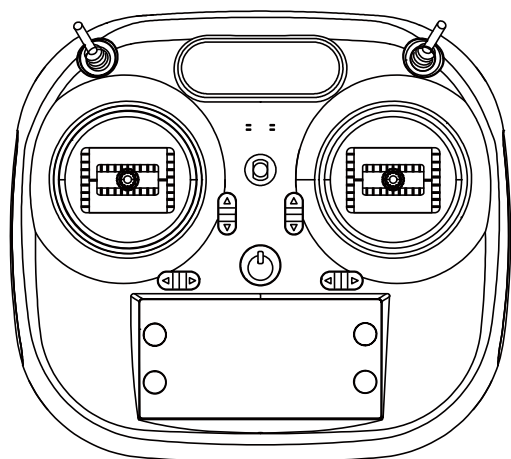
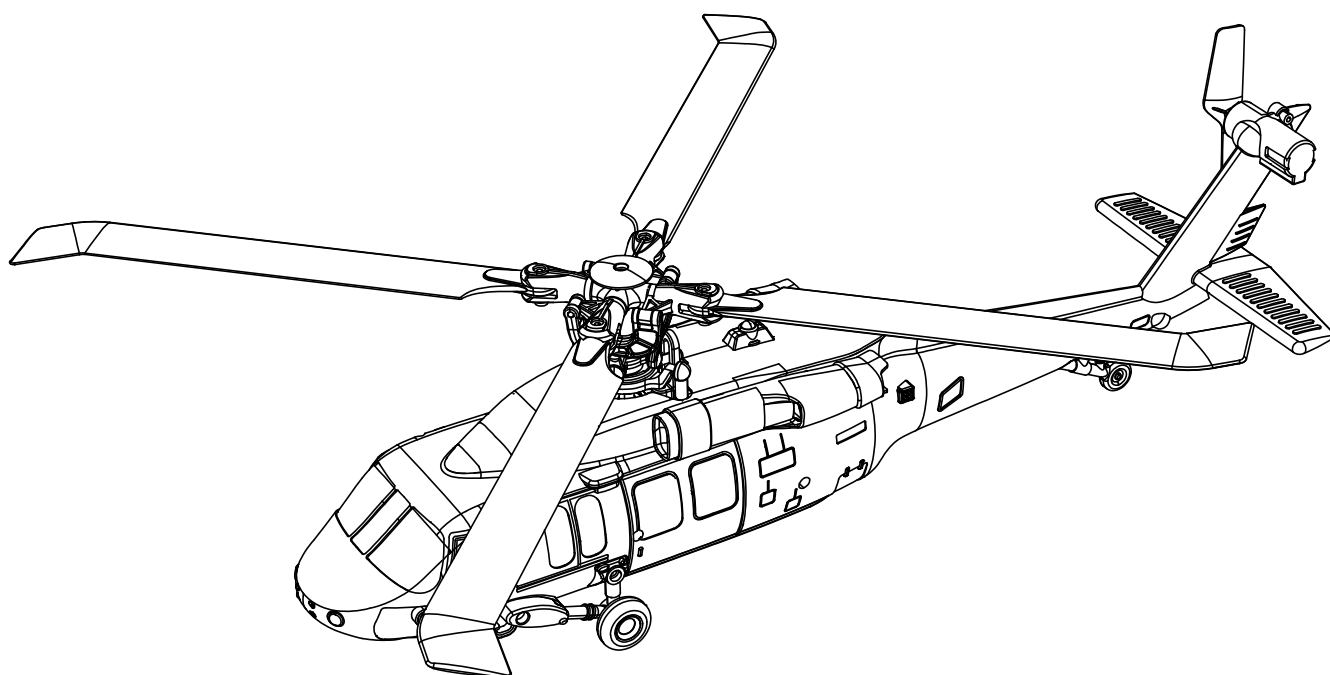


14+

SIX-CHANNEL REMOTE CONTROL HELICOPTER

INSTRUCTION MANUAL



This product uses brushless motors, with super strong power, to achieve 4-axis stability, and also has 6-axis one-key flight, suitable for beginners to fly.

Important Note

- Please read the manual to learn the function of the this product before operation.

Damage to the product and potential personal injury may occur if you make an operational error.

This is a RC helicopter, not a toy. You should not only have a prudent operation, but also to have an operational basis. All children using it should be under adult supervision. The manual includes safety, operation and maintenance. In order to avoid causing damage or serious injury, please obey the instructions and warnings before you using this product.

