



Professional drone with 6K sum camera, dual HD camera, black

Generuota 2026-01-27

Name	Description
Model	RG101 MAX GPS
More	RG101 MAX GPS Drone 6K 3-PART video camera, professional dual HD camera, foldable with case, black color. With 5G/2.4G wifi function, can connect to APP, APK system to take photos/videos, transfer images in real time via mobile phone camera. Maximum flight time 25 min. 4K/6k/8k adjustable camera. With the function of altitude hold mode, it can ensure stable flight. Orbital motion will make the drone fly in a circle, providing a cooler shooting angle. Waypoint flight mode, just draw a route on the screen and use the drone as a given path. Fixed point surround sound. Select one point and the drone will fly around the point in a circle. It has high flight performance, GPS intelligent tracking, video tracking, identify the object and automatically follow the flight, 5G WIFI, 8K arresting 3-PART video camera, intelligent obstacle avoidance, one-key return home, one-click take-off and landing, beautiful shooting, smart start, speed control, gravity sensor, trajectory, 360 degree flip, even 25 minutes battery. Gesture recognition for photography.
Type	ABS plastic, electronic components
Battery	7.4V 3000mAh lithium battery
COLOUR	Black
PAPILDOMA	Channel: 4 channels Flight distance: about 3000 meters Charging time: 2 hours or more Flight time: about 28 minutes Transmission method: FPV Photo recording mode: remote control + APP control Remote control battery: USB direct charging Airplane rechargeable battery: 7.4V 3000mAh lithium battery Drone Unfolded: 21x16x8cm Drone folded: 14x8.5x8cm Body weight: less than 250g

Name

Description

FUNCTIONS

Intelligent 360° obstacle avoidance GPS one button return to takeoff point, return home with low power, return home without signal GPS intelligent tracking; Image tracking: identify the object and automatically follow the flight Gesture shooting recognition: face the camera within 1-3m of the aircraft to take a photo / camera gesture Multi-point flight route planning: the aircraft will fly autonomously according to the predetermined route, and the player will focus to shooting Fixed point environment: find the center point of the environment and use the joystick to move the desired orbit radius Aircraft search function: click the GPS signal icon 3 times to open the map interface, the map will show the last distance, latitude and longitude of the aircraft Can add photos, music and video sharing: single or multiple choice to share photos, videos can only be shared separately 4K/6k adjustable camera 7.4V rechargeable smart lithium battery.

ACCESSORIES

1 x Drone 1x Remote Control 1 x Drone Battery 2 x Spare Propeller 1x USB Charging Cable 1 x Screwdriver