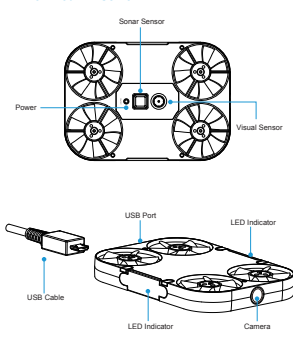
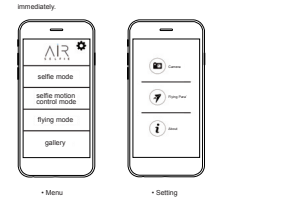
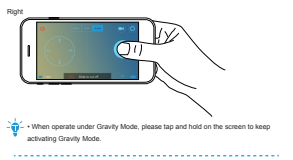


Know Your AirSelfie  LED Explanation of AirSelfie - Red Light Solid – Charging - Red Light off – Fully Charged - Blue Light Solid – Fly Status Normal - Blue Light Flash once – Take a picture - Blue Light Flash slowly – Recording USB port can be used for data transfer via PC/MAC only when AirSelfie was power on.	GENERAL INFORMATION Safety precautions and maintenance The product is designed for recreational and leisure purposes. The pilot must always maintain direct visual contact with the product and monitor its trajectory. The product must be used in accordance with the civil aviation regulations in your country. Not suitable for children under 14 years of age. Small parts. Choking hazard. Do not fly near your face to avoid injuries. Risk of eye injuries. Do not throw or hold any objects in the rotating rotor. Hands, hair and loose clothes must be kept away from the propeller (rotor). Do not touch the rotating rotor. Do not charge or modify anything on the product. Caution: Do not start up and fly when persons, animals or any obstructions are within the flying range of the product. Fly range: up to 20 m. Before first use: read the user's information. Flying the product requires skill. Note for adult supervisors: Check if the product is assembled as instructed. The assembly shall be performed under the supervision of an adult. Start and fly only when the area is appropriate for the intended use (free area, no obstacles) and only within direct visual contact. Start and fly is strictly forbidden near high voltage poles, railway tracks, roads, swimming pools or open water. Only operate under good visibility and calm weather conditions. To safely use the FPV function the Drone must be flown by two competent people, one to fly the drone using the FPV mode and the other as an observer. Both the pilot and the observer should ideally have flown the drone normally (without using the FPV) and be familiar with its functionalities. The observer should maintain visual contact with the drone at all times and be able to take over the controls quickly to avoid a collision or ensure a safe trajectory. Read these instructions before use, follow them and keep them for reference. All thing elements in the pack must be removed by a competent adult. The product is equipped with a circuit powered by 1 rechargeable battery 7.4 V 240 mAh (included). To be used under the direct supervision of an adult. Do not use in other areas than private grounds. Do NOT open or modify the product or the Charger or change any components inside. BATTERIES: the product includes Rechargeable Battery 7.4 V 240 mAh (included). The product must not be connected at a power rating higher than that advised for total of 7.4 V. PREPARATION AND BATTERY CHARGE: Adults must carry out any operations involving the electric system.	Do not allow children to play with these components. Read these instructions before use, follow them and keep them for reference. Do not charge the product that is not, wet or shows signs of leakage or corrosion. Do not expose to fire, as this may result in explosion. Do not short circuit the battery. The article must be charged with the recommended battery charger. The charger is to be regularly examined for damage to the cord, plug enclosure and other parts. In the event of such damage, the charger must not be used until it has been repaired or replaced. Prolonged charging will not improve the battery output, and could eventually damage the battery (pack). Do not disassemble the battery pack. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Battery charger must be operated by adults only. The battery charger is not a toy. BATTERY CAUTION: Always check batteries in case of leakage. If this happens, clean the housing and contacts before fitting new batteries. Be sure to insert batteries correctly and follow the product and battery manufacturer's instructions. Never mix old batteries with new batteries, or mix carbon-zinc, alkaline or nickel-cadmium batteries. Do not mix different brands of batteries. Do not attempt to recharge batteries which are not rechargeable. Rechargeable batteries must be taken out of the product before being recharged. Rechargeable batteries should be recharged by adults. Do not short-circuit the battery contacts. Always remove batteries from the product when used in use or discharged. Dispose of batteries safely. Caution: Batteries inside this product may explode or leak when in contact with fire. Risk of explosion if battery is replaced by an incorrect type. In the event of electrolyte leakage, protect your eyes and hands. HELPFUL HINTS: Clean the product with a damp sponge or cloth - do not submerge the product into water. Protect the product from rain, snow and damp. Keep away from fire. WARRANTY Without prejudice to any applicable statutory warranty, xxx warrants that the article will be free from defects in material and workmanship for a period of 12 months from the initial date of purchase (excluding consumables which are warranted during 6 months from the initial date of purchase) upon presentation of proof of purchase to the retailer. Return to retailer is not applicable in the USA - return shall be made to Airselfie. During the contractual warranty period, any defective product should be returned in its original packaging to the Airselfie's after-sales service. After inspection of the product, Airselfie will, at its sole discretion, either repair or replace the defective part or product, excluding any other indemnification of any nature.	