



## Function

up/down, forward/backward, left/right, Gyro, flight simulator, simulation sound& shake, demo, DIY  
Flash LED wordings on propellers.

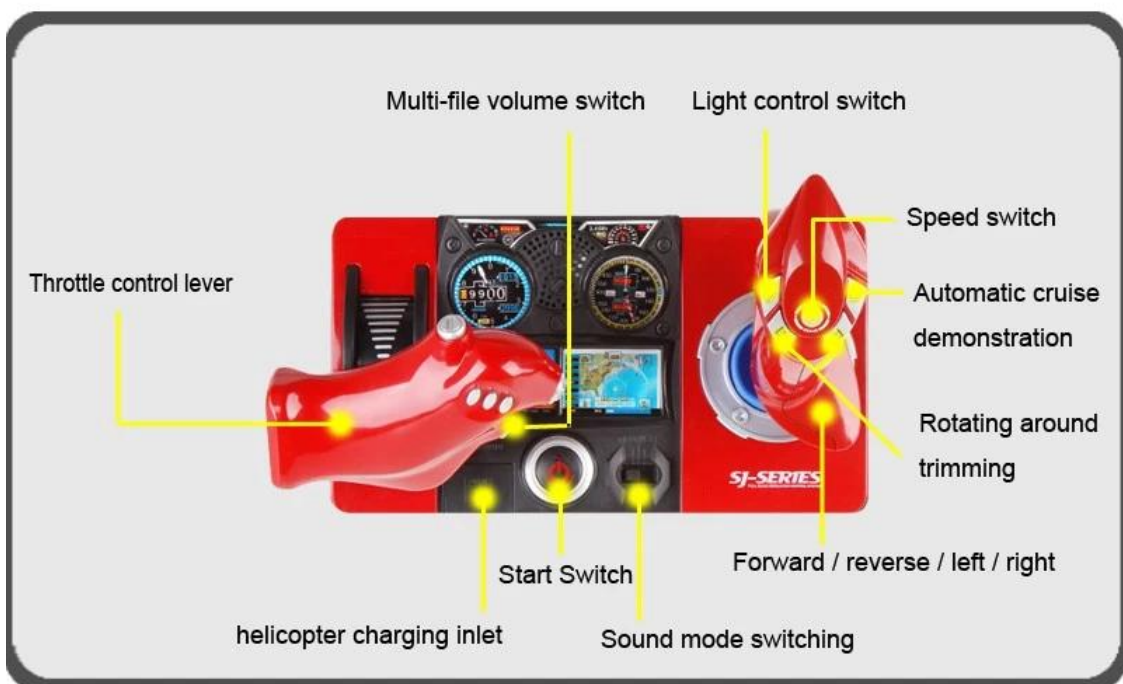
## Feature

Shining LED Lights can show letters & pictures. Edit any letters & pictures with the software  
Misty & bright LED lights, New table controller with sound  
Built-in gyro offers the helicopter a nimble and stable flight;  
The display lights and flashing words can be toggled on/off by transmitter  
Adjustable control speed: High and Low

# 2.4Ghz Transmission technology



1. Please read the instruction manual carefully before operating the product.
2. Ensure the helicopter be operated indoors.
3. Keep batteries away from fire or high temperature environment.
4. When operating the helicopter, keep it 1–12 meters away from the player or others to avoid injury in case of collision.
5. Do not decompose or modify the product which may cause malfunction and accident.
6. Fly the helicopter within your eye vision and safety control.
7. Need the adult supervision once the helicopter is being playing by the children.
8. Should be charged by the original USB cable, and charging time shall be about 50 minutes.
9. Only batteries of the same of equivalent type that recommended can be used. Do not mix the new and old batteries.
10. Do not touch the heating motor components that avoid scald.



# Light display



The accessory drive CD into the computer CD-ROM, USB data line into the remote control plane and connected to the computer, open the CD to run software.



Editable 3D flash word





# Product show



## Specifications

Charging Time: About 50 minutes

Flying Time: About 7-8 minutes

Controlling Distance: About 30 meters

Li-Po battery: 3.7v 220MAH Li-poly

Battery for controller: 4\*AAA batteries(not included)

Double Protection: Helicopter flies more safety, as it will be power off automatically when chocked.

Material: PA,ALLOY

## Package Included

- 1 × Helicopter;
- 1 × Transmitter;
- 1 × USB Cable;
- 1 × CD Disk with instruction;
- 1 × A Blade;
- 1 × B Blade;
- 1 × Tail Blade.



**video: [2.4G 3.5CH All true simulation RC HELICOPTER WITH GYRO REH28997](#)**

**[Click to learn more about us.](#)**

**MORE PRODUCTS!**