Description: Brand Name: Wltoys Item Name: XK Item No.: X1 Motor: Brushless 1806 10*20 8.5*23(mm) Material: Plastic & Electronic Frequency: 2.4G Camera: 1080P FPV Frequency: 5G WIFI Gimbal: 2A-xis(pitch, roll) Channel: 4CH Gy-ro: 6A-xis Drone Battery: 7.6V 2200mAh Li-po(Included) Remote Control Battery: 4 X 1.5V AA(Not Included) Operating Voltage of Camera: 5V Operating Voltage of Motor: 7.4V Flying Time: About 20mins Charging Time: About 180mins Transmission distance: More than 500 meters FPV Distance: About 500m(Empty and undisturbed environment) Photo Resolution: 1280*1080P/30FPS 500W pixels Video Resolution: 1280*1080P/30FPS 500W pixels Color: White Product weight: 435g Product size (L x W x H): 292 X 292 X 152mm Package size (L x W x H): 32.3 X 20.8 X 34.5cm

Feature:

1. GPS positioning, barometer height, outdoor height fixed point. Flight stability, high-definition aerial photography;

2. Advanced two a-xis coreless gimbal, more stable video;

3. The remote control has the functions of photographing/photographing, adjusting the elevation angle of thegimbal, adjusting the rudder size, unlocking/landing with one key, headless mode, GPS return, and GPS/attitude mode conversion.

4. Battery sealing design, reasonable installation structure and special balanced charger can prolong the service life of batteries.

5. 5G WIFI 1080P high-definition camera, image transmission delay is small, transmission distance is about 500 meters. Special APP, simple operation interface, data return OSD overlay function and point planning, follow-up, interest point surround function;

6. The aircraft has inclination protection, turn-blocking protection, out-ofcontrol return, low-power return, electronic fence and so on.

Package Included:

- 1 X RC Drone
- 1 X Remote Control
- 1 X Battery
- 1 X Charger
- 1 X Adapter
- 8 X Propeller
- 4 X Guard
- 1 X Screwdriver
- 1 X Manual



STABILITY PERFORMANCE

SELF-STABILIZING YUNTAI



LEARN TO PLAY IN A MINUTE

X1 UAV ADOPTS ADVANCED GPS DUAL-MODE POSITIONING HOVERING TECHNOLOGY.IT IS MORE THAN THREE TIMES MORE STABLE THAN THE CONVENTIONAL FIXED-ALTITUDE UAV IN FLIGHT, AIMING AT VARIOUS MANEUVERS.IT'S MORE SCIENTIFIC AND HUMANE, AND IT'S EASY TO CONTROL EVEN AT THE BEGINNING OF 0.







TWO-AXIS SELF-STABILIZING PLATFORM



CIRCUMFERENTIAL

FLIGHT



BRUSHLESS MOTOR



GPS POSITIONING



INTELLIGENT

FOLLOWING

OUT OF CONTROL **/LOW POWER** PROTECTION



MOBILE PHONE CONTROL



HIGH DEFINITION PICTURE BIOGRAPHY



SPEED REGULATION



HEADLESS MODE



YUNTAI PITCH ADJUSTMENT



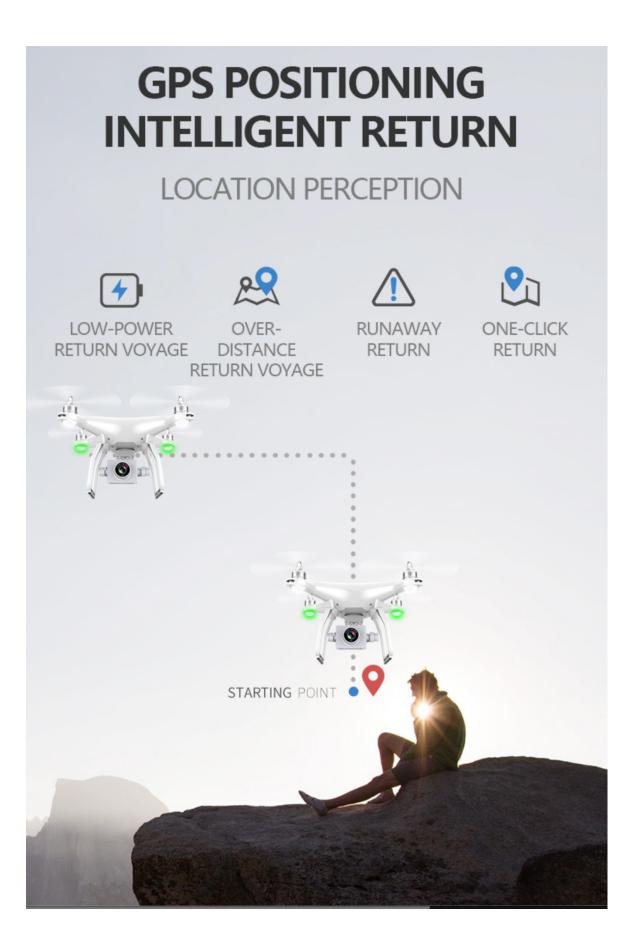
FLIGHT DATA SHOW



ONE-CLICK TAKE-OFF /LANDING

GRAVITY INDUCTION







4K HD CAMERA

NOT EVERYTHING IS 4K QUALITY

4000 W ULTRA-CLEAR SELF-STABILIZED

CAMERA, 5G ULTRA-CLEAR WITHOUT DELAY

PICTURE TRANSMISSION MODE, A LARGE FIELD OF VISION TO HAND!



