### **Highlights**

360 degree eversion: The quadcopter will flip forward / backward / leftward / rightward according to your instructions.

Headless mode: Completely solves pilot "loss of orientation" problems.

One key automatic return function: You can call back your quadcopter quickly and safely.

Colorful LED light: The drone will shine in the darkness, shows you the right flying direction and gives you a

special look.

2.4GHz control system: Ensures the stronger anti-interference performance and powerful signal.

6 axis gyro: Provides the best stability during indoor and outdoor flight.

Super mini design: Easy to carry, takes it into your pocket and enjoys flight anywhere anytime!

#### **Specifications**

Features: Radio Control

Functions: 3D rollover, Forward/backward, Headless Mode, Hover, One Key Automatic Return, Sideward

flight, Turn left/right, Up/down, With light

Built-in Gyro: 6 Axis Gyro

Night Flight: Yes

Material: Electronic Components, Plastic

Kit Types: RTF

Level: Beginner Level Age: Above 8 years old

Remote Control: 2.4GHz Wireless Remote Control

Channel: 4-Channels

Mode: Mode 2 (Left Hand Throttle)

Control Distance: 30m

Transmitter Power: 3 x AAA battery (not included) Model Power: Built-in rechargeable battery Battery for drone : 3.7V200mAhLi-poly(include)

Flying Time: 5.5mins Charging Time (h): 80mins Package weight: 0.074 kg

Product size (L x W x H): 5\*5\*2.4cm

Package size (L x W x H): 14.6\*5.7\*11.5cm

Function:Up/Down,Forward/Backward ,Left/Right,Leftward flight/Rightward flight,Flips&rolls,Headless

mode, Auto-return, Light controlled, Fold

#### **Package Content**

1 x RC Quadcopter,

1 x Transmitter,

1 x USB Charger,

4 x Spare Propeller



## FOLDING DRONE-

## PRODUCT INFORMATION





## 3D Tumbling

Line enters tumbling mode, can be realized before and after the roll, roll around All kinds of tricks to roll 360  $^\circ$  roll, etc



## Headless Mode

After switching headless mode, both before and after the aircraft at this time about any angle, allWill remote control the direction of flight as the standard. When theaircraft is flying closer than Far unable to identify the direction, you can easily recall



# 6-axis gyro-stabilized

When the built-in six-axis gyroscope flight system to ensure flight, the aircraft can Always maintain balance and stability, better flying conditions



## - FOLDING DRONE -

PRODUCT DISPLAY

# Black Color

FOLDING DRONE
Folding deformation, a return key, headless mode, 360-degree roll, six-exks gyro-stabilized





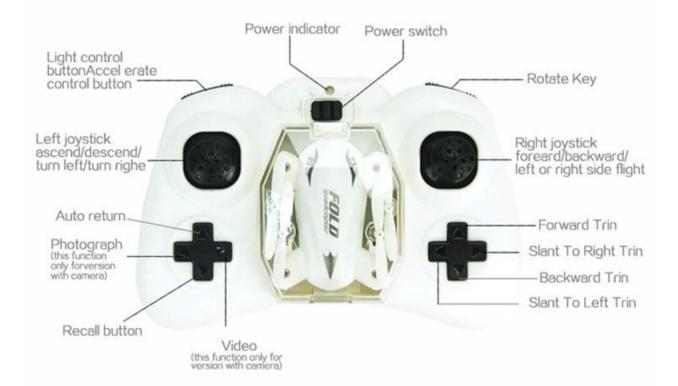


# – FOLDING DRONE –

PRODUCT DETAILS



# 



Remote control for section 3 1.5V AA batteries (bring your own)

## FOLDING DRONE

## PACKAGING SHOW









