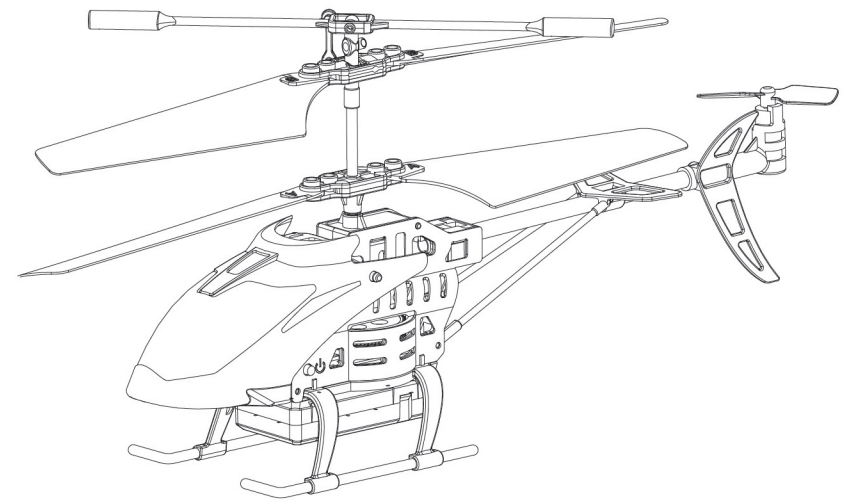
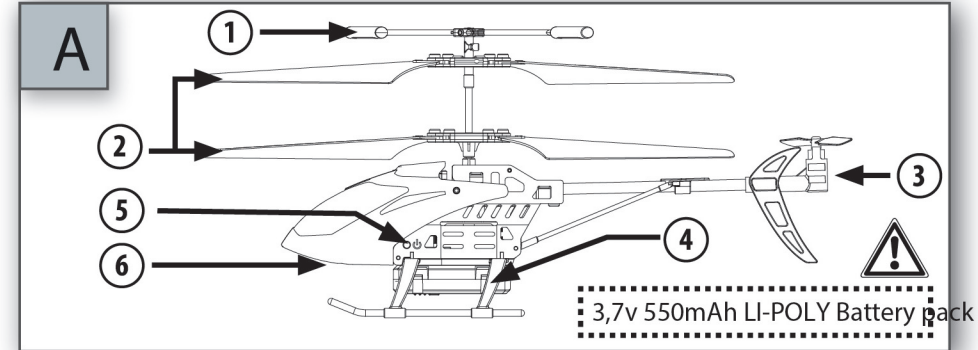




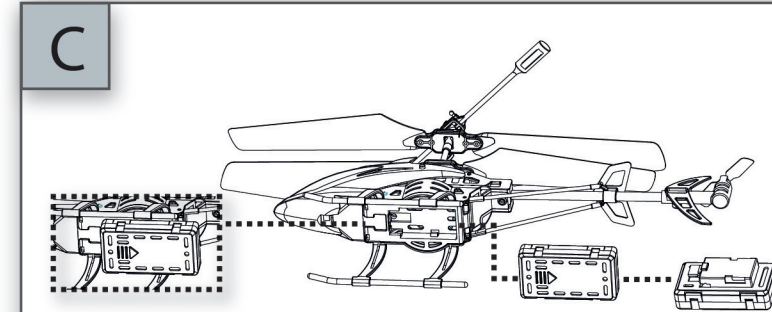
Aircraft: 195 X 45 X 110 mm
Fuselage weight: 48 g
Aircraft battery: 3.7V 550 mAh
Remote battery: 3 x 1.5V AAA
Aircraft charging time: 60 mins
Flight time: 22 mins
Control frequency: 2.4G
Main motor: 2 x 716
Rear motor: 1 x 612



