

## Highlights

FPV real time aerial photos with high definition camera

Latest 6 axis gyro system permits super stable flight

3D flips and rolls function

2.4G radio control transmitter

Left/right throttle control switch mode,can be switched between mode 1 and mode 2

Throttle limit mode designed for protecting the safety of the beginners.

with videography function.(C4005 High definition real-time camera and WIFI FPV module not included)

(Download and install the PFV software to the smart phone,pfv real-time transmission can be achieved through the connection of the quadcopter and smart phone).

Smart phone is not included.

## Specifications

\* Material: ABS

\* Color:White/Black

\* Quadcopter size:47\*47\*9.7cm

\* Channels: 4 Channels

\* Function: Up/Down,Forward/Backward ,Left/Right,Leftward flight/Rightward flight,Throw launch capability,Slow/mid/high 3 different speeds,Auto trim function,PFV,wifi technology,Camera

\* Gyroscope: Yes

\* Remote Control frequency: 2.4GHz

\* Remote Control Range: Approx 200metres

\* Power Battery : 7.4V600mAhLi-poly

\* Battery of Controller: 4 x 1.5V AA batteries (not included)

\* Charging Time: Approx 90minutes

\* Working Time: Approx 8-9 minutes

\* Camera Pixel:0.3MP

\* Suitable ages: Above 14 Years old

## Package Content

1\*Quadcopter

1 \* Charger ,

1 \* Manual ,

4 \* blade ,

1 \* LCD screen ,

1 \* support ,

1 \* camera

# HOVERDRONE EVO I-DRONE 2.0



- 7. Camera(photo/video)(H806C)
- 8. FPV/real time video,wifi (H806W)
- 9. FPV/real time video,5.8Ghz(H806S)
- 7. 摄像头 (照片/视频) (H806C)
- 8. FPV/wifi 技术视频实时传输 (H806W)
- 9. FPV/ 5.8Ghz 技术视频实时传输 (H806S)

● Black ○ White

# Hoverdrone evo i-drone 2.0

## Features:

- 6 axis gyro stabilizer
- Long range 2.4Ghz control
- Low/mid/high speed
- Throw launch capability
- Automatic trim function
- Indoor/outdoor fun
- Radical flips & rolls
- 2 modes



**FPV/real time video**

Hoverdrone evo is available with below functions:



H806



H806C(camera)



H806W

(FPV, wifi technology)



H806S

(FPV, 5.8G technology)



47CM



# HOVERDRONE EVO

## I-DRONE 2.0

1. Unique design with 6 axis gyro
2. Throw launch capability
3. 360° flips ( four directions), no drop
4. Slow/mid/high 3 different speeds
5. 50-80 meters control distance
6. Auto trim function



● Black ○ White

