Highlights:

Colorful LED lights to fly in the dark.

2.4G 4CH transmitter and 6-Axis gyro for your easy and stable control.

With headless mode, no need to adjust the position of aircraft before flying.

720P HD camera for fantastic video/picture taking.

Equipped with low-voltage and overcurrent protection functions that can make sure the security of the drone.

H/L speed mode and 3D eversion function for you to experience cool flying play.

New Fuction:

With high density air pressure sensor which can precisely hold the height.

One-key taking off/landing makes the operation more convenient and it is very suitable for novice operation.

The 720p WIFI real-time images transmission system offers you much more convenient aerial experience.(Only SYMA X5UW)

Controlled by SYMA APP and planned flight track.(Only SYMA X5UW)

Specifications

Brand: Syma Type: Quadcopter Model: X5UC

Features: Radio Control Built-in Gyro: 6 Axis Gyro

Material: Plastic Kit Types: RTF Color: White Frequency: 2.4G

Channel: 4CH 6 Axis Gyro

Video Time /Photos: About 30min video or 800 pictures

Main Rotor Diameter: 14 CM Level: Intermediate Level Age: Above 14 years old

Remote Control: 2.4GHz Wireless Remote Control

Channel: 4-Channels

Mode: Mode 2 (Left Hand Throttle) Detailed Control Distance: 50m

Transmitter Power: Built-in rechargeable battery Model Power: 1 x Lithium battery(included)

Battery: 3.7V 500mAh Flying Time: 7mins

Charging Time (h): about 130 minutes Product size (L x W x H): 32 x32 x 7 cm

Package size (L x W x H): 42.5 x 23.5 x 10.5cm

Functions: Up/Down,Left/Right,Forward /Backward,A 360-degree 3D or video and photos,Headless mode

Package Content

- 1 * RC Quadcopter
- 1 * Transmitter
- 1 * Camera
- 1 * 3.7V 500mAh Li-po Battery
- 4 * Spare Blades

- 4 * Protection frames
- 1 * Card Reader
- 1 * USB Cable
- 1 * Screwdriver
- 1 * Instruction Manual









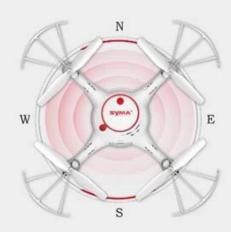
BAROMETER SET HEIGHT

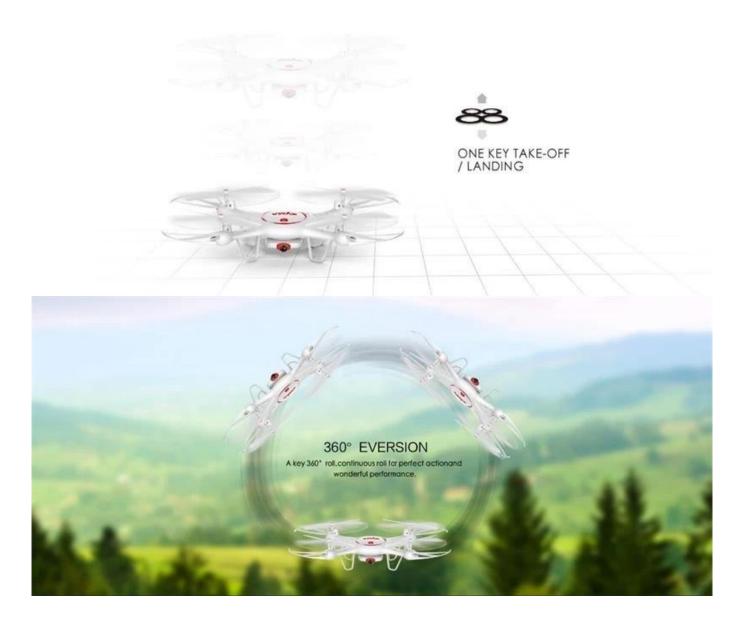
After using the left joystick (Accelerator) to control the ascending / descending flight of the aircraft, free up the left joystick (Accelerator) and the aircraft will still hover at that height at which the joystick is freed.



HEADLESS MODE

In headless state, the operator has no need to recognize the position of aircraft's headpiece, and he just needs to control the aircraft in accordance with the direction of remote control's operating rod.







TRANSMITTER INSTRUCTION



MAIN INFORMATION

Brand: Syma Model: X5UC

Color: White Camera: HD 720P

Frequency: 2.4G RC Distance: About 50 meters

Charging Time: About 130 minutes Flying Time: About 7 minutes

Product Size: 32*32*7cm Box Size: 42.5*23*10.5cm

Battery Capacity: 3.7V 500mAh Li-po(included)

Transmitter Battery: 4"AA" batteries(not included)









