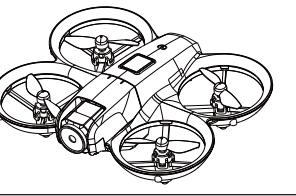
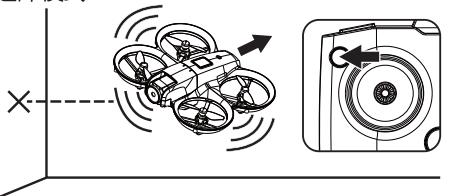
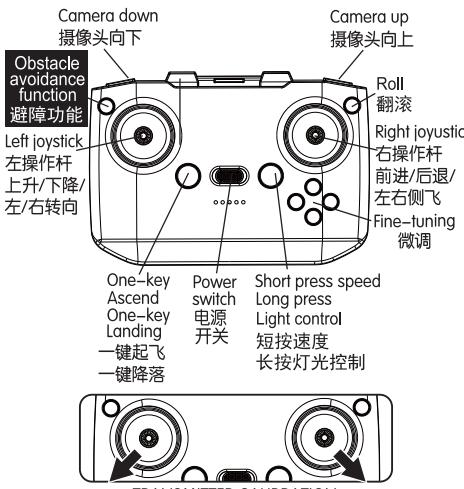
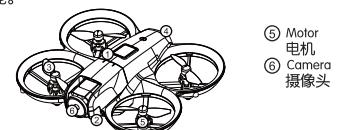
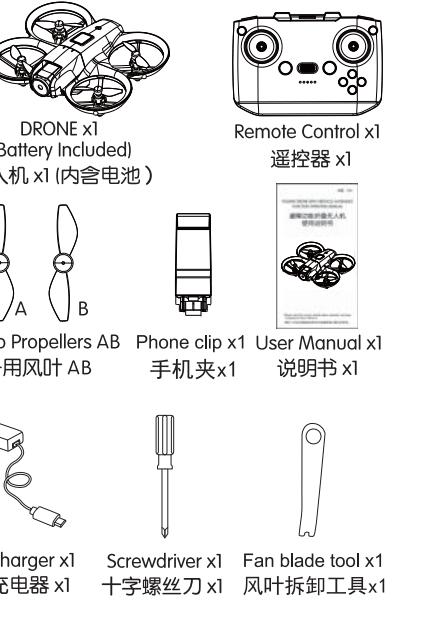
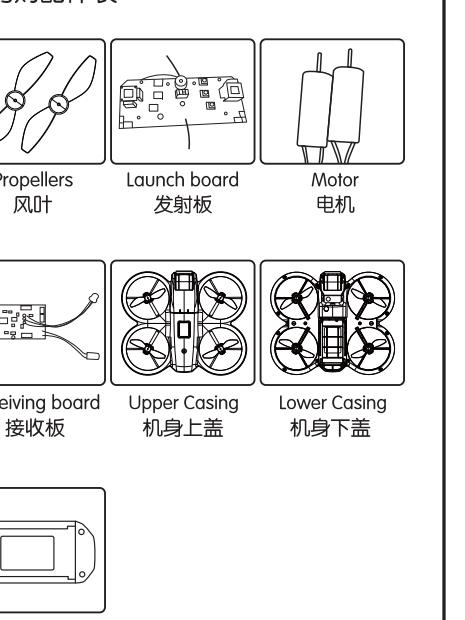
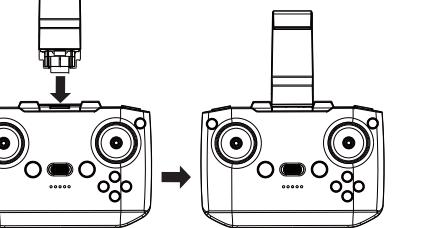
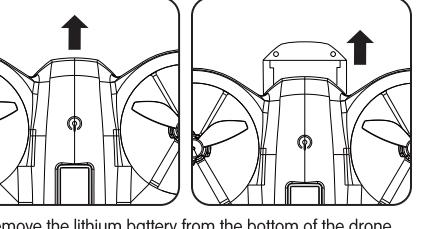
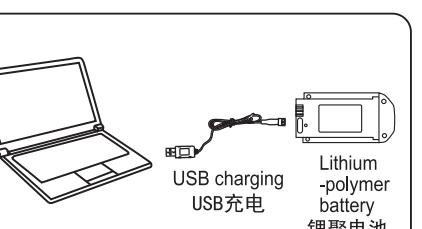
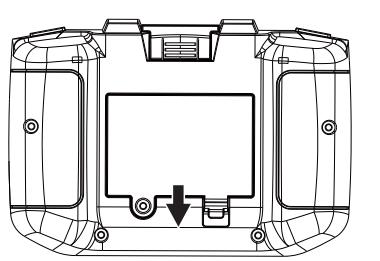
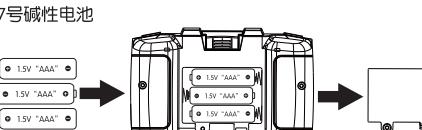
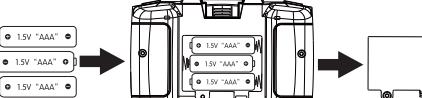
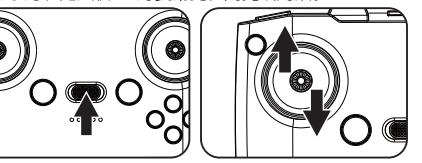
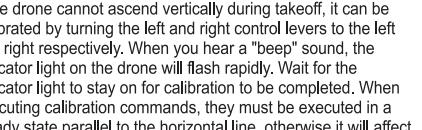
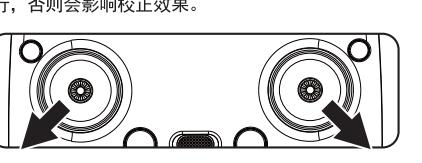
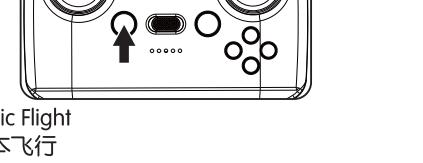
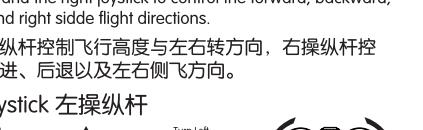
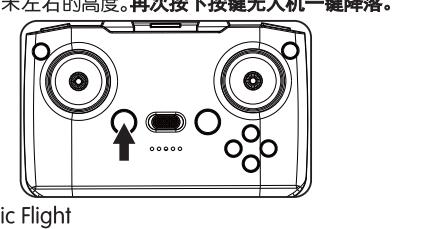
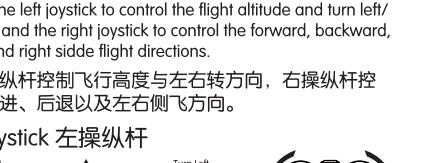
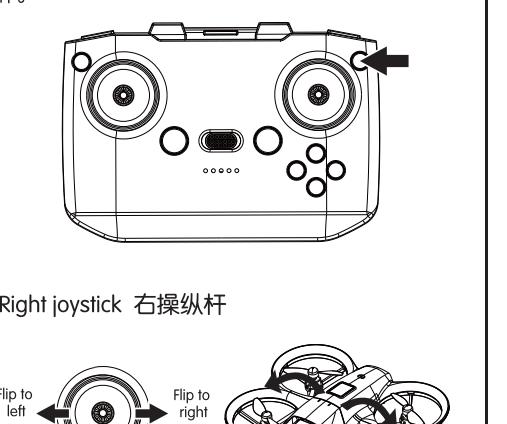
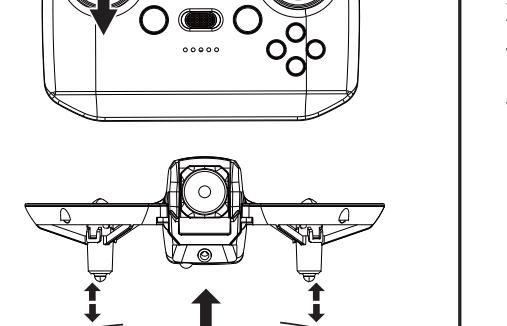


<p>AGE 14+ FOLDING DRONE WITH OBSTACLE AVOIDANCE FUNCTION OPERATING MANUAL 避障功能无人机 使用说明书</p>  <p>*Please read this manual carefully before operation and keep it properly for future reference. *请在飞行前仔细阅读说明书并妥善保管以便日后参考。