90 DEGREE ADJUSTMENT OF ELEVATION AND ELEVATION, 90 DEGREE AUTOMATIC REPAIR ROLL 45 DEGREES, 45 DEGREES AUTOMATIC REPAIR

90 DEGREE SELF-STABILIZING CLOUD PLATFORM

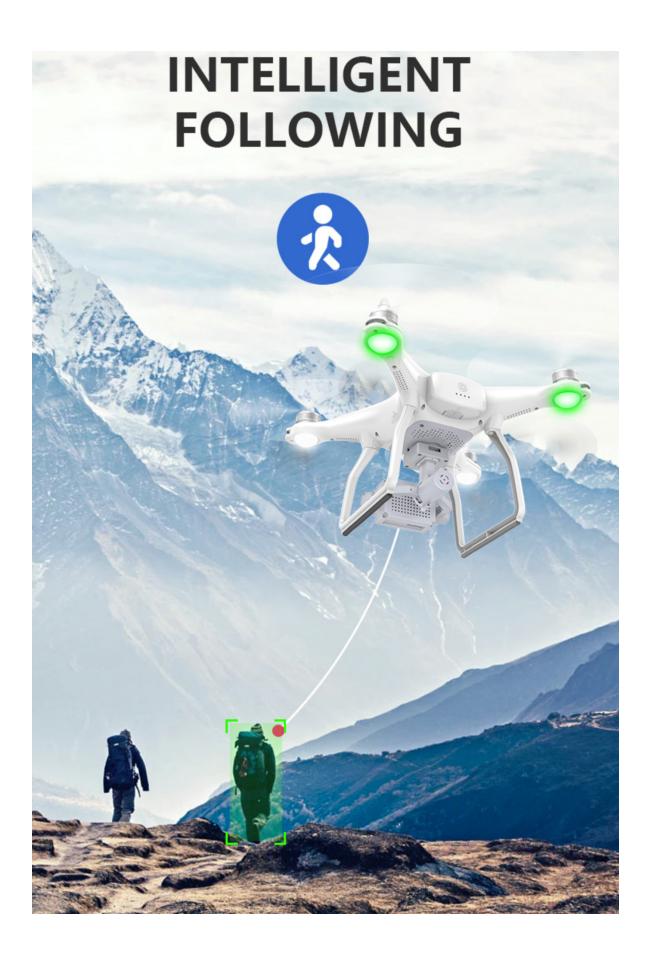


Professional level ultraclear pixel

PROFESSIONAL CAMERA

90 DEGREE ADJUSTMENT IMAGE

Wedding Grade



HUMANIZED SCIENCE



SURROUND 2.0

POINT

PLANNING 2.0





IT LASTS 20 MINUTES.

BRUSHLESS MOTOR



SURROUND

FLYING WITH REMOTE CONTROL AS THE CENTRAL POINT



FIXED POINT

ON APP, YOU CAN DRAW THE FLIGHT POINT, AND THEN YOU CAN FLY ACCORDING TO THE FLIGHT POINT.



