2.4G 4ch drone with 6 axis gyro FPV wifi transmission REH60801W

Function

Forward / backward, turn left/right, up/down, 360 degree rolling, video, WIFI image transmission, take photos, video, headless, one key go home.

Package included

- $4 \times blades$
- $1 \times \text{screwdriver}$
- $1 \times \text{USB}$
- 1 × instruction manual(English&Chinese)
- 4 × protect cover
- $6 \times screw$







ONE KEY GO HOME



HEADLESS MODE













1. IT IS APPLIED WITH FOUR MOTOR DRIVE, SMOOTH FLIGHT, AND AIR PRECISE POSITIONING.

HI IS MALED MIT DOPINION FOR THE EAST TWO FIGHT HIS HAD LOW SPEED MODE, THE FOUR 2. FORWARD, BACKWARD, ASCEND, DESCEND TURN LIGHT HIGH AND LOW SPEED MODE, THE FOUR DIRECTIONS ROLLING MODE, AND FHOTO CAMERA FUNCTION. GROUND WALKING MODE.
MULTIFUNCTIONAL COORDINATION RATERN, AND THE EXPERIENCING THE DUAL USE FUN OF AIR AND LAND.

A smooth flight using four motor drive system Can easily finish all kinds of flight movements





1. IT IS APPLIED WITH FOUR-MOTOR DRIVE, SMOOTH FLIGHT, AND AIR PRECISE POSITIONING. 2. FORWARD, BACKWARD, ASCEND, DESCEND, TURN LEPT, TURN RIGHT, HIGH AND LOW SPEED MODE, THE FOUR DRECTIONS ROLLING MODE, AND PHOTO CAMERA FUNCTION. GROUND WALKING MODE. 3. MULTFLINCTIONAL COORDINATION RATTERN, AND THE EXPERIENCING THE DUAL USE FUN OF AIR AND LAND.

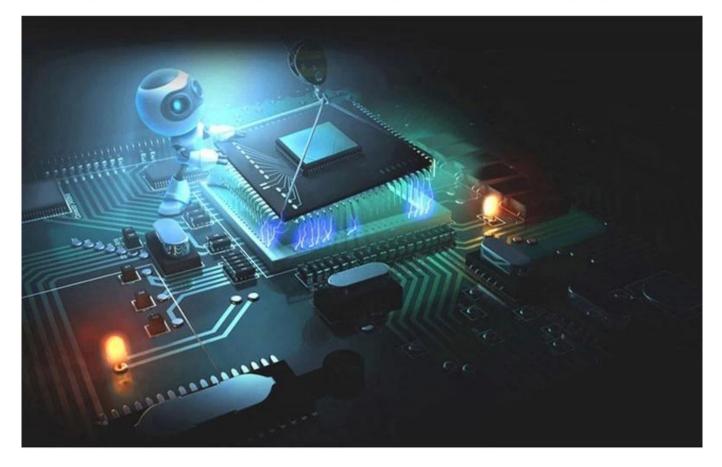
Take a key function, can easily achieve 360 - degree roll at will



6 AIXS GYRO

1. IT IS APPLIED WITH FOUR-MOTOR DRIVE, SMOOTH FLIGHT, AND AIR PRECISE POSITIONING. 2. FORWARD, BACKWARD, ASCEND, DESCEND, TURN LEIT, TURN INGHT, HIGH AND LOW SPEED MODE, THE FOUR DRECTORS ROLLING MODE, AND PHOTO CAMERA FUNCTION. GROUND WALKING MODE. 3. MULTFLINCTIONAL COORDINATION RATTERN, AND THE EXPERIENCING THE DUAL USE FUN OF AIR AND LAND.

With six axis of gyroscope and attitude control part of the integrated design Ensure smooth flight control





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High-definition cameras, one-click photo and video



COLORFUL LED LIGHTS

SUPER BRIGHT LIGHTS MORE AT NIGHT

1. IT IS APPLIED WITH FOUR-MOTOR DRIVE, SMOOTH FUGHT, AND AR PRECISE POSITIONING. 2. FORWARD, BACKWARD, ASCEND, DESCEND, TURN LEFT, TURN INGHT, HISH-AND LOW SPEED MODE, THE FOUR DRECTONS ROLLING MODE, AND PHOTO CAMERA FUNCTION, GROUND WALKING MODE. 3. MULTIFUNCTIONAL COOPDINATION RATTERN, AND THE EXPERIENCING THE DUAL USE FUN OF AIR AND LAND.



ODUCT DETAILS P R

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Flying saucer texture decorative pattern is made of high quality paint material is not easy to wear do not fade Durable and boautiful like new









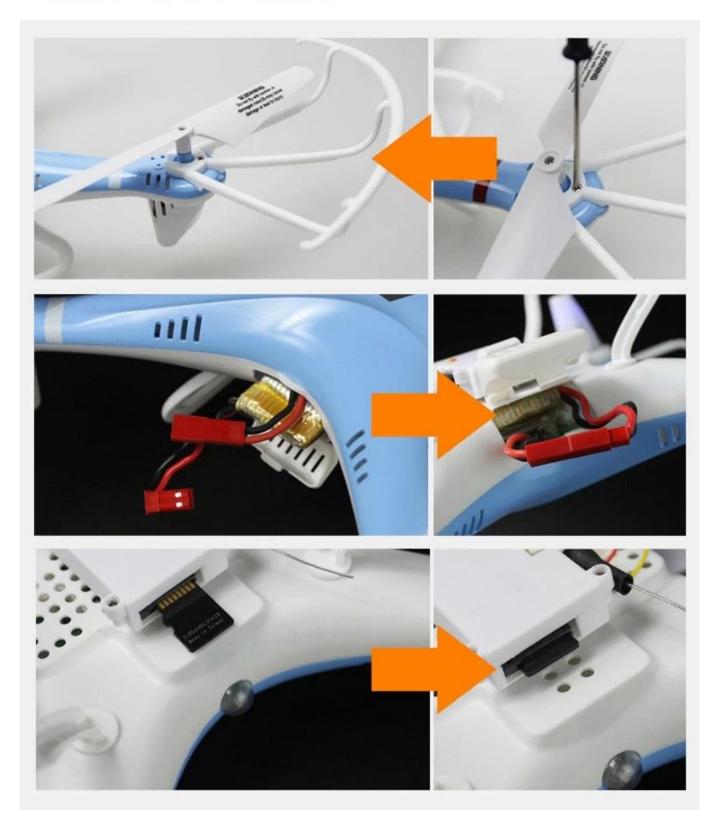




THE AIRCRAFT FUSELAGE



INSTALLATION INSTRUCTIONS







CHARGING INSTRUCTION

1. IT IS APPLIED WITH FOUR MOTOR DRIVE, SMOOTH FLIGHT, AND AIR PRECISE POSITIONING.











Color Classification





<u>Click to learn more about us.</u>