Airselfie's warranty does not cover: - defects due to damage caused by an accidental collision or fall; - defects due to abnormal use of the product or if spare parts have been installed without following the recommendations and instructions provided by XXX. If the Airselfie has been customised by the end-user the warranty is not applicable. Defects caused by repairs carried out by the end-user or an unauthorised third party, defects due to the use of spare parts not provided by Airselfie. defects caused by any reason other than a defect in material or workmanship the gradual power loss of the Airselfie rechargeable battery over time, which does not constitute as a defect in material or workmanship. If upon technical tests being carried out any product is found non defective we reserve the right to return such product to the sender at the sender's cost and to levy a charge to cover Airselfie's technical test fees. Upon expiration of the 12-month warranty period or if the defect is not covered by the warranty, any defective product can be returned to Airselfie's after sales service in order to be repaired or for a defective part to be replaced at the sender's costs. Repair will be carried out only after acceptance of the corresponding quotation. Except in relation to consumables, spare parts are subject to a 12 month warranty and are subject to the same terms and conditions as those described above. The warranty does not cover: - damage to all articles, including devices used to operate the Airselfie. PRIVACY Recording and circulating an image or the voice of a person without their consent could constitute an infringement of their image and privacy rights and incur your liability. Ask for consent before filming people and recording their voices, particularly if you want to keep your recordings and/or share them on the Internet. Do not share any degrading images or sounds which could undermine the reputation or dignity of an individual. The use of the Airselfie for surveillance or espionage is strictly forbidden and could result in your prosecution under the law. GB The product is only to be connected to Class II equipment bearing the following symbol - Class II equipment Declaration of conformity Hereby, Airselfie declares that the radio equipment type Airselfie flying camera is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:  Processing of electric and electronic equipment at the end of their service life	This symbol, affixed to the product or its packaging, indicates that the product must not be processed with household waste. It must be brought to an electric and electronic waste collection point for recycling and disposal. By ensuring the appropriate disposal of this product you also help in preventing potentially negative consequences for the environment and human health. The recycling of materials helps preserve our natural resources. <i>The explanations and specifications in this guide are given for information purposes only and may be modified without prior notice. However, Airselfie shall not be held responsible for any consequences arising from any errors or omissions in the guide, nor for any damage or accidental loss of data resulting directly or indirectly from the use of the information herein. Airselfie reserves the right to amend or improve the product design or user guide without any restrictions and without any obligation to notify users.</i> FCC COMPLIANCE STATEMENT This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. Maintain a safe distance of at least 20cm between yourself and the product while the product is in operation. Note that this is the minimum safe distance for operation. This device complies with Part 15 of the FCC Rules. Its operation is subject to the following two conditions: (1) This device may not cause harmful interference. (2) This device must accept any interference received, including interference that may cause undesired operation. Note: This product 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. The product 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 product 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. NOTE: THE GRABITE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.	GB - USER GUIDE  Instruction Manual