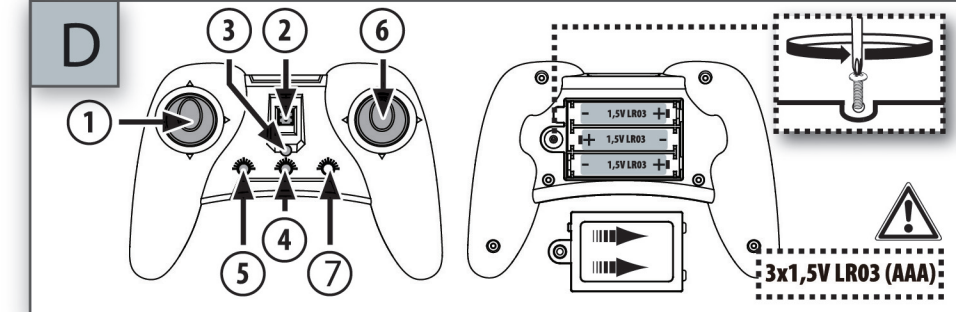
- ① Balance bar
- ② Rotor propeller
- ③ Rear rotor
- ④ Landing gear
- ⑤ On/Off switch
- ⑥ Indicator light

Step1. Connect the provided USB cable to the adapter.
Step2. Connect the other end of USB cable to battery.
Step3. Connect the adapter to the socket. If the indicator of the USB cable is light in Red, it means charging. The indicator is light in Green, when charging completed.

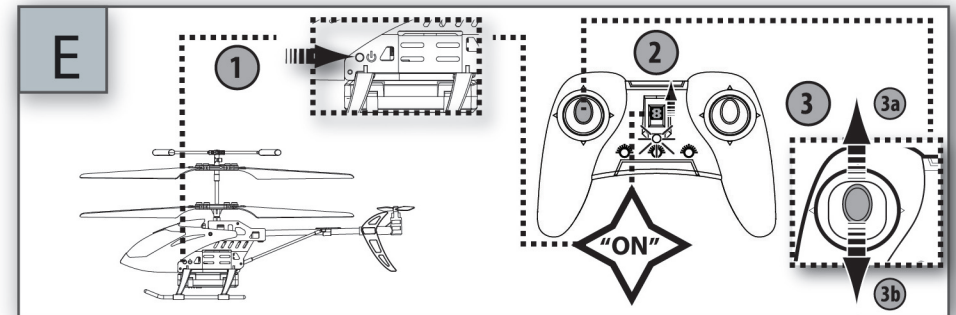
Note: The connected USB Adapter should be equal to 5V 2A, the voltage not be greater than 5V, otherwise there is a risk of overloading the USB cable. The flight time is about 22 minutes and the charging time is about 60 minutes.



- ① Insert the battery into specified position.
- ② To disassembly, pull back to take it out.



- ① Left Stick (Ascend/Descend)
- ② On/Off switch
- ③ Control light
- ④ One key take off/landing
- ⑤ Left rotation trimming
- ⑥ Right Stick
(Forward/Backward/Turn left/Turn right)
- ⑦ Right rotation trimming