Additional Safety Precautions And Warnings

- 1.Recommended age of users: Not suitable for children under 14 years old.
- 2.Operate it in an open space, away from the traffic and people.
- 3.Obey the instructions and warnings, includes the use of optional equipment.
- 4.It has to stay away from chemicals. Small parts and electric equipment must be out of the reach of children.
- 5.Keep away from water because this product has no waterproof function.
- 6.Do not put any parts in the mouth, it will cause injury or death.
- 7.Don't operate the model if the transmitter's battery is in low voltage.
- 8.Don't view the beam of the light emitting diodes, it would effect the eyesight.
- 9.The motor and electric equipment will be heat after flight. Please do not touch them to avoid scald.
- 10.In order to avoid causing damage, please do not touch the high-speed.

—— a reminder that the toy shall be used with caution since skill is required in order to control the flight and avoid collisions with the user, objects or third parties;

—— precautions to be observed such as " Do not touch the rotating rotor, avoid loose clothing or hair that could be caught in the rotor, do not fly near the face";

—— advice to adult supervisors to teach children how to safely fly and control the toy;

—— conditions to be observed when using the toy (e.g. flying room/area needed,indoors or outdoors, no obstacles and persons within flying range to keep the toy in line of sight,maximum operating distance);

—— advice to keep the instructions for use."

Warning And The Guide Of Using Battery



Note: Using the original factory USB charger can ensure charging safety. Suggest you use the original factory USB charger part, other chargers may cause battery damage and property damage.

Warnings! The battery will fire, explode or leak if not strictly observing this item described below. :

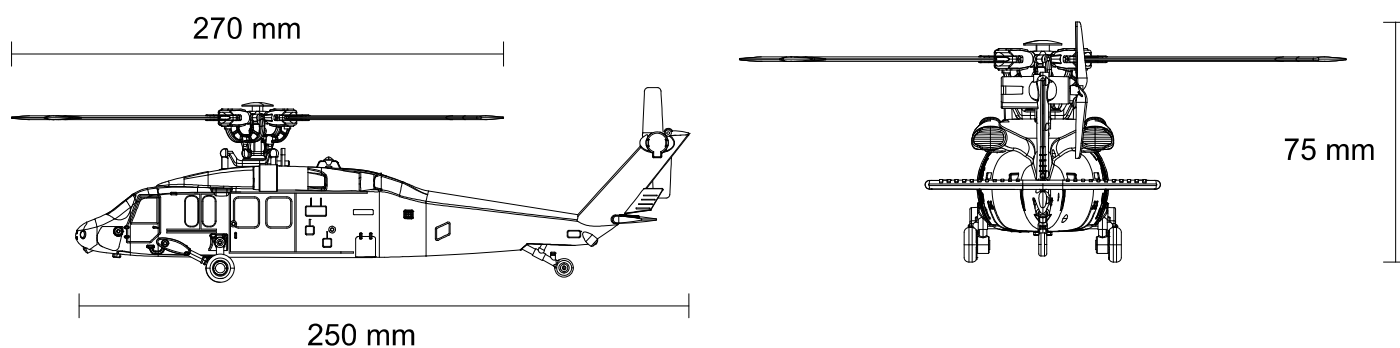
1. Do not immerse the battery in water or seawater, and keep the battery in a cool dry environment during stands by period.
2. Keep all batteries out of the reach of little children. Consult a doctor immediately if a battery is swallowed.
3. Do not use or leave the battery near a heat source such as fire or heater.
4. Use the battery charger specifically for that purpose when recharging.
5. Do not reverse the positive (+) and negative (-) terminals.
6. Do not connect the battery to an electrical outlet.
7. Do not dispose the battery in fire or heat.
8. Do not short-circuit the battery by directly connecting the positive (+) and negative (-) terminals with metal objects such as wire.
9. Do not transport or store the battery together with metal objects such as necklaces, hairpins etc.
10. Do not strike or throw the battery against hard surface.
11. Do not directly solder the battery.
12. Do not unpack the battery with a nail or other sharp object.
13. Never disassembling the battery in any way.

Note: The battery can not be placed for a long time under full power and low power.

Otherwise, the battery will not be charged or the battery will be wrapped. For long-term storage, please charge the battery to 7.4 V and store it in a dry and safe place.