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Know APP Better AirSelfie APP was developed exclusively for AirSelfie. Customer can use this App controlling the fly status as well as camera of the drone. In additional, customer can download picture/video from AirSelfie without extra steps and share to social media immediately.  Setting Camera - Time-Lapse: 3sec / 5sec / 10sec - Multiple shot: 3pics / 5pics / 10pics Flying Para - Flying Speed: Slow / Medium / Fast - Angle flying of selfie mode: Low / High Check the firmware version Icons in APP - Wi-Fi Connected - Wi-Fi Signal Weak - Wi-Fi Disconnected - Fully Charged - Battery Low - Remaining Memory - Start Recording - Take a Picture - Emergency Power off	Orientation of AirSelfie Under Selfie mode, please make sure that the camera direction of AirSelfie as indicated above, so that operation direction can keep pace with flight frection. Under flying mode, please make sure that the camera direction of AirSelfie as indicated above, so that operation direction can keep pace with flight frection. Taking off and Landing - Put AirSelfie in your palm (in level to the ground) and set it idle by APP. - Gently toss AirSelfie in the upper front direction and you will find AirSelfie hover in air. While hovering, quickly approach your hand to the bottom side of AirSelfie and then AirSelfie will automatically turnoff resting in your palm.	Operation Environment Outdoor - Please do not operate under bad weather conditions (raining, snowing, etc.). - Please do not fly over crowd or traffic. - Please keep the drone in sight, keep the drone away from obstacle or water. Indoor - Visual positioning is applied for better hovering performance, texture/non-pure color or flaring surface) under the drone is need for hovering. - Keep the room sufficiently illuminated, for example, indoor with light on. - To keep the Visual Positioning System operating under the best condition, please fly between 1.5-2m. AirSelfie will not hover stable out of the abovementioned range. - Please Avoid flying over surface absorb sonar wave. Memory There is a built-in 4G memory card for photos and videos. By USB cable, photos or videos can be download to PC/Mac. Battery & Charging It is highly suggested to charge AirSelfie by PowerCase/PowerBank or Portable Charger coming with the AirSelfie kit. During charging process, RED LED is on; Once fully charged RED LED is off. Power on/off AirSelfie - Power on: push the power button as shown in Figure 1 and wait for 1.5 seconds. BLUE LED will be turn on and AirSelfie beep for indicating. - Power off: push the power button as shown in Figure 1 and wait for 1.5 seconds. LED will be turned off so does AirSelfie. Fly AirSelfie was designed compact and light. It is highly suggested to fly AirSelfie indoors for the first-time-flight Download APP Please download Airselfie APP to your smart phone and Airselfie APP is compatible for IOS & Android. Bind AirSelfie to Your Smart Phone Bind AirSelfie to your smart phone by Wi-Fi (default SSID: AirSelfie_XXXXXXX, the password is the 8-digit letter+digit combination), open APP and select flight mode to prepare a flight.	Selfie Mode Tap the screen (live view area) to take a picture Tap the button, the model ascend forward. Tap the button, the model descent backward. Tap the button, the model turn left. Tap the button, the model turn right. Selfie Motion Control Mode Tap the screen (live view area) to take a picture. Tap and hold the mid button to activate Gravity Mode. Tilt your phone to control the movement of AirSelfie. Slide mid button Slide upward, the model ascend Slide downward, the model descent Slide left, camera turn left Slide right, camera turn right AirSelfie APP supports Android 4.0 and above version; IOS 8.0 and above version. AirSelfie was built without GPS. It is not suggested to fly under windy condition to avoid loose lost.	Flying Mode B mode Left - Holding the up arrow will cause the model to ascend until released. - Holding the right arrow will cause the model to rotate to the right. - Holding the down arrow will cause the model to descend. - Holding the left arrow will make the model rotate left. Right - Holding the "forward" arrow makes the model move forward. - Holding the "right" arrow makes the model move to the right. - Holding the "back" arrow moves the model backward. - Holding the "left" arrow makes the model move left. J mode Left - Slide up to make the model ascend. - Slide right to rotate the model right. - Slide down to make the model descend. - Slide left to rotate the model left. Right - Slide up to move the model forward. - Slide right to make the model move forward/right. - Slide down to move the model backward. - Slide left to move the model forward/left.	G mode Left - Holding the "up" arrow will cause the model to ascend until released. - Holding the "right" arrow will cause the model to rotate to the right. - Holding the "down" arrow will cause the model to descend. - Holding the "left" arrow will make the model rotate left. Right  When operate under Gravity Mode, please tap and hold on the screen to keep activating Gravity Mode. Press any place on the right side of the screen, tilt the mobile forward, the model will move forward. Press any place on the right side of the screen, tilt the mobile backward, the model will move backward. Press any place on the right side of the screen, tilt the mobile to right side, the model will start to move right. Press any place on the right side of the screen, tilt the mobile to left side, the model will start to move left.
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