飞行器电池没连接	2.The aircraft battery in the correct orientation connection 把飞行器电池按正确方向连接
	3.Too strong wind force 风力太大	3. Do not fly under the environment of windy as too strong wind may cause flying limitation to the aircraft or it may hamper your controlling or flying. 切勿在有风的情况下飞行，有风会对飞机造成局限，或会妨碍你的控制飞行。
Ascending failure 飞行器不能升高	1.The rotation of main blades is too slow 旋翼转动速度太慢	1.Push up the throttle stick 动力操纵杆向上推
	2.The fuselage battery is well consumed 飞行器未完全充电	2.Recharge the fuselage battery 为飞行器完全充电
Landing too soon 飞行器很快便着陆	The throttle stick is pulled down too fast 你太快的将动力操纵杆回拉	Pull down the throttle stick slowly to perform a smooth landing 慢慢的回拉动力操纵杆让飞行器慢慢着陆
Out of control 失控	Beyond the effective controlling distance 超出有效遥控距离	Ensure flight distance at inside of 100 meters 确保飞行距离在100M内

-8-