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JJ800-01 Cabin 机壳	JJ800-02 Circuit board 电路板	JJ800-03 Circuit board (拷贝版)
JJ800-04 Battery compartment 电池仓	JJ800-05 Main motor assembly 主电机组件	JJ800-06 Battery 电池
JJ800-07 USB charging cable USB 充电线	JJ800-08 Blade 风叶	JJ800-09 Ootmans 脚垫
JJ800-07 LED lamp assembly LED灯组件	JJ800-08 Shade 灯罩	JJ800-09 Protective cover 防护罩

PREVENT MOISTURE 远离潮湿环境 R/C models are composed of many precision electrical components. It is critical to keep the model and associated equipment away from moisture and other contaminants. The introduction or exposure of water or moisture in any form can cause the mild to malfunction resulting in malfunction or a crash. Do not operate or expose to rain or moisture. 飞行器模型是由许多精密的电子元件组成的。所以必须保持飞行器远离水汽、潮湿环境或潮湿环境。防止水汽进入机身内部而导致元件及电子元件损坏或引发不可预测的后果！	PROPER OPERATION 勿不规范使用产品 To avoid potential fire hazard from batteries, please do not short, reverse polarity, or puncture battery. Battery charging must be done under supervision at all times, and at location out of reach by children. Double check the four AA batteries are rechargeable Ni-CD/MH batteries before charging. The manufacturer of this product will not be liable for accidental damages incurred by charging non-rechargeable batteries. 飞行器模型是由许多精密的电子元件组成的。所以必须保持飞行器远离水汽、潮湿环境或潮湿环境。防止水汽进入机身内部而导致元件及电子元件损坏或引发不可预测的后果！
SAFETY NOTE FOR NI-MH BATTERIES 镍氢电池使用安全 Make sure the batteries are installed based on polarity indicated in the case and do not mix batteries of different chemistry/spec. Please take out the batteries if you are not going to use for a long time to avoid potential leakage which may damage the transmitter. Please dispose depleted batteries according to local laws and ordinances. Do not dispose improperly. 镍氢电池使用安全：请务必按照电池仓内所示的极性正确安装电池，且不要混用不同品牌/规格的电池。如果您长时间不使用本产品，请务必取出电池，以避免潜在的漏液风险，漏液可能会损坏本产品。请按照当地法律法规妥善处理废旧电池，请勿随意丢弃。长时间存放本产品时，请务必取出电池，以避免潜在的漏液风险，漏液可能会损坏本产品。请按照当地法律法规妥善处理废旧电池，请勿随意丢弃。	SAFETY NOTE FOR LI-POLYMER BATTERIES 锂电池使用安全 Li-Polymer batteries poses higher operational risks compared to other battery chemistry. This is imperative to follow its usage instructions. Manufacturer and dealer assume no liability for accidental damages caused by improper usage. Do not short, reverse polarity, or puncture battery. Battery charging must be done under supervision at all times, and at location out of reach by children. Please stop the use or charge of the battery should there be an unusual increase in battery temperature after use. Continue use of this battery may cause it to expand, deform, explode, or even result in fire hazard. Please dispose depleted batteries according to local laws and ordinances. Do not dispose improperly. 锂电池使用安全：锂电池具有较高的操作风险，请务必按照使用说明书正确使用。制造商和经销商不对因使用不当造成的任何意外损害承担责任。请勿短路、反接极性、刺穿或损坏电池。充电必须在任何时候都在监督下进行，且必须在远离儿童的地方进行。使用过程中，如果发现电池温度异常升高，请立即停止使用。继续使用可能会导致电池膨胀、变形、爆炸，甚至引发火灾。请按照当地法律法规妥善处理废旧电池，请勿随意丢弃。
KEEP AWAY FROM HEAT 远离热源 R/C models are made of various forms or plastic. Plastic is very susceptible to the model or deformation due to extreme heat and cold climate. Make sure not to store the model near any source of heat such as an oven or heater. It is best to store the model indoors in a climate-controlled room, temperature environment. 飞行器模型是由许多精密的电子元件组成的。塑料材料对温度非常敏感，在高温或低温环境下容易发生变形。请务必将模型存放在远离热源的地方，如烤箱、加热器等。最好将模型存放在室内，温度可控的环境中。	OBTAIN THE ASSISTANCE OF AN EXPERIENCED PILOT 避免盲目练习 The products are suitable for more than 15 years old age. At the beginning it will have some difficulty in hearing, suggestion given by experienced when practicing. 本产品适用于15岁以上。遥控模型飞行初学者在学习初期会遇到一定难度，建议有经验的飞手在旁边指导才可以飞行。

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11. LED INDICATOR 指示灯	12. LED INDICATOR 指示灯
Red light: Charging (充电指示灯) Red light: Charge Completion (充电完成指示灯)	Red light: Charging (充电指示灯) Red light: Charge Completion (充电完成指示灯)

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FCC ID: 2AFI6JJ800

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.

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

NOTE: 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.

FCC Radiation Exposure Statement:

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

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