

Wltoys V303 2.4G GPS RC Quadcopter Seeker Quadrocopter

Product Functions

1. GPS Auto Pilot Function.
2. Flight Control Board Control GPS Height.
3. CF Head free mode(Usually, the forward direction of a flying multi-rotor is the same as the nose direction. By using Intelligent Orientation Control (IOC), wherever the nose points, the forward direction has nothing to do with nose direction: In course lock flying, the forward direction is the same as a recorded nose direction. In home lock flying, the forward direction is the same as the direction from home point to the multi-rotor.)
4. One Key Go Home (2.4G Auto-Pathfinder UVA Similar as DJI Phantom (Video Camera of 720P & 1080P can be added).)
5. Failsafe & auto go home/landing(when the communication between the Main Controller and the transmitter is disconnected, the outputs of all command sticks from controller will go to the center position. If the GPS signal is good enough, the system will automatically trigger Return To Home and will land safely.)
6. Two levels of low voltage protection(In the first level of protection, the LED indicator blinks red to warn you. In the second layer of protection system will automatically trigger the return function.)

QUADROCOPTER SEEKER

GPS POSITIONING

AUTOMATIC RETURN

SUPPORT FOR EXTERNAL PTZ IMAGE PICKUP

OUT OF CONTROL AND RETURNING FUNCTION

OPERATING FREQUENCY 2.4GHZ







**FIXED POINT AND HEIGHT
WITHOUT CONTROLLING**



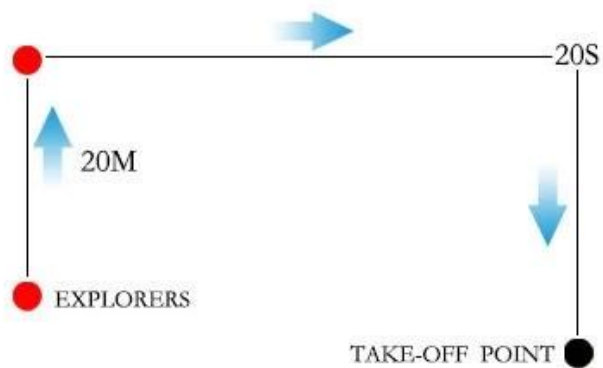


HEADING LOCK MODE

Open the heading lock switch
the headless mode is turned on

AUTO-RETURN FUNCTION

When the explorer beyond the range, the system automatically
start its protection function protection aircraft safely return



AUTO-RETURN



AUTO-RETURN BY CLOSING THE REMOTE CONTROL



SUPER CAPACITY BATTERY



POWERFUL MOTOR



FLASHING LAMP



BASIC PARTS LIST



QUADROCOPTER SEEKEY



TRANSMITTER



PROPELLER



PLUG



USB DATA CABLE



BATTERY



CHARGER



CAMERA (IN ADDITION TO BUY)



OTHER PARTS



CAMERA FRAME

PRODUCT DETAILS



ADVANCED MATERIAL



PROPELLER



UNIQUE APPEARANCE



SKID LANDING GEAR



FLASH LED



MICRO-CAMERA

OUTDOOR SENCE







PRODUCT STRUCTURE



PROPELLER

USB SOCKET

FUSELAGE ABDOMINAL

WIFI SOCKET

LED FLYING INDICATOR

MAGNETIC SENSOR

▲
BOTTOM



REMOTE CONTROL INSTRUCTION



RC BATTERY BOX

Put the 4 batteries into the battery box in the correct way, and then cover the battery cover.

ASSEMBLY INSTRUCTIONS

INSTALL THE BLADES



STEP 1 Take down the propeller hoop on the motor first



STEP 2 Make sure the rotating direction of the blades should be the same as the rotating direction of the motor



STEP 3 Put the propeller hoop on the blade



STEP 4 Insert one round stick into the hole of the propeller hoop, Reverse rotation arrow

INSTALL THE BATTERY



STEP 1 Hold the battery cover and pull out



STEP 2 Put the battery into battery compartments



STEP 3 Connect the battery and the power wires



STEP 4 Cover the battery cover

INSTALL THE CAMERA



GOPRO 3 CAMERA
NEED TO BUY IT BY YOURSELF

IT CAN NOT BE LOADED ANY OTHER
CAMERAS IN THE MARKET

THE INSTALLATION OF THE CAMERA FRAMES



INSTALL THE CAMERA FRAME TO THE BOTTOM OF THE AIRCRAFT



INSTALL THE CAMERA TO THE CAMERA FRAME



Specifications

Product Battery: 11.1V 2700mAh 25C(included),
Radio Battery: 6*1.5AA (Not Included)
Motor: 2212 950/KV×4pcs
Transmitter Distance: 500 meters
Charging Time: 1.5-2hours
Playing Time: 13-15Mins

Packing List

1 × quadcopter
1 × Color bo
1 × Radio
1 × Manual
1 × Balance Charger
4 × Blade
1 × Lipo Battery
1 × USB
1 × Hex Wrench
1 × Gimble(GOPRO Camera Mount)

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