</p> <p>Obstacle Avoidance Mode 避障模式</p>  <p>Press the button to turn on the obstacle avoidance mode, and press again to turn off the obstacle avoidance mode. Avoid obstacles on three sides and retreat in the opposite direction of the obstacle avoidance mode. After pressing the button to turn on the obstacle avoidance mode, three-beep sound will be emitted when the drone touches the obstacle. After the drone touches the obstacle, it will retreat in the opposite direction of the obstacle avoidance mode. After the drone retreats, it will continue to emit a three-beep sound. When the UAV turns on the obstacle avoidance mode, the speed will slow down and the fast gear cannot be turned on. Therefore, it is recommended to fly indoors when the obstacle avoidance mode is turned on.</p>	<p>KNOW YOUR REMOTE CONTROL 认识你的遥控器</p>  <p>Camera down 摄像头向下 Obstacle avoidance function 避障功能 Left joystick 左操作杆 上升/下降/左/右转弯 One-key Ascend 一键起飞 One-key Landing 一键降落 Power switch 电源开关 Short press speed 短按速度 Long press 长按 Light control 长按灯光控制 Fine-tuning 微调 TRANSMITTER CALIBRATION 校正对频</p> <p>KNOW YOUR DRONE 认识你的无人机</p>  <p>With 2.4G frequency band for long remote control distance, Drone allows multiple flights at the same time without any interference. User can control it to fly, hover and take