## Highlights

4-CH $360^{\circ}$ flips 2.4 GHz RC quadcopter with 0.3 MP Camera \& headless mode Left hand throttle and ready to fly
2.4GHz Radio Control
2.4GHz technology adopted for anti-interference, even more than one quadcopter are flying at the same time, they will not interfere with each other
Headless Mode
In headless mode, no matter where the nose is, the quadcopter will flying forward to the positive direction pointed by the nose with power as pushing forward the direction stick,
and the other three directions are the same as this
Built-in 6-axis Gyro System \& $360^{\circ}$ Flips
6 -axis gyro quad-rotorcraft flight, strong stability, can easily implement various flight movements, stronger wind resistance, easier to control.
This 4-channel quadcopter can go forward, backward, up, down, turn left, right and left/right sideways fly and $360^{\circ}$ flips
Durable Protective Covers \& High Intensity LEDs
Build in 4 protective covers, which are durable and can protect blades from breaking, is suitable for beginners; Each side of quadcopter there are some high intensity LED indicators which are used to help you to see the orientation during flight

## Specifications

Transmitter Remote Type: Radio Control
Remote Control Frequency: 2.4 GHz
Remote Control Range: 30m
Channel: 4 Channels
Function: Forward, Backward, Up, Down, Left, Right, Left/Right Sideways Fly, 360ºFlips
Flight Time: About 6 mins
Charging Time: Approx. 50 mins
Battery: Non-removable 3.7V 300mAh lithium battery (Included)
Transmitter Battery: $4 \times$ AA 1.5V batteries (Not Included)
Quadcopter Material: Plastic
Suitable Age: 14+
Size: 125.00*125.00*36.00 mm
Weight: 555.00 g
Note: We provide different colors for your choice

## Package Content

$1 \times$ Quadcopter
$1 \times$ packing box
$4 \times$ Spare Blades
1 x USB
1 x Chinese \& English User Manual






