

Highlights

High hold mode:

With high density air pressure sensor which can precisely hold the height.

6 axis gyro:

Strong stability, stronger wind resistance, easier to control.

360 degrees roll:

Professional cool and exquisite flight action.

Four-wheel independent drive:

Have off-road capability, the car can achieve rolling and Facade drive freely .

Two mode:

Flying Mode and Car Mode free to convert.

Specifications

Item Name: Land/Sky 2 in 1 High Hold Mode 360 Degree Rolling 2.4G 4CH 6-Axis RC [Quadcopter](#) RTF

Frequency: 2.4GHz

Channel: 4CH

Motor Type: 8520

Mode: Flying mode / Car mode

Working Time: 9 minutes for fly, 15 minutes for drive

Control Distance: About 100 meters (Indoor and outdoor)

Charging Time: About 90-120 minutes

Battery For Quadcopter: 3.7V 900mAh LiPo Battery (included)

Battery For Transmitter: 4x AA Battery(not included)

Color: White, Black

Camera:2.0MP or 0.3MP Choose

Product size: 23 x 20x 8cm (L x W x H)

Certificate: EN71 EN62115 EN60825 RTTE ROHS CD 6P ASTM FCC EN60065 BEN HR4040 MSDS UN38.3 EN62133

Function: 360°3D rolling action / up/ down/ left/ right/ forward / backward / side flying / hover /Four Direction Control on the ground

Package Content

1 x [RC Quadcopter](#)

1 x Transmitter

1 x USB Charging cables

4 x Wheel

4 x Hex nut

1 x Instructions

1 x Screwdriver

1 x Instructions



VGA
30fps

7-8
min

100m

30m

360°

360°



