

Destaques

- para cima / baixo, frente / trás, vire à esquerda / direita, rollover 3D, Acelerar, vôo sideward,
- One Key retorno automático,
- Com 2.0MP HD Camera
- Headless / Mode CF,
- Pressão de ar automático de alta
- legal profissional e ação voo requintado.
- Com luzes LED, o Quadrotor está brilhando na noite.
- potência do transmissor 2.4GHz garante cerca de 80 metros de distância de controle

Especificações

Cor preta

- Frequência: 2,4 GHz
- Gyro: 6 Axis Gyro
- Pixel Camera: 2.0MP
- Tempo de carregamento: Cerca de 70mins
- Tempo de vôo: Cerca de 6mins
- Controle de Distância: cerca de 80m
- Bateria Copter: 3.7V 600mA Lipo
- Bateria de controle: 4 x 1.5V AA bateria (não incluídas)
- Função: Cima / Baixo, frente / trás, esquerda / direita, vôo Para a Esquerda / Para a Direita voo, Vira & rolou, o modo de Headless, Auto-retorno, manter a altitude, WIFI EM TEMPO REAL
- Tipo: Quadrotor
- Built-in Gyro: 6 Axis Gyro
- Nível: Nível Intermediário
- Idade: Acima de 14 anos
- Controle Remoto: Controle remoto sem fio de 2.4GHz
- Canal: 4 canais
- detalhada Controle de Distância: Cerca de 100m
- Peso da embalagem: 0,985 kg
- Tamanho do produto (L x W x H): 31,60 x 31,60 x 10,60 cm (com armação de protecção) / 12,44 x 12,44 x 4,17 polegadas
- Tamanho da embalagem (L x W x H): 38.00 x 21.50 x 13.00 cm / 14,96 x 8,46 x 5,12 polegadas

Conteúdo do pacote

- 1 * [RC Quadrotor](#)(Com câmera 2.0MP)
- 1 * Transmissor
- 1 * cabo USB
- 1 * bateria 3.7V 600mAh Li-Po
- 1 * lâmina principal Spare
- 1 * chave de fenda

X-PREDATORS

GYRO REMOTE
CONTROL FOUR AXIS AIRCRAFT

THIS TIME, MEET YOUR DREAM



fixed
altitude flight



2.4GHz
Real-time
transmission



Photography
shooting



Six-axis
gyroscope



one press
automatic return



Headless
mode



360 degree
roll-over




LED
navigation lights

X-PREDATORS

GYRO REMOTE
CONTROL FOUR AXIS AIRCRAFT

BUILT HIGH-SET



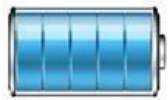
● fixed altitude flight 



ONE PRESS AUTOMATIC RETURN

360° precise orientation

Built aircraft return function which records the return point during take-off, by a key return button, easy to achieve automatic return and landing aircraft.



High-capacity lithium battery
Lasting life

HEADLESS MODE FUNCTION

Automatic Identification direction

After the latest remote control technology, switching to a headless mode, automatic identification of aircraft in which the direction of the remote control, aircraft fly further away and can easily recall



SIX-AXIS GYRO CONTROL SYSTEM

2-megapixel high-definition camera

When Built six-axis gyroscope flight system to ensure flight, the aircraft can always maintain balance and stability, to provide strong aerial congenital conditions



SEIKO MAGNETIC MOTOR

Provide a strong motivation flight

With super magnetic motor, the use of high-efficiency energy conversion devices more energy efficient than conventional motors, sensitive and stable, to provide a strong impetus for the aircraft flight



X-PREDATORS

GYRO REMOTE CONTROL FOUR AXIS AIRCRAFT

MOTOR RENDERINGS AND THERE ARE DIFFERENCES IN KIND



LED LIGHTS, NIGHT AMBILIGHT

Provide a strong motivation flight

Fuselage mounted bright LED
navigation lights at night with the way, add more fun flying



2.4GHZ REMOTE CONTROL

Fast response speed

Fast response speed, ultra-long distance remote control, super anti-jamming, less power consumption, more aircraft and aircraft which can take off without disturbing each other, multiplayer competition, fun

0.01 SECONDS
REACTION
SPEED
MORE STABLE

50 METERS
REMOTE CONTROL
DISTANCE
WIND RESISTANCE

STRONG
ANTI-INTERFERENCE
EARTHQUAK SCREEN

TIPS

NEED 4 "AA" BATTERIES

