

Highlight:

GPS placement and a fixed point

7.4 V 2800 mAh High power supply capacity **20 mins**

WIFI The transmission distance of the image is about 300 meters

& follow me function, point of interest, flying by point function

Distance at distance: about 600M

2.4 way two-way communication that will be used by the remote control **alarm** from "Ape, bee, bee" if it is a weak or low voltage signal

Gesture photography

Support Optical Flow Positioning,

The remote could control the camera

Camera : Full HD 4K

Technical specifications:

Type: RC Drone

Model: SD193GPS

Dress version Type: RTF

External frequency: 2.4 GHz

Flight movement: WIFI camera

The black color

Battery type: Li-po battery

Battery: 7.4 V 2800mAh Li-po

Power for RC: 4 * AA battery (not included)

Charging mode: USB charging

Material: pc

Flight time: 20 minutes

Remote control distance: 600 m

Wifi transmission distance: 300 m

Suitable for: age 14+

Package Contents:

1 X remote control;

1 X GPS Drone

1 2800 mAh Li-Po battery;

1 X extra set of reserve propellers;

1 X screwdriver;

1 X Blade installer

1 X cardan joint with one axis

1 manual X.

1 X 1080P camera

