

## Highlights

HD WIFI REAL-TIME TRANSMISSION AERIAL,with 2.0MP Camera

Quadcopter equipped with HD cameras, lets you control the aircraft Enjoy taking pictures/video of the pleasure flights.

APP CONTROL

Unique remote control function of App, enables the users to experience the new fun of flying. To fly your drone even without the transmitter.

ONE KEY TAKE-OFF / LANDING

360°EVERSION

A key 360°roll,continuous roll for perfect actionand wonderful performance.

Altitude Hold

the aircraft maintains a consistent altitude while allowing roll, pitch, and yaw to be controlled normally.

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

COLORFUL FLASHING LIGHTS

Colorful flashing light, keep your Aircraft at night Flying is quite excellent.

## Specifications

Item No.: K200C-HW7

Copter Size: 31.5\*31.5\*10cm

Charging Time: About 90-100min

Charging Way: USB Charging

Flying Time: About 6-7min

Frequency: 2.4GHz

Gyro: Built-in 6 Axis Gyro

Camera Pixel: 2.0MP

Control Distance: About 50-80m

Copter Battery: 3.7V 600mA Lipo Built-in Battery

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

Function: Up/Down,Forward/Backward,Left/Right,Leftward flight/Rightward flight,flips&rolls,Photograph & Video,Wifi Real-time

Type: Quadcopter,RC Simulators

Features: Radio Control,WiFi FPV

Built-in Gyro: Yes

Night Flight: Yes

Material: Electronic Components,Plastic

Level: Intermediate Level

Remote Control: 2.4GHz Wireless Remote Control

Channel: 4.5-Channels

Mode: Mode 2 (Left Hand Throttle)

Model Power: Rechargeable Battery

## Package Content

1 \* [Wifi Quadcopter](#)

1 \* Transmitter

1 \* Lipo Battery

4 \* Propeller

1 \* Screwdriver

1 \* Phone clip

1 \* USB Cable

1 \* English Manual

1 \*Mobile phone holder

1 \* SD Card

1 \* Card reader

4 CHANNEL 2.4GHZ UFO WITH ALTIMETER + HD WIFI CAMERA

size:31x31x 9 cm



**2.4**GHz  
SPREAD SPECTRUM











