

适合15岁以上
FOR OVER 15 YEARS OF AGE

8006特大三通无线直升机

AIRCRAFT MANUAL

警告 Warning

- ① 务必不要把遥控器、电池、电池组、充电器或者机体等配件放置在儿童或者婴儿可以拿到的地方。他们可能会无意间执行操作或者把电池等小部件放进嘴里：任何以上提到的举动都可能对他们造成身体上的伤害或者导致因为化学物质而造成的损害。
- ② 除了本说明书中列举的操作之外，不要试图分解或者改造任何配件。否则将可能引发触电、受伤、设备故障或者火灾等意外发生。
- ③ 不要把遥控发射器、电池、充电器或者飞行装备放置在以下地方。把它们放在这些地方会导致变形、设备故障并可能由此引发一系列并发的意外如受伤、火灾等。
 - 高温(高于40摄氏度)或者低温(低于零下10摄氏度)的地方
 - 阳光直射, 潮湿, 振动或有多灰尘的地方
 - 带水气或者受热的地方。
- ④ 务必不要在以下地方飞行
 - 1. 户外或者有水的地方

本模型因体型超大，在户外操作飞行时，需注意沙砾和水对直升机的侵害。一旦沙砾（沙尘等）或者水进入到内部将导致操作失灵、产品爆裂等故障。
 - 2. 接近其他操作遥控飞机的飞行区域（3千米范围内）、接近高压线或者其他高压通讯装置的地方。信号干扰将导致飞机故障并引发碰撞，可能造成人身伤害、物质损失。
- ⑤ 务必使用优质电池和充电器，只使用说明书里罗列的部件。我们将不负责因为使用劣质配件而造成的损失。避免和其他使用同一频率的产品在同一场合同时操作，会造成信号干扰。避免在使用中或使用后马上触碰安装在机体上的配件诸如电机、小齿轮、电机安装螺丝针和连接器等。这些配件在使用时会发热，直接触碰可能会被烫伤。
- ⑥ Be sure not to remote control, batteries, battery packs, chargers and others accessories, or body placed in a child or baby can get places. They may inadvertently perform operations or to the battery and other small parts into the mouths: any of the above mentioned actions are likely to have caused bodily harm or cause due to chemical substances damages.
- ⑦ In addition to manual operation listed in addition to, do not try to break down or improvement of any accessories. Otherwise, it may lead to electric shock, injury, equipment failure or fire and other accidents.
- ⑧ Do not remote control transmitter, battery, charger, or flying equipment placed in the following locations. Put them in these areas will lead to distortion, equipment failure and may the accident triggered a series of concurrent, such as injuries, fires and so on.
 - High temperature (above 40 degrees Celsius) or cold (below minus 10 degrees Celsius) in parts of
 - direct sunlight and humid, vibration, or dusty places
 - with water vapor or a heated place.
- ⑨ Must not fly in the following areas
 - 1. Outdoors, or where there is water

Please pay attention for the damage of sand and wind done to the helicopter thanks to its huge body. Once the gravel (sand, etc.) or water to enter the house will lead to malfunctioning, Product bursting failure.
 - 2. Close to other operating remote-control aircraft flying area (within 3 km), close to high voltage power lines or other communication devices place. Signal interference will cause the aircraft to failure and trigger a collision could result in personal injury, material damage.
- ⑩ Be sure to use good quality batteries and chargers, use only the components listed in the instructions inside. We will not be responsible for using inferior parts caused by the loss. Avoid other products use the same frequency simultaneously on the same occasion can cause signal interference. Avoid use or use he touch immediately after installation of the accessories on the body, such as motors, small gear, electrical installation screws and connectors. Of these parts will be hot when used, directly touching may be burned.

注意 Caution

- *不要在有堆放障碍物(摆满家具、有人、宠物)的地方飞行。
- *分解或者改造产品将可能导致模型故障。

*不要用手或者脸接近正在旋转的部件，那样可能会带来不可预料的伤害。为了避免这种危险，请不要坐在地板或者坐在椅子上操控此产品。尽可能使用让你必要时候能够快速避开的姿势来进行操控。

*遥控器无人操控的情况下必须确保飞机及遥控器的开关均处于关闭状态。当遥控器被放在地板或者椅子时，若不小心操作了控制杆上，而机体和遥控器电源都开着时可能带来危险。

*不要让幼儿操作此产品。旋转的部件或者电线可能会给他们带来危险。

*须特别注意本产品属于多功能性产品，由多种细小、尖锐的配件以及金属配件组装而成。切勿让小孩把这些配件放到嘴里。万一小孩不小心将小配件放到了嘴里，须马上求医。配件包装请丢弃到小孩子无法碰触到的地方。

*产品价格、说明书及尺寸将来可能会有所调整。请恕不另行通知。

*Do not stack in a barrier (filled with furniture, people, pets) and the local flight.

