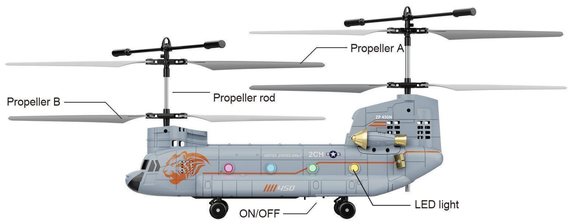
Remote control toys XK5

Omnidirectional flight | USB Charging | 2.4G remote control | Cool lighting | Take off/ Landing | Altitude Hold | 1:48 SCALE Emulation

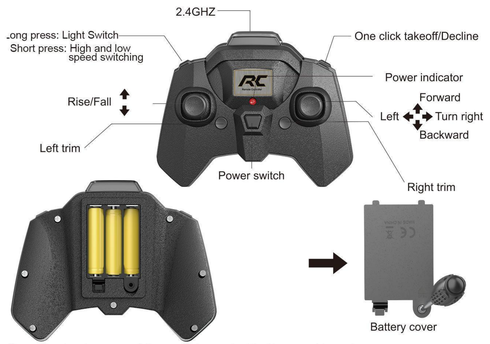
Helicopter components



Battery installation usage

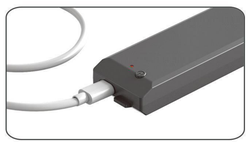
1 Use only AAAbatteries.
2 Do not mix different battery types.
3 Do not mix older and newer batteries.
4 Remove the batteries when the helicopter is not in use.
5 Do not recharge non-rechargeable batteries.
6 Insert the battery according to the correct positive and negative polarity.
7 USE 3x1.5V AAA BATTERIES(Not Included).

Remote control component name



Open the back cover of the remote control battery and insert 3 AAA batteries according to the correct level.
Close the battery cover and tighten the fixing screws!

Helicopter charging



1. First remove the battery.
2. When charging, the battery indicator light will be red.
3. Plug the USB cable into the battery socket (and connect the other end to the power supply) When the battery is fully charged, the battery indicator light will turn green.
4. Charging time is about 140 minutes, and the continuous flight time is about 10 minutes.

Flight environment

-For indoor flying! (Outdoor flights are only suitable for breezy conditions!)
-To ensure safe flight, please make sure that there are no pedestrians and other obstacles around the flight environment.
-Be aware of wind generated by various electrical appliances and wind from outside to ensure proper flight.

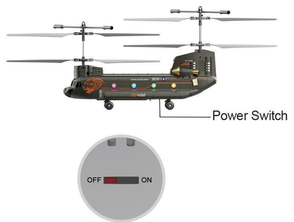
Flight Operations

-Place the airplane on a smooth ground.
-Turn on the power of the airplane and the power of the remote control at any time to complete the automatic frequency pairing.

Warning

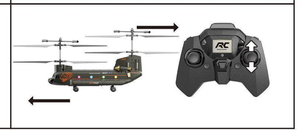
-WARNING: CHOKING HAZARD -Small parts, not suitable for children under 3 years old.
-If the helicopter crashes into an object and loses the remote control signal, please restart it. How to do this: slide ON/OFF (On/Off) off and on.

How To Connected Helicopter / Remote Control



Remote control flight mode

Method 1: The left hand throttle stick of the remote control is pushed upward/the airplane rises, the throttle stick is pushed downward/ the airplane descends.
Method 2: Press the upper right one button to take off, the helicopter will rise up to a certain height and stop. Press this button again, the airplane will automatically and slowly land on the ground.
Push the remote lever upward, push the helicopter blades for the first time, indicating that it is ready to take off, push it upward again for the second time to lift off.

Push the joystick left/right to turn the helicopter left/right.	
Push the joystick forward/backward to move the helicopter forward/ backward.	

Corrective steps

When the helicopter is deflected backward, pressing this button continuously corrects the helicopter until it hovers motionless.	
When the helicopter is deflected forward, pressing this button continuously corrects the helicopter until it hovers motionless.	

Trouble shooting

PROBLEM	CAUSE	SOLUTION
Helicopter blades do not move	–Transmitter is off. –weak battery.	–Click the ON/OFF button to turn ON. –Charge the Battery.
Stops operating during flight	–Weak Battery.	–Charge the Battery.
The helicopter does not react to input	–Switch the channel on the transmitter.	–Charge the transmitter to the correct channei.
Remote light flashing	–No matching code. –Weak battery.	–Pair code –Replace the battery

Federal Communications Commission Notice

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.