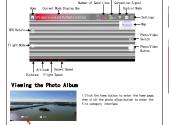
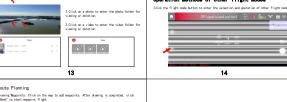
## Suitable for the pilots aged 14 and above Flight Operations Instruction When using this product in Right GPS mode, parallel to the ground, to avoid loss Charging the aircraft's battery **INSTRUCTION MANUAL** Press the bithe battery can be taken aircraft (GPS)Optical stream real-time image transmission aerial photography aircraft the front white and basis purple are always on a most office of the property o Lithium battery charging instructions 1. Taking out the USB charging calks connecting the battery port to the charging head then yilling the USB terminal into the USB port on the composition USB power adapter to charge charging to complete called the USB port on the composition USB power adapter to charge charging to complete called the USB port of When charging and the Light turns of when charging to complete called the USB power adapter. 2-Misses use a RV 1-2A USB power adapter. Notices for charging \*\*Do not place the charged battery in a slace of high temperature and heating, such identic heating disco, determine darranger or explosion will occur. \*\*Do not office or that a hard surface with a battery, \*\*Do not discoverable the battery, \*\*Do not place the battery in water, the battery should be stored in a desicitative place. \*\*Personal must not bear when charging.\*\* ESG 8000 95 WIFI Bridgections distributions without support of the Press and hold the geomagnetic calibration button on the trans-shortly, the white indicator (front) and the purple indicator (back will keep blinking. Indust Mode. The done received to calibrate the compass before each the days that Lide She In Lobbs. Before that Lide She In Lobbs. Before the Lide She In L Dear Customers: Thank you for purchasing this product, in order to operate the drone conveniently and safety, slease read a instructions and warnings carefully before operating. Please also keep this instruction manual for WARNING manual when debugging or assembling this aircraft, eap a distance of 1-2 m away from the user or other persons on so to word injuring the Moral for for or body, of other persons of the Moral Market of the Mor them relation is sharply on the large prices to the control of the state of the control of th PRODUCT FUNCTIONS O Please DO NOT discoverable or re-equip the sicreat as It may cause a pressional or underly living. If high be USB charges cable in this highest packed or computer USB part for charging, 21 m Enternative survey 13 AAA Automation. S. Oily use the USB charges cable in configured in the original factory. A When charging the least use of the underlying the configuration of the original factory. A When charging the leasting, please consolidated it under the save-altimost of an adult. Please away from any combustable object when charging. Please least this arrant within eyesign. When changing this belon, above conduct fluider the smallhood on a much. Home also keep for long-companies to the changing of Qualty files connection between the solaries part of any parts on more in this new reliable, source of certification of certi 2. EMERGENCY STOP Press the return button and GPS switc simultaneously for 3 seconds to active emergency stop function of the drone Once all indicators are normally on, the aircraft is ready to fly. Blue indicator (back) and white indicate normally on. APP Drone Status: Ready to Fly Uncontrolled RTH and safe landing Headless mode One-button RTH Function 4. RETURN-TO-HOME (RTH) RTH fraction birrigs the direct back to the lest rec TAMC OFF Point. Long press the GPS switch button to switch to three are shree types of RTH Smart RTH/ Low-battery RTH/ Failsafe RTH >200M Speed distance display Sale@ie search State@ie search Speed in the state of speed in the Fily in Open Areas GPS Signal Greater Maintain Line Fly below 120m Map waypoint Sight Gesture photo BrushAses DC Motor WIFI Connection Method A MAINTENANCE tic connection to success. For the "Settings" option on your mobile phone, enable the WIFI function. Find the known of "Openforce," X4,00000000" in the WIFI council list of your mobile phone. Once cotad appears after connection, it means the connection is successful, then exit the entire. Pull the forticle down to lend the down in a safe area. (Quo-hellony RTH is logicated when the Flight Bulling yold is low. When Con-habitiny RTH is broadlessy RTH is because you first possible and the safe and the pull of the safe and the (3) finitests RTH: Done will enter Return To Home Mode if the signal to the transmitter is lost. The aircraft will automically valum to the mistal rows the place where it is about 20 m away from the operator, and will connect with the transmitter in the Arth process, AVI like time, the operator can control the aircraft. APP Software Operation Method Open the " app on your mobile phone to enter the main to enter the control interface. GPS positioning system WFT image transmission / SQ HD image HD image transmission 6. Authorition modules when they produce. —Them to CRS which on the fine and the CPSP position to enter although module. The direct sale significant of the fine and the supplies. The direct sale significant is sufficient to enter although module in our fine and the supplies. Set the alternal to supplie the death surplies to the finished of the interesting to control supplies motion of the around. of the around. The supplies the suppli Positical Althodic Manuscision (XIAMG 03) Low-voltage auto RTH Explanation of APP Software Interface loons Settings Aircraft Battery Level Marber of Satellites Connection Signal rent Node Display Bar Control Mode Sett 0000 • Altitude Ascent Speed Click the home button to enter the home page, then click the photo album button to enter the file category interface.













## **FCC Warning**

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -Reorient or relocate the receiving antenna.
- -Increase the separation between the equipment and receiver.
- -Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
  - -Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.