Highlight:

GPS placement and a fixed point, a key to the house

7.6 V 1100 mAh High power supply capacity 22-25 minutes

WIFI The transmission distance of the image is about 300-500 meters & follow me function, electronic fence, point of interest, flight trace mode Distance at distance: about 1600M 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 Max. flying speed : 40KM/H Support Optical Flow Positioning and Ultrasonic , tap fly function . The lens (visal angle)110 degree, Pitching rotation range 0 degree to - 90 degree Camera : Full HD 2K **Technical specifications:** Type: RC Drone Model: SD4W Dress version Type: RTF External frequency: 2.4 GHz Flight movement: WIFI camera The black color Battery type: Li-po battery Battery: 7.6 V 1100mAH Li-po Power for RC: 4 * AA battery (not included) Charging mode: USB charging Material: pc Flight time: 22--25 minutes Remote control distance: 1600 m Wifi transmission distance: 300-400 m Suitable for: age 14+

Package Contents:

X remote control;
X GPS Drone
1100 mAh Li-Po battery;
X extra set of reserve propellers;
4 knives at level X;
X screwdriver;
X Blade installer
X cardan joint with one axis
manual X.
X 1080P camera

