

2.4G 3.5通道迷你直升机 一健定高升降版

使用说明

请飞行前仔细阅读说明书并严格按照标注方法操作

年龄14+

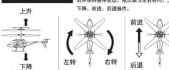


直升机采用2.4G频段，可多人同时操作而互不干扰。通过遥控器可操控直升机飞行，可实现飞行、悬停等功能。

1

直升机的操纵方法

按下一键定高键直至直升机上升约1.2米左右并保持悬停状态。依次练习左右转向、上升、下降、前进、后退操作。



调节直升机

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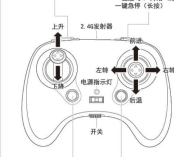


经过足够的练习，可由尝试更多的飞行技能！

直升机电池安装

认识你的遥控器 遥控器各部位名称

速度切换：高速 / 低速（短按）
灯光控制（长按）



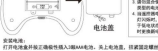
左转弯调 右转弯调

注意：

速度切换：“H”一声为低速，“L”一声为高速。

遥控器电池安装

注意：
1. 装入电池时必须确认正负极方向正确，不可装反。
2. 请勿组合使用新旧电池。
3. 请勿组合使用不同品牌的电池。
4. 当遥控器电量耗尽时，请及时充电，避免长时间使用导致电池损坏。



准备起飞操作说明

完成充电后，将遥控器置于水平位置。遥控器上盖盖紧后，遥控器将自动进入待机状态。此时，遥控器上的LED灯将亮起。等待约10秒后，遥控器上的LED灯将熄灭。此时，遥控器将进入待机状态。此时，遥控器将进入待机状态。

定高起飞、降落功能介绍



2.4G 3.5CH RC Helicopter Takeoff in Altitude Hold And Landing Version

Instruction Manual

Ages 14+

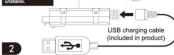


Helicopter applies 2.4G remote control system to enable multiple players compete without interference. It is easy to operate via remote control to control functions such as flying, flip and rolls and altitude hold etc.

1

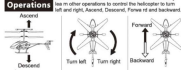
注意：

Warm reminder of battery installation: Please install the battery in place, And the flight of the aircraft will be unstable.



2

Helicopter Operations



Press the one-key start button to control the helicopter to ascend to the altitude of 1.2 meter and hover stably. Then press the "One-key start" button to control the helicopter to descend to the altitude of 1.2 meter and hover stably.

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Battery Charging For Drone



Connect to computer via USB port to charge the helicopter.

Connect the USB port to the charger and plug into a wall socket.

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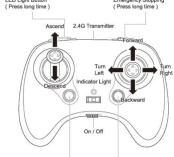
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Know Your Remote Control Operation board of remote control

High / Low Speed Control (Press short time) LED Light Button (Press long time)



Left Fine-tuning Right Fine-tuning

WARNING:

High / Low speed control: The helicopter at slow speed when you press the button and hear a sound of "di". While it at high speed with a sound of "di".

WARNING

1. Please keep flying helicopter away from crowd. The incorrect installation, improper operation and electronic equipment malfunction will cause the damage or injury.
2. Fly in correct according to the instruction strictly.
3. Goggles shall not be held responsible for any loss caused by improper operation or using.
4. Reuse/replacement for above 16 years old. Close supervision is required when using this equipment under the age of 16.

Precautions

1. If the battery voltage is low, either the helicopter or the remote control, Please connect the helicopter to a comparatively short range.
2. Use only the charger that is made for use with this model helicopter. If might cause control loss.
3. If the helicopter's battery is low the helicopter might fly to take off please immediately stop the operation and turn off the power to avoid damage to the battery. If you will suspend the device for some time please take the battery out of the device and turn the power switch to the "OFF" position.
4. Please immediately report any damage or deformation issues found if severe damage has been caused. Such as rotor breakage, Please do not fly the helicopter to avoid body injury.
5. Please remove the battery from the remote control if you will suspend the remote control for a long time in case of battery leakage or other damage to the product.
6. Please operate the helicopter correctly and appropriately to avoid accidents such as crash or collision. Which might minimize the product's lifespan.
7. The helicopter applies 2.4G remote control system. Please ensure the battery has been fully charged before flight. And do not fly it on low battery state otherwise it might lose control.
8. Please keep all the components in moisture-free places as this might lead to operation failure.
9. Please thoroughly inspect the helicopter and all parts of components each time before flight to ensure flight safety.
10. Please power on the remote control before flight and power it off after flight at all times.

Battery Recycling

Do not dispose the battery as daily rubbish. Please participate yourself with the local garbage disposal method and disposal it according to the special requirement.

Install The Remote Batteries

Open the battery case and insert 3 AAA-batteries by the correct polarity. Cross the battery cover. Tighten the set screw!



Left Fine-tuning Right Fine-tuning

Pre-takeoff Instructions

After the charging completes, Put the helicopter on level surface and turn the power switch to the "ON" position when the helicopter's LED light flashes. Power on the remote control to proceed (making that the remote control's LED light turns from flashing to solid indicates. The process of pairing has been successful and the helicopter is ready for other operations. (Responses of pairing takes about 3 seconds.)

Takeoff in Altitude Hold And Landing Instructions

Turn on for 3 seconds, Then press the "One-key start" button. The blades start rotating. It takes about 2 seconds to rise of 1.2 meter to enter in the altitude. Press a second time to stop the blades rotate slowly. The aircraft lands. Pressing the button for long time to step 1 wing.

Notes:

1. Store the helicopter and the controller in an environment where it is exposed to moisture. Direct, direct sunlight or extremely high or low temperatures.
2. Use only the charger that is made for use with this model helicopter.
3. Make a complete inspection before flying the helicopter. Do not let the helicopter fly out of sight when flying.
4. Make sure that there is nobody using the same frequency as you at the same time in the room.

FAQ

Problems	Causes	Solutions
Remote controller does not work	Batteries installed improperly	Check and make sure that the batteries are installed by the right polarity
	The batteries are weak	Replace with new or freshly charged batteries
Helicopter does not operate smoothly	Failure to match code from remote controller	Turn off the helicopter and match code again
	Low control in the wind	Do not fly the helicopter in significant wind
Helicopter does not fly high enough	Motor speed is too low	Push up the left throttle
	Helicopter is not fully charged	Make sure the helicopter battery is fully charged

Notes:
1. Ensure the polarity symbols on the battery compartment.
2. Do not mix new and old batteries.
3. Do not mix different types of batteries.
4. When the remote control's indicator light flashes, which indicates the remote control has low voltage. Please replace with new batteries.

Notes:
1. The hovering altitude is able to be given height after putting in return flight. And to adjust to be a right height.

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FCC Warning

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.

Any 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.