

Highlights

With high-definition camera, easy to shoot clear photos / videos

Up / down, forward / backward, left / right fly left / flight, right, pulling throwing ability, slow / medium / high three different speeds, auto-cropping, FPV, the Wi-Fi technology, the camera

Launch launch capabilities

Headless function. Slow / medium / high three different speeds

Technical specifications

Product Name: 4 channel 2.4G FPV 5.8G remote control aircraft axis, 6-axis gyroscope

Channels: 4

Gyro: 6Axis

Remote Frequency: 2.4G

Color: white, red, black

Material: environmental protection materials AB, PA materials, electronic components

Quadrocopter Size: 38.5 * 38.5 × 8 mm

Control distance: about 200m

Flight time: about 8-9mins

Charging time: about 90 minutes

Aircraft battery for four axes: 3.7V 750mAh

Transmitter Battery: Four 1.5V AA batteries (not included)

Control Mode: Mode 2 (throttle left)

Package Contents

A quadrocopter 2.4G

A transmitter

USB Charger 1

1 x camera

A reader

1 Battery

A spare parts

A manual



X-DRONE SCOUT

I-DRONE 1.0

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 ● Red



