Mette in risalto

1. Con 3D lancia "n" roll, può rendere il vostro volo più divertente.
2.Adopted rendono 5.8G sistema di dati transimmissiom e built-in schermo 2,31 pollici LCD che permettono di vedere il live view HD dalla fotocamera FPV e tenere al corrente di quanto sta accadendo in aria.
tecnologia 3.2.4G adottata per anti-interference.even più quadcopter sta volando allo stesso tempo non interferiranno con l'altro.
4.6-Axis Gyro volo quad-elicotteri, forte stabilità, può facilmente implementare i vari movimenti di volo, forte resistenza al vento, più facile da controllare.
5.with luce a LED, diventano più sicuri nel cielo notturno.

specifiche tecniche

Colore nero
Frequenza: 2,4 GHz
Gyro: 6 Axis Gyro
Macchina fotografica Pixel: 0.3MP
Tempo di ricarica: circa 60mins
Tempo di volo: circa 4-5mins
Distanza di controllo: circa 20m
Copter Battery: 3.7V 380mA Batteria Lipo
Batteria del trasmettitore: 600mAh 3.7V
Quadcopter Size: 13.7 * 13.7 * 3.5cm
Formato del pacchetto: 37 * 12.2 * 33 centimetri
Funzione: Up / giù, sinistra / destra, avanti / indietro, volo a sinistra / volo verso destra, luce, lancia & amp; rotoli, FPV in tempo reale
Tipo: Quadcopter
Built-in giroscopio: 6 Axis Gyro
Età: superiore a 14 anni
Telecomando: 2.4GHz telecomando senza fili
Canale: 4 canali

Contenuto del pacco

1 x Quadcopter
1 x Trasmettitore
1 x Batteria
1 x Caricabatteria USB
1 x Manuale

FPV HD CAMERA

When camera meets drone, a walking movie is switched on. The flying drone takes the camera to capture the view that the camera never saw on the ground: the 5.8G real-time images transmission system offers you much more convenient aerial experience.

5.8G FPV HD REAL-TIME IMAGES TRANSMISSION

First-person view (FPV) is a great innovation of the high-tech world. It is a method used to control a radio-controlled vehicle from the driver or pilot's view point. Operator is able to enjoy the HD images from a first-person perspective via an onboard camera, which creates much more amazing real-flying experience.

3D FLIPS & ROLL

Pilot your aircraft up to 3 meters and you can choose normal roll mode or one-key roll mode to perform the roll action.

One-button roll mode: press the one-key roll button, your aircraft will roll forward.

Normal roll mode: Push the throttle control stick to the top, and then push the steering control stick to the top/bottom/left-most/right-most and return it to the middle position right away, your aircraft will roll as per your given signal.

(Tips: The second roll should wait 2 seconds after the first roll and the throttle should be pushed up to the top again.)

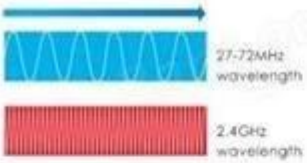
6-Axis GYRO

The latest 6-axis flight control system, permits super stable flight.

2.4GHz Radio control technology

The 2.4GHz radio technology has become the mainstream in radio control domain. Its transmission distance is up to 10 meters, this is a significant advantage over the 27MHz radio technology. Nowadays, low energy consumption and microminiaturization have become the active demand of the radio communication product; 2.4GHz radio technology satisfied this requirement very well.

The transmission speed of radio wave isabout300000 km/s.

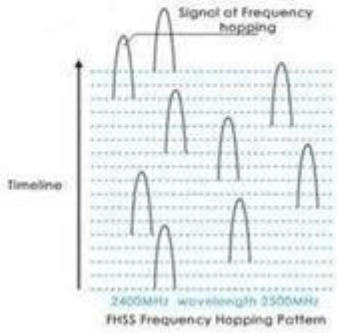


Rapid response speed

2.4GHz is a special frequency range, it changed to the familiar frequency as we know,it equals to 2400MHz.Hence, it is also named as high frequency. Generally speaking, high frequency does not cause signal interference. The frequency range of 2.4GHz comes to fruition firstly in signal anti-interference. This year, signal interference occurs from time to time in the remote control playing gathering. Someone even doubt that high-voltage induction coil that caused by the spark of the car engine may bring signal interference.But, do not worry. The 2.4GHz does very well in this aspect. Signal interference will not occur even though multiple helicopters are played at the same time.

Powerful anti-interference capability

Take 72MHz for example, if using the Twentieth channel (72.190MHz), then, the transmitter use the exact 72.190MHz for transmitting signal only, and the receiver is also received the signal which is sending from 72.190MHz. In case that this channel is encounter obstacle, the radio communication will be presented. But the 2.4GHz system uses the high frequency range for sending signal, signal interference problem will not occur. Let' s take the FHSS frequency hopping pattern that Futaba 2.4GHz system adopts as an example. It takes the advantage of spread hopping way when sending signal. Imagined that there is a 16 lane highway and the 2.4GHz signal keeps moving from lane to lane, thus, the chance of signal interference is very small.



13.7cm
13.7cm

5.8G FPV 2.31-INCH LCD SCREEN