DRONE

operation instructions

Operation tutorial

Product Operation Video

Disclaimer

This product is an aerial drone, not a transport aircraft. It is recommended that the payload not exceed 100g, and the drone should be used within the visible range to avoid accidents!

MADE IN CHINA

*Please carefully read the instruction manual before flying and keep it properly for future reference.

Contents

Quick start guide

Please have a detailed understanding of the drone before flying

1.Precautions for installation and use of obstacle avoidance equipment:

2. Precautions for using a pan tilt camera:

3. Remote control and drone frequency matching

4. Geomagnetic correction

5. Horizontal calibration of drone gyroscope and gimbal

6. Flight mode switching

7. Speed switching

8. Drone unlocking

9. Remote control antenna instructions

10. Charging of drone and remote control batteries

How to remove drone batteries

Remote control and drone battery charging

11. Indoor mode/GPS mode description

Introduction to obstacle avoidance function and working principle details

A. Working conditions of obstacle avoidance device

B. Working principle of obstacle avoidance device

C. The use and effectiveness of obstacle avoidance function

obstacle

5M

10M

15M

20M

GPS intelligent drone user's manual

Important statements and safety guidelines

Product overview

Product Configuration

1. Propeller installation

About 81dB

2. Lithium batteries for drones

Battery removal

Charging drone batteries

3. Control of pan tilt camera

Remote control component names

Geomagnetic correction function

Mode switching

Speed switching

Drone unlocking

Basic Flight

Flight control method

Airplane mode

One click takeoff/landing

Return function

One click return

Low power return

Take photos/videos

Working principle and usage precautions of GPS function

Safety guidelines

Turn back

Problem solving methods

Mobile download RC log/photo/video files

Disclaimer and Warning

Flight environment

Optical flow

Basic interface

More function

Flying around

Spiral

Soar

Go away

FCC Statement