

Highlights

1. Air press altitude hold: After using the left joystick to control the ascending / descending flight of the aircraft, free up the left joystick and the quadcopter will still hover at that height at which the joystick is freed.
2. 5.8G real-time Transmission: Share the videos and photos to the LCD display at anytime anywhere.
3. Headless mode: Completely solving "loss of orientation" problems.
4. One key to return: It can find its way home easily, reducing your fear of losing it
5. 2.4GHz control system: Ensures the stronger anti-interference performance and powerful signal.
6. 6 axis gyro: For more stable flight and stronger in the wind.
7. 2.0MP HD camera: Take photo or video of the pleasure flights.
8. 360 degree eversion: Professional cool and exquisite all-directional rolling.

Specifications

Color: Black

Frequency: 2.4GHz

Gyro: 6 Axis Gyro

Camera Pixel: 2.0MP

Charging Time: About 70mins

Flying Time: About 6mins

Control Distance: About 80m

Copter Battery: 3.7V 600mA Lipo Battery

Control Battery: 4 x 1.5V AA Battery (Not Included)

Function: Up / Down, Turn Left / Right, Forward / Backward, Left / Right Sideward Flight, 360 Degree Eversion, Headless Mode, One Key to Return, Air Press Altitude Hold, WIFI [FPV](#), with Camera

Type: Quadcopter

Features: 360 Degree Surround, 5.8G FPV, Air Press Altitude Hold

Functions: 360 degrees spin, Camera, Forward/backward, FPV, Headless Mode, Height Holding, One Key Automatic Return, Sideward flight, Turn left/right, Up/down

Built-in Gyro: 6 Axis Gyro

Level: Intermediate Level

Age: Above 14 years old

Remote Control: 2.4GHz Wireless Remote Control

Channel: 4-Channels

Detailed Control Distance: About 100m

Package weight: 0.985 kg

Product size (L x W x H): 31.60 x 31.60 x 10.60 cm (with protective frame) / 12.44 x 12.44 x 4.17 inches

Package size (L x W x H): 38.00 x 21.50 x 13.00 cm / 14.96 x 8.46 x 5.12 inches

Package Content

- 1 x [Quadcopter](#),
- 1 x Transmitter,
- 1 x USB Cable,
- 4 x Spare Propeller,
- 1 x 3.7V 600mAh Lipo Battery,
- 2 x Screwdriver,
- 4 x Protective Frame,
- 1 x Camera,
- 1 x FPV Cable,
- 1 x Card Reader,
- 1 x 4G Memory Card,

1 x Antenna,
1 x FPV Display



Speed Conversion

There are low, medium and high speed modes optional. From low to high speed, the flight difficulty will increase with the speed.



360°CONTINUOUS ROLL

gyro remote control four axis aircraft

In front, left rolling in different directions,
rise and fall, hover, rotate, tumbling stunts, 3D full-flight omnipotent



LED LIGHTS, NIGHT AMBILIGHT

Provide a strong motivation flight

Fuselage mounted bright LED
navigation lights at night with the way, add more fun flying



PRODUCT CONFIGURATION

gyro remote control four axis aircraft



Aircraft*1 Remote Control*1 3.7V lithium battery (built-in)*1
 USB battery charging cable*1 charging cable*1 Monitors*1 4G memory card reader*1
 Protection fan blades screwdriver rack*4 screw specification*N

BESTLIGHTSHOP

» Exist 0-1cm manual measurement error, please understand