*Decomposition or transformation of products may lead to model failure.

*Do not hand or face close to a rotating components, so may lead to unexpected damage. In order to avoid this danger, do not sit on the floor or sitting in chair control this product. Use as much as possible, when necessary, you can quickly bypass position to carry out control.

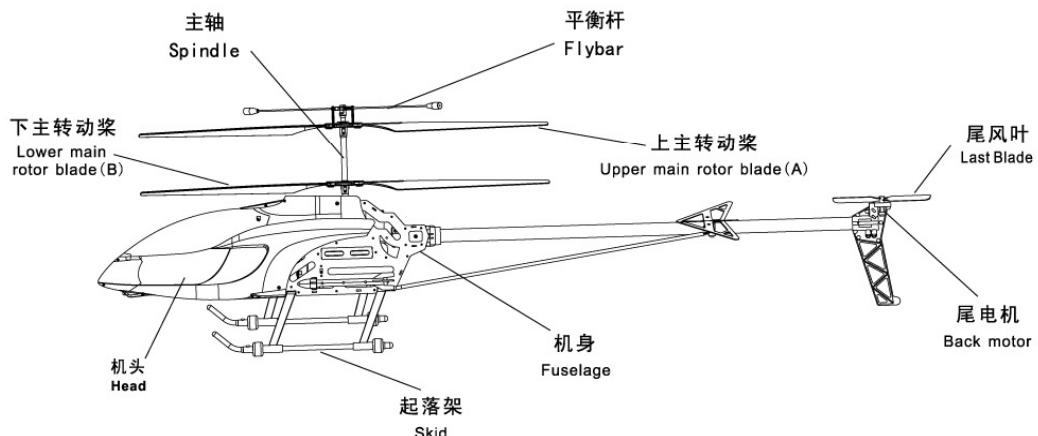
*Remote-controlled unmanned aircraft and under must ensure that the remote control switches are turned off. When the remote control when placed on the floor or a chair, if not carefully gymnastics made a control rod, while the body and remote power supplies are driving may be dangerous.

*Do not let children operate this product. Rotating parts or wires may give them at risk.

*To pay special attention to the versatility of this product is a dry product, from a variety of small, sharp parts and metal parts assembled. Do not let the kids put into the mouth of these accessorieslane. If children do not accidentally put the small parts of the mouth, should seek medical advice immediately. Please discard packaging accessories to a child can not touch the place.

*Product price, specifications and dimensions may be adjusted in the future. Please without notice.

套材清单Set contents



注意事项Notes

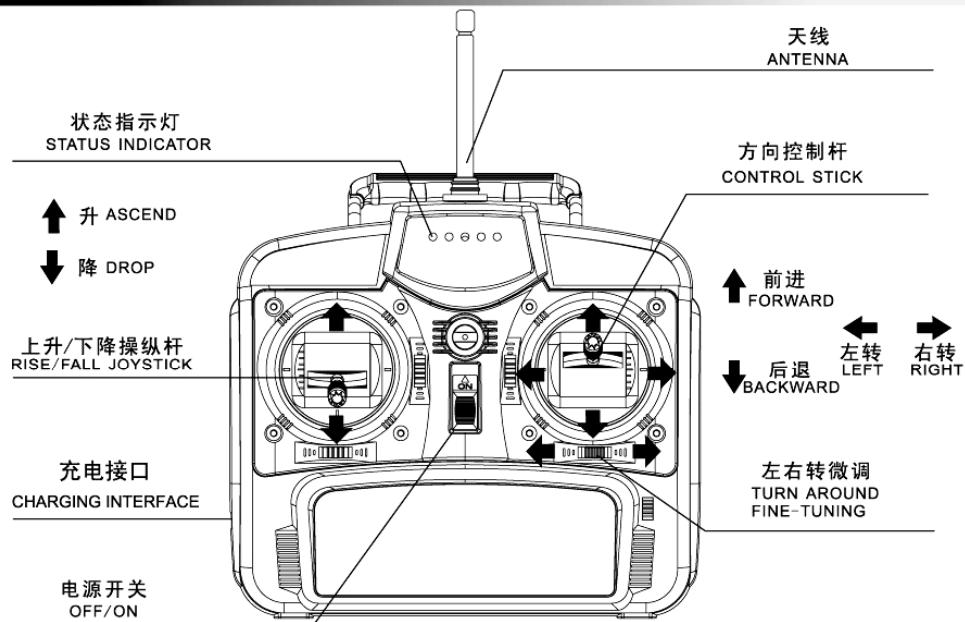
为了飞机的正常操作，不要混合使用不同种类的干电池像碱性电池、锰电池、镍副电池等等。电池膨胀及漏液可能会引起火灾。
◎不要使用氢氧电池。不要拿着发射器天线乱挥舞，不要把天线指向人的脸部，以防被天线尖端戳伤眼睛。