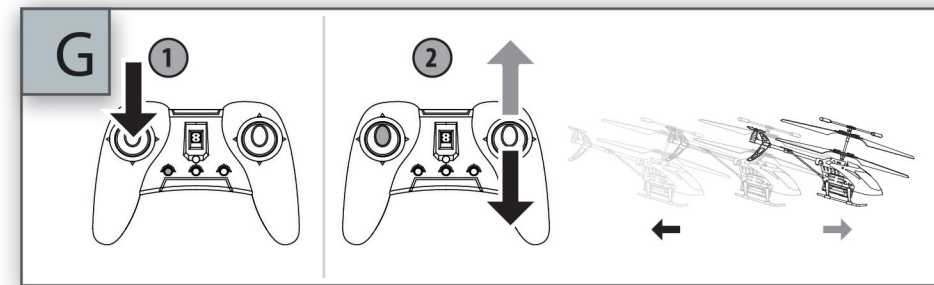
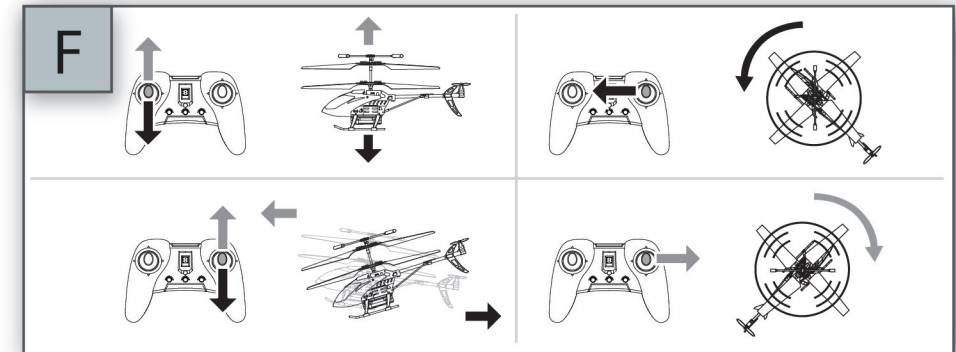


1. Switch on the helicopter and put it on flat even ground.
2. Switch on the controller.
3. Both indicators on the helicopter and controller will flashing while syncing. Push the Left stick to up and then down to sync. Both of indicators will go steady.

Take Off

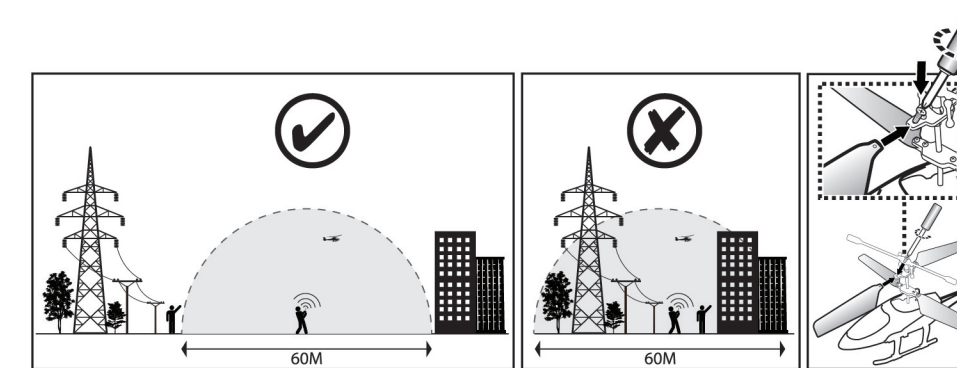
1. Push the Left stick to up and release to go into Idle mode.
The propellers will rotate but the helicopter will not take off.
 2. Press the take off button, the helicopter will hover a few feet of the ground. Then gently advance the Left stick to a desired height and release. The helicopter will hover at that height.
- OR
3. From Idle mode, gently advance the Left stick up to a desired height and release. The helicopter will hover at that height.

1. Press the landing button to lower the helicopter to the ground.
OR
2. Push down on the Left stick until the helicopter is on the ground



Press the Left stick vertically to adjust the speed mode.
When unlocking the helicopter the default speed is low speed mode.
Press once vertically and hear 2 beeps to fast speed mode.
Repeat the operation to adjust the speed mode.

Tips: Beginners would be suggested to use the default speed first to play until skillful.



Dear customers,
We are delighted that you have chosen this faithfully reproduced
and high-quality product. To ensure that you enjoy your model for
many years, we have taken the following steps:

The helicopter does not work properly; the range is too short?

Warning:

The manufacturer is not responsible for any radio or television interference which might be caused by unauthorised modifications to this equipment. Modifications of this nature may invalidate the user's consumer rights.

The helicopter does not work

- Is the power-switch of the transmitter and helicopter switched to "ON" position.
- Have the batteries been inserted correctly in transmitter?
- Has the device been fully charged?
- Are the battery contacts bent or dirty?
- Are the batteries discharged or defective?

