

14+

2.4G定高遥控直升机说明书

直升机

警告

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注意危险-内附小零件。
不适用于3岁以下的儿童。

遥控器

遥控器电池安装

打开电池盖依照电池箱内的电极指示正确的装3节“AAA”电池再盖上电池盖。

直升机充电

充电方法：将USB充电线插入电脑USB的端口，此时充电指示灯变亮；将USB充电插头连接到锂电池的充电口上，此时充电线上的灯灭，充电时间约30分钟，USB上的充电指示灯亮时充电完成。

感谢用户使用本厂生产“新型小飞机”，本产品使用主机架结构原理，飞行灵活，稳定，本产品相对应推出3.5通道，分别适用于各个年龄段使用。
为了避免直升机的损坏，伤及自己或他人，在使用之前，请仔细阅读本说明书

操作说明

1. 先打开飞机开关，电源灯会亮。

2. 再打开遥控器开关，油门手柄拉到最低再往上推，对频后可驱动飞机。

3. 遥控器快慢档按键，每按一次就在高低速档之间切换。

4. 左右微调键，飞机飞行时往右打转调左微调键，往左打转调右调键。

陀螺仪校正

如飞机出现飞行状态紊乱或往某一侧侧飞，停止飞行，飞行器放置在平整的地面，遥控器同时将左操作摇杆向下推右操作摇杆向左下角推校正陀螺仪。

一键起飞/降落

按下一键起飞/降落键，飞机缓慢降落。

配件(选购)

机头

风叶

主机架

平衡杆

尾风叶

齿轮

主轴

主轴管

主电机A

主电机B

电路板

电池盒

14+

USER MANUAL

Helicopter

WARNING:

the toys have small parts and detach, posing a choking hazard. To the children under 3 years old.

Remote-Control

Remote control battery installation

Open the battery cover, install 3 AAA batteries correctly according to the electrode instructions in the battery box, and then cover the battery cover.

Battery Installation

Thank you for choosing "Infrared RC Helicopter" system. It is manufactured to the highest quality standards and we hope that it will give you many years of trouble-free use.

As with any fine instrument, due care and maintenance of this product will provide years of dependable service. Please read this manual before using your RC Helicopter. There are three channels: 3.5. All are designed for different ages Children. It includes important safety and operating instructions.

Charging

Charging method: insert the USB charging line into the USB port of the computer, and the charging indicator light will be on; connect the USB charging plug to the charging port of the lithium battery, and the light on the charging line will be off, and the charging time will be about 30 minutes, and the charging will be completed when the charging indicator light on the USB is on.

Operating Instructions

1. Turn on the switch, LED lighting.

2. Open the RC switch, push the throttle from min to max. When frequency is ok, the helicopter will fly.

3. To switch between the high and low speed by Press the speed key of the remote control.

4. L,R fine turning key, when flying, press "L" turn left and "R" turn right.

Gyroscope calibration

If the aircraft is in a disordered flight state or flies to one side, stop flying, and place the aircraft on a flat ground. At the same time, push the left operating rocker downward, and the right operating rocker 45° to the lower left to correct the gyroscope.

One touch takeoff / landing

Press one key to take off / land and the plane will land slowly.

FCC Statement

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.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.