- ①飞行时把遥控器天线拉到最长。如果没有把天线拉到最长，飞机无法飞得远，同时可能因为失去控制会发生碰撞。
- ②在遥控器指示灯未亮前不要打开飞机电源。若遥控器无法操控而飞机电源处于开着状态，飞机可能失控。
- ③飞行前必须确定遥控器天线拧紧不会松动。若在飞行过程中发射器天线松动，飞机将失去控制而导致坠毁。
- ④飞行前须调试遥控器。遥控器或者飞机错误操作都可能使飞机坠毁

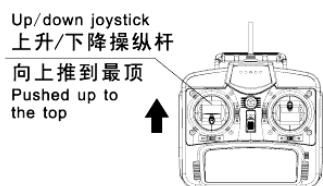
Don't mixed-used various kind of batteries such as alkaline battery, manganese cell, nickel-cadmium cells together. any expansion or weeping of batteries would cause fire.

- ⑤Do not use hydrogen batteries. Do not hold chaotic wave transmitter antennas, antenna pointing not to people's faces, to avoid being the antenna tip poke the eye injury.
- ⑥Flying at the time of the remote control antenna pulled up. If you did not pull up the antenna, the aircraft can not fly far, and might occur because of loss of control crash.
- ⑦In the remote control indicator does not turn the former do not open the aircraft power supply. If the remote control can not control the power in the open state of the aircraft, the aircraft may be out of control.
- ⑧Must be determined pre-flight remote antenna is not loose screw. If during the flight transmitter antenna loose aircraft will fall out of control which led to crack.
- ⑨Pre-flight to debug remote control, remote control or the wrong operation of the aircraft can make planes fall short.

主要部件名称 Name of the main components

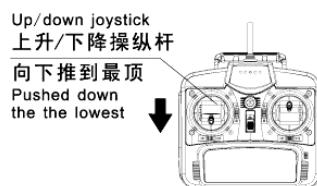


预备飞行 Preliminary Flight

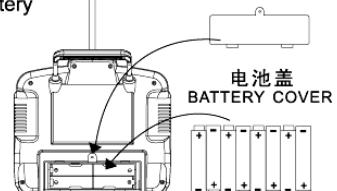


先将遥控器的天线全部拉出，操纵杆拉到最低后，打开遥控器电源开关，此时指示灯跑动闪烁；再将操纵杆推到最顶，使指示灯高速闪烁，再将操纵杆拉到最低，橙色指示灯为常亮，表示遥控器已进入预备飞行状态。

First remote antenna all pulled out, joystick pulled low, open the remote control power switch, this time indicator running light flashes. And then push the joystick to the top, so that high-speed indicator light flashes. Joystick then pulled the lowest indicator for the constant orange light indicating the remote control has entered a preflight status.



- ①当遥控器电量不足的时候，遥控器指示灯慢速闪烁，请及时更换电池
- ②When the remote control when the power shortage, remote control indicator light Low-speed flashes, please replace the battery



电池安装方法：先拧开电池盖螺丝取出电池箱，正确 (+/-) 放入8节电池后，再将电池箱嵌入遥控器。

Installation of batteries: open the battery cover and put 8pcs of batteries into the battery box, then put the battery box into the RC controller.

statement:

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 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 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 correct the interference by one or more of the following measures:

- Reorient 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.

■ Model No.: 5886 5885 9001 9002 9003 9004 9005 9006 9008 5888 5887 8002 8001 8003 8004 8005 8006 8007 8008 8009 8019 8018 678 811 9007