

## Highlights

Ready to fly, multifunctional quad-rotor system 2.4G 8CH [RC drone](#) with 6 axis gyro  
Sport camera could be mounted( Not included )  
CAN - Bus expansion module  
Precision flight and stable hovering  
Advanced power management  
Auto return-to-home and landing  
Advanced power management  
3 flight modes, 5 flying functions( Attitude, height, GPS, returning, AOC )  
Automatic orientation control ( AOC )  
On screen display real-time data equipable( OSD )  
16mins flight time  
Intelligent landing test, the power output will stop once landing --provide a perfect landing  
Calibrating and starting flying with no use to contact the computer  
Flying area restrict, height and distance can be auto controlled

## Specifications

Type: RC Simulators  
Functions: Up/down,Forward/backward,Turn left/right,Sideward flight,With light  
Built-in Gyro: Yes  
Night Flight: Yes  
Material: Electronic Components,Plastic  
Remote Control: 2.4GHz Wireless Remote Control  
Channel: 6-Channels  
Mode: Mode 2 (Left Hand Throttle)  
Transmitter Power: 4 x 1.5V AA battery(not included)  
Model Power: Built-in rechargeable battery

## Package Content

1 x [Quadcopter](#),  
1 x Transmitter,  
1 x 11.1V 2200 mAh Lithium Battery,  
1 x US Charger Set,  
1 x English Manual,  
1 x Screw Pack





















