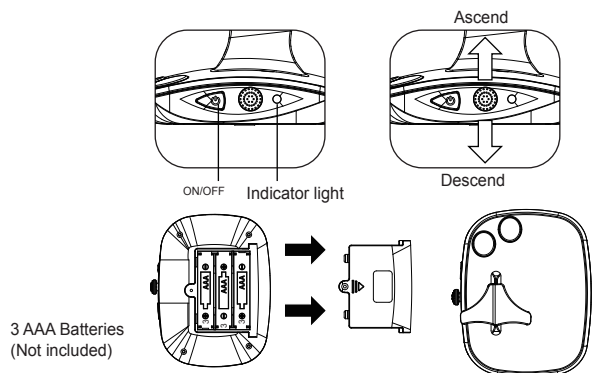




# INSTRUCTION MANUAL

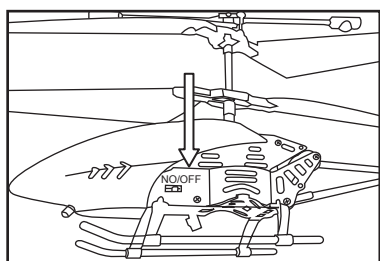
## REMOTE



1. Unscrew the battery cover located on back of the remote and remove the battery cover.
2. Install 3AAA 1.5V batteries as per the correct polarity.
3. Replace the battery cover and screw.

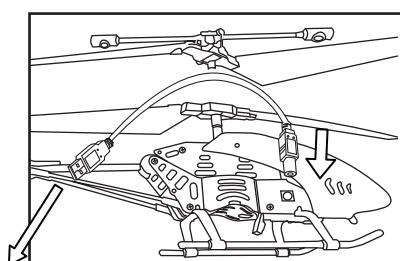
## CHARGING THE HELICOPTER

1. First make sure the helicopter is turned off. (As shown in Picture 1)
2. Plug the USB cable to the helicopter. (As shown in Picture 2)
3. When charging, the LED on the USB will light off. When fully charged, the LED will light on.



Picture 1

Connect to a computer USB power supply.



Picture 2

## HELICOPTER TAKE OFF

1. Place the Helicopter on a flat surface. Turn on the Remote and the Helicopter
2. Check surroundings to be sure that it is clear of any obstructions.
3. Slowly push the Throttle Stick up to increase blade speed for lift.
4. Adjust throttle input to maintain a steady hover.

## HELICOPTER CONTROLS

|              |  |   |
|--------------|--|---|
| FLY UP       |  | Push the button up or left, the helicopter fly up.<br>                          |
| FLY DOWN     |  | Push the button down or right, the helicopter fly down.<br>                     |
| FLY FORWARD  |  | The remote control leans forward and the helicopter flies forward.<br>          |
| FLY BACKWARD |  | The remote control leans back and the helicopter flies backward.<br>            |
| TURN LEFT    |  | The remote control tilts to the left and the helicopter turn to the left.<br>   |
| TURN RIGHT   |  | The remote control tilts to the right and the helicopter turn to the right.<br> |

## HELICOPTER TROUBLE SHOOTING

| PROBLEM                              | CAUSE   | SOLUTION  |
|--------------------------------------|---|---|
| No response from remote.             | Batteries installed incorrectly.  | Check the polarity of the batteries and install them Correctly.   |
|                                      | Batteries are drained.  | Install new batteries.  |
| No control of the helicopter         | Helicopter is not IR receiving signal from transmitter.                               | Point Transmitter at Helicopter or step closer to the helicopter or operate in conditions with less sunlight. |
|                                      | Helicopter is not receiving signal from transmitter correctly because of low battery. | Install new batteries.  |
| Helicopter is not flying high enough | Rotor speed is too slow.  | Push Left Control Stick up for more rotor speed.  |
|                                      | Batteries are drained.  | Fully charge helicopter before use.   |