Precautions (Please retain!)

- 1. WARNING!** Not suitable for children under 8 years of age. Keep the instructions for use for later reference. Subject to technical changes and change of color, all trademarks are the property of their respective owners. Before first use, read the user's information together with your child.
- 2. Operations and safe use must be explained (preferably by graphical illustrations).**
- 3. The helicopter** shall be used with caution since it is required in order to control the flight and avoid collisions with the user, objects or third parties, and children must be trained how to safely fly and control the toy under the direct supervision of an adult.
- 4. Not for use as a projectile or as a weapon as instructed.** The assembly shall be performed under the supervision of an adult.
- 5. Do not touch the rotating rotor, avoid loose clothing or hair that could be caught in the rotor, do not fly near the face. Hands, hair and loose clothes must be kept away from the rotor.**
- 6. Do not change or modify anything on the helicopter!**
- 7. For safe use, the room where the toy is used must sufficiently large.** The room must be free from obstacles.
- 8. This toy is intended to be used in domestic area (house and garden) only!** Caution! Do not start up and fly when persons, animals or any obstruction are within the flying range of the helicopter to keep the toy in line of sight, maximum operating distance: (30m).
- 9. Caution: If the eyes are hit, do not fly. Stop immediately to avoid injuries.** Never lift the helicopter up while the propeller are still turning.
- 10. To prevent accidental operation of the helicopter, batteries and power packs must be removed from the toy when not in use.**
- 11. The toy is intended to be operated by a child and must be switched on before the helicopter. When switching off, always switch the helicopter off and then the transmitter.**
- 12. Wires are not to be inserted into socket outlets.**
- 13. We are not responsible for any loss of data, or damage to software, or other damage to computer or accessories caused by battery charging.**
- 14. The battery charging unit must not be used until it has been fully recharged. The charging procedure must only be undertaken in dry areas, protect user from electric shock.**
- 15. Warning: Adult assembly required.** Use incorrect means to assemble the parts, incorrectly dis-assembled the parts which are not allowed to be dis-assembled, it would cause electrical hazards, thermal hazards, laceration and other hazards. The included screwdriver is not used by the user, the screwdriver is only used by an adult, keep this screwdriver away from children. The included screwdriver only allowed to be used for the re-installation of the blades of the rotor and the batteries cover according to the assembly instructions. The included screwdriver is not used by the user, the re-installation, assembly of the blades of the rotor is allowed by adult only. The use of the assembly tools for this product (re-installation of the spare parts) is not intended for use by children. The use of the assembly tools of other parts of the product (cover and remote controller) is allowed. The use of the tool are prohibited. Replacement by other screws and fixings is not allowed.
- 16. This toy is not allowed to be used in the following circumstances:**
- 17. This toy is not allowed to be used in the following circumstances:**
- 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 environment. 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 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

17. Check charging unit regularly for damage. In case of damage the charging unit must not be used until it has been fully repaired. The charging procedure must only be undertaken in dry areas; protect unit from damp.

18. **Warning:** Adult assembly required. Use incorrect means to assemble the parts, incorrectly dis-assembled the parts which are not allowed to be dis-assembled, it would cause electrical hazards, thermal hazards, lacerations, injuries and other hazards. The physical hazards are not included in the assembly instructions. The assembly instructions do not include the screws and screws are only used by an adult. Keep a screwdriver away from children. The included screwdriver only allowed to be used for re-installation of the blades of the rotor and the batteries cover according to the assembly instructions and not allowed to be used for other parts. The re-installation, assembly of the blades of the rotor is allowed by adult only. The use of the assembly tools for this product (re-installation of the spare parts) must follow the instructions. The assembly instructions and disassembly of other parts of the product (copter and remote control) and incorrect use of the tool are prohibited. Replacement by other screws and fixings is not allowed.

19. The toy is only to be connected to Class II equipment bearing the following symbol.

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

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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.