

0.3MP camera WIFI FPV transmission,

with altitude hold function,HYSPLIT and G-sensor

Describe:

2.4G controllling system□

6 axis gyroscope

Brand new headless□altitude-hold modes

one key return function

new one-key take off/landing function

unique foldable structure

Accessories package:

USB cable x1, large screwdriver x1, forward blades x2,

inversion of blades x2, x4, open cover screw * 6, x1 Mobile phone holder

□With FPV real-time transmission, WIFI30 mega pixels 480 p hd lens, mobile phone fuck - remote control

Trajectory model, gravity, controlled induction□



FOLDING DRONE



**0.3MP camera WIFI FPV
transmission, with altitude
hold function, HYSPLIT and
G-sensor**

■ Altitude-hold modes

Use altitude-hold modes, is automatic aircraft hover at the rated level. one key return function
new one-key take off/landing function



■ Headless modes

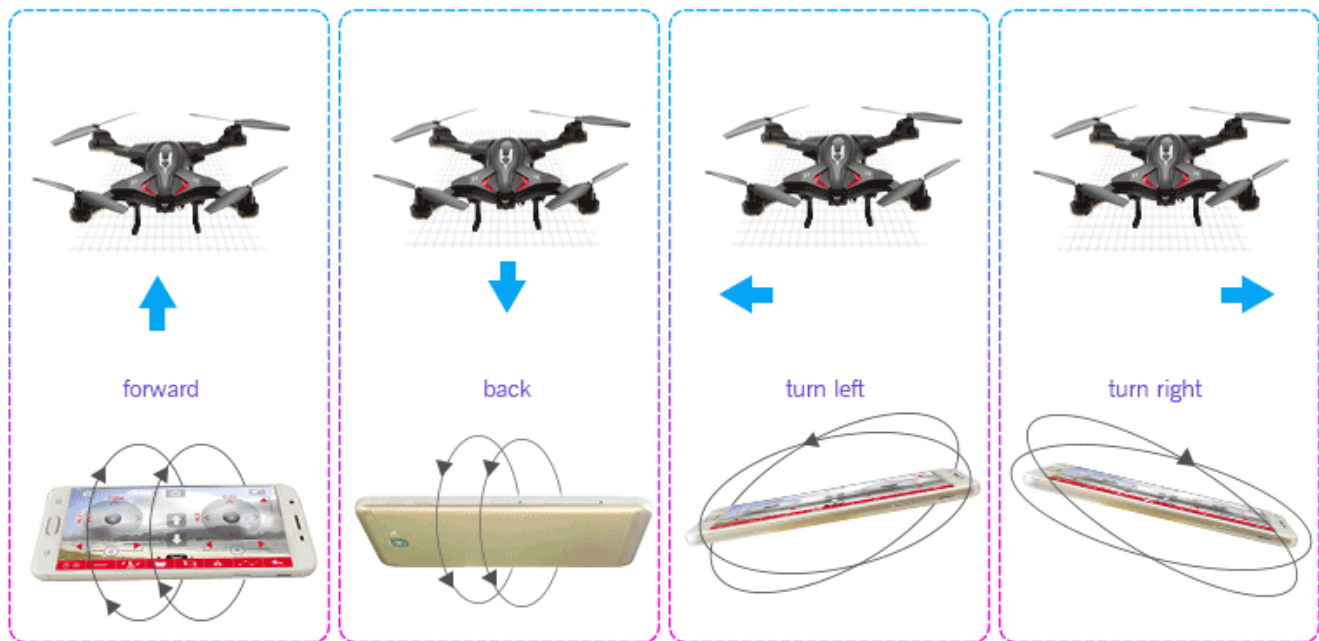
No need to tell direction, forward, backward, left, right, easy operation



■ G-SENSOR

Body are remote control, accelerometer, simple and feasible





■ Trajectory flight

Use the flying trajectory, draw a path on the screen, aircraft flying will be according to draw the trajectory



■ 6 axis gyroscope

Built-in six axis gyroscope, flying is more stable



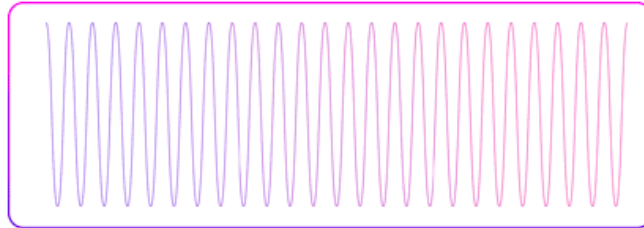
■ 0.3MP camera WIFI FPV transmission

WIFI 130 mega pixels 480 p hd lenses. With FPV real-time transmission

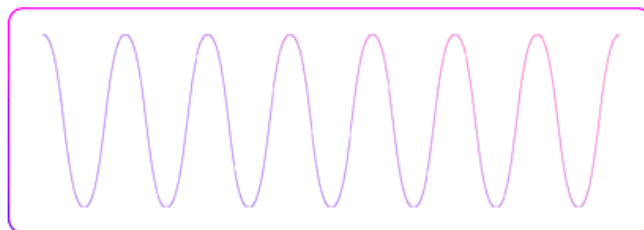


■ 2.4G controlling system

2.4 G spread spectrum technology, anti interference, more responsive



2.4G spread spectrum technology



Ordinary spread spectrum technology

■ Product size



■ Physical display