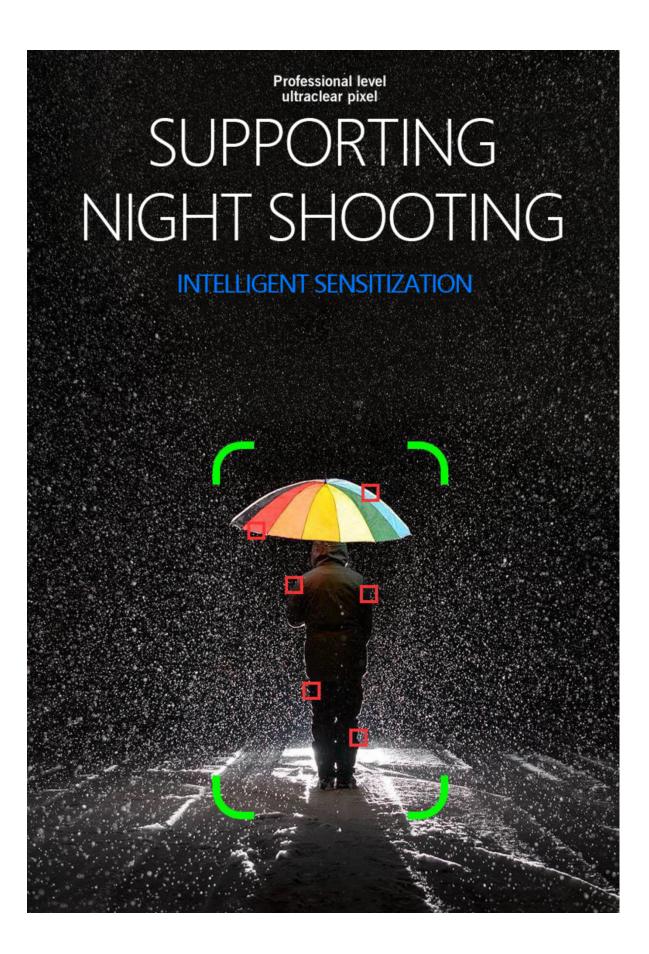
20 MINUTES

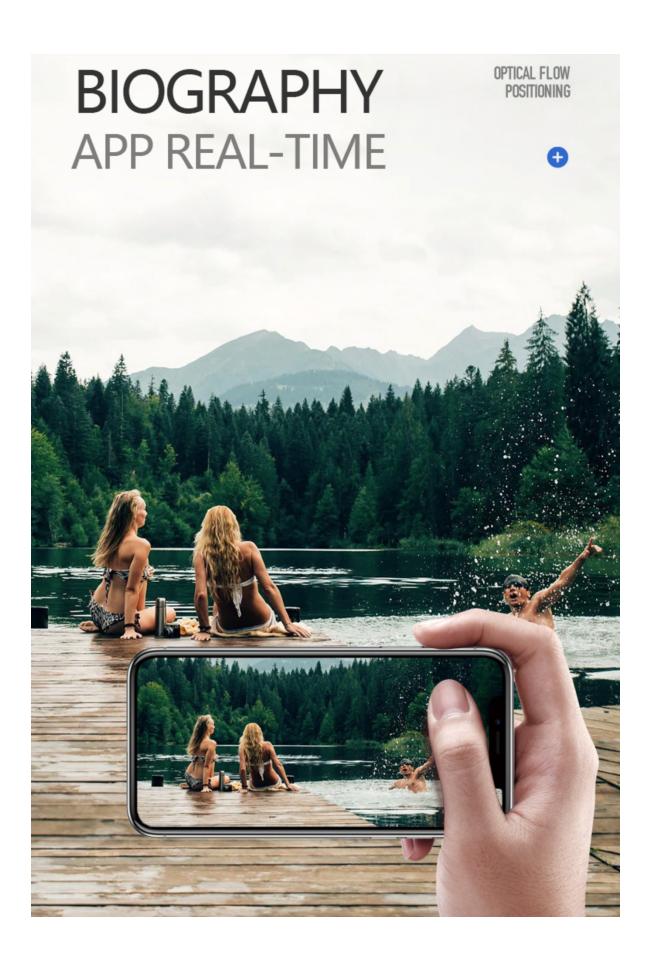
MODULAR BATTERY DESIGN, REAL -TIME DISPLAY OF ELECTRICITY



BRUSHLESS MOTOR

FOUR POWERFUL BRUSHLESS MOTORS WITH WIND RESISTANCE LEVEL 8



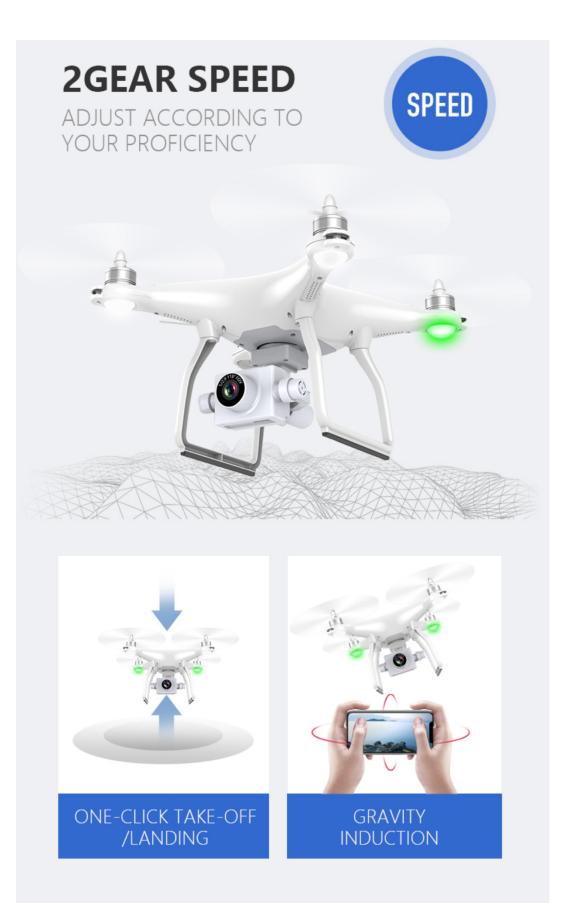


WIFI LINK **MOBILE CONTROL**











HEADLESS MODE

FLYING WITH REMOTE CONTROL AS THE CENTRAL POINT WITHOUT DISTINGUISHING FLIGHT DIRECTION

Remote control instructions