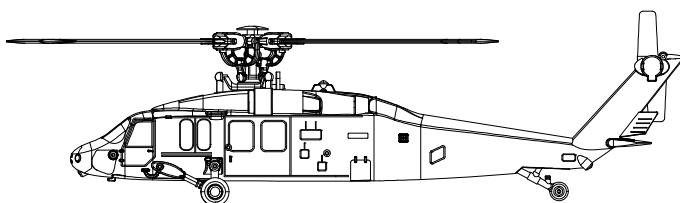
Helicopter Parameters

Length	250 mm
Height	75 mm
Weight	115 G
Propeller length	270 mm
Battery Specification	350 mah
Flight time	About 8 min
Main Motor	1806
Tail Motor	0720
Charge time	About 60 min

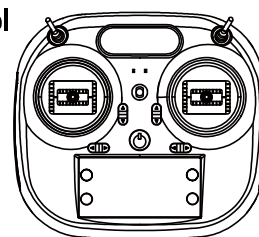


Packaging List

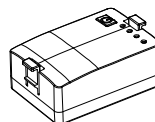
① Helicopter



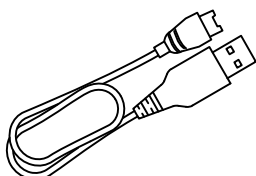
② Remote Control



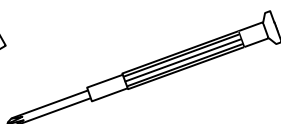
③ Lipo battery



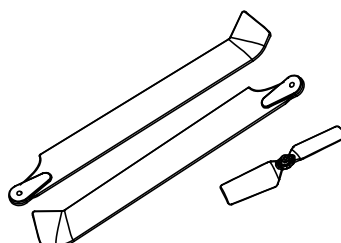
④ USB cable



⑤ Phillips screwdriver



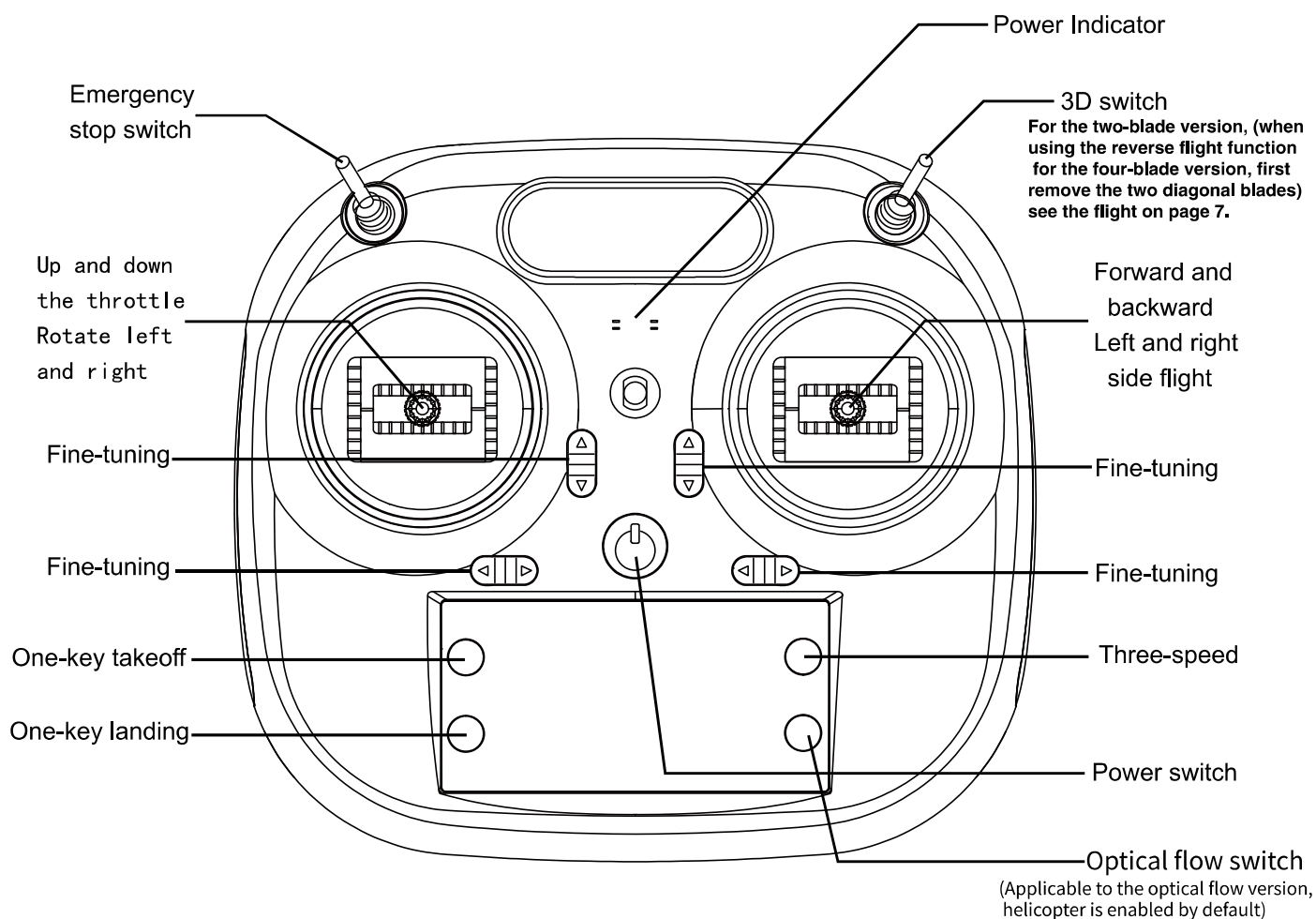
⑥ Lord / Propeller / tail rotor



⑦ Instruction manual

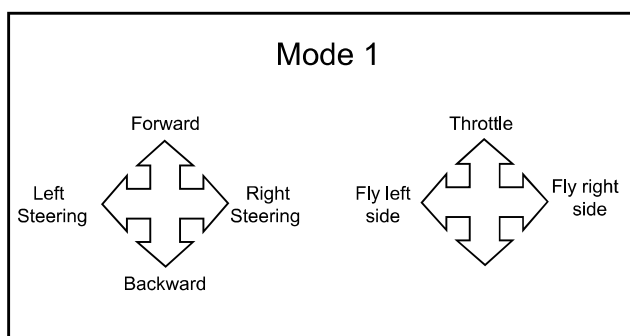


Introduction of transmitter function

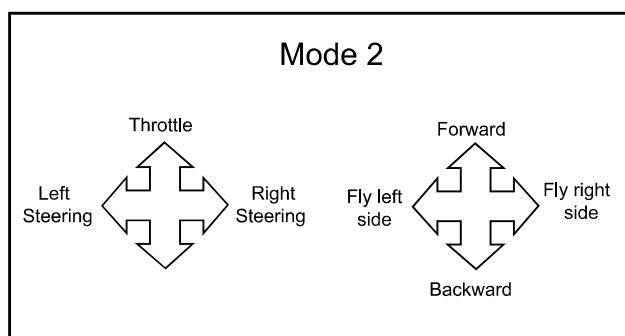


Left and right hand throttle settings

Right hand throttle



Left hand throttle

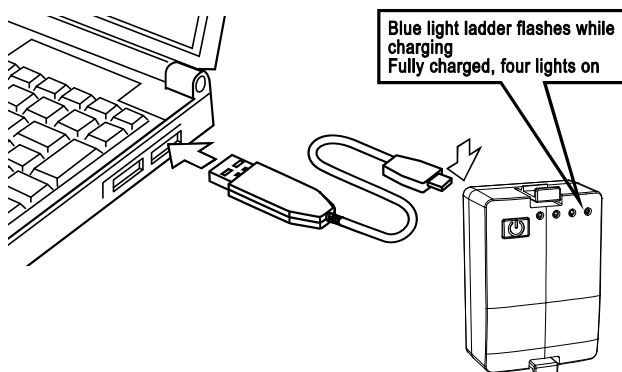


The remote control is set to left-hand throttle by default. To switch to right-hand throttle, you need to pull the right joystick all the way down, then turn on the remote control switch and release the right joystick. The right-hand throttle is set successfully.

Batteries Charging Method

Charging method 1

Charging battery by the USB port on a computer.



Description:

1. Connect the USB charger with USB port.
2. Connect the battery with USB charger: Blue light ladder flashes while charging Fully charged, four lights on

Charging method 2: Charging battery by power supply adapter.

1. Connect the USB charger with power supply adapter.
2. Connect the battery with USB charger: Blue light ladder flashes while charging Fully charged, four lights on

Charging method 3: Charging battery by power bank

1. Connect the USB charger with power bank .
2. Connect the battery with USB charger: Blue light ladder flashes while charging Fully charged, four lights on

First Flight Preparation CAUTION

1. ensure sufficient power supply of the transmitter and helicopter.
2. Keep a flight in a suitable space which away from the traffic, people, electricity pylons and pool.
3. Do not lock the main rotor screws too tightly to keep folding smoothly. If the main rotor screws are too tight, the helicopter will shake when flying.
4. When encountering an emergency situation that cannot be corrected during flight, you can directly operate the "emergency stop" button.

(Note: The secondary function helicopter will crash directly)

