

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



FPV (Real-time Transmission)

Air Press Altitude Hold / Automatic Hover



One Key
Automatic Return



Bright Light



Photography



Video
Recording



Headless
Mode



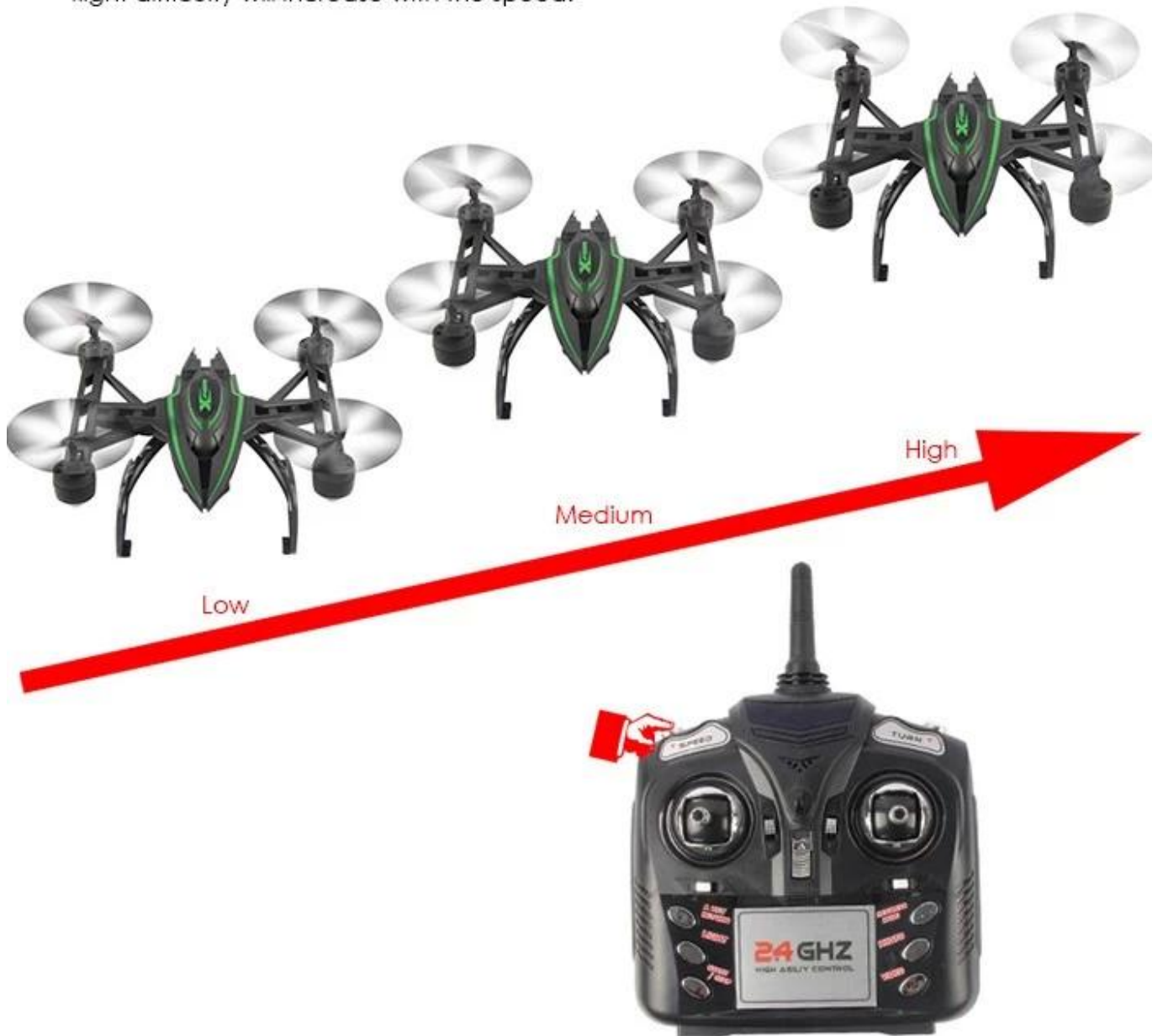
Emergency
Stop



3D Flip

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 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



Both length and width 31.6cm

33cm

10.6cm