photos/videos with APP and WiFi connection on smart phones. It is recommended to fly on the obstacle avoidance mode in indoor flight environment with a length and width of 6 x 6 meters or more. When the UAV turns on the obstacle avoidance mode, the speed will slow down and the fast gear cannot be turned on. Therefore, it is recommended to fly indoors when the obstacle avoidance mode is turned on.</p> <p>请仔细清点各配件及数量 (如配件表)。如果发现不齐全, 请提供购买凭证, 及时联系销售商家补换货。</p>	<p>ACCESSORIES 配件表</p>  <p>DRONE x1 (Battery Included) 无人机 x1 (内含电池) Remote Control x1 遥控器 x1 Propellers 风叶 Launch board 发射板 Motor 电机 Backup Propellers AB 备用风叶 AB Phone clip x1 手机夹 x1 User Manual x1 说明书 x1 Receiving board 接收板 Upper Casing 机身上盖 Lower Casing 机身上下盖 USB Charger x1 Screwdriver x1 Fan blade tool x1 USB充电器 x1 十字螺丝刀 x1 风叶拆卸工具 x1 Battery 电池</p> <p>NOTES</p> <p>Please check the number of accessories carefully (as shown above). Please provide proof of purchase and contact the store for replacement if any missing parts.</p> <p>If any of the above accessories are damaged during operation, you can contact the seller to purchase.</p> <p>操作过程中, 如有以上配件损坏, 可自行联系卖家购买。</p>	<p>OPTIONAL ACCESSORIES LIST 可另购配件表</p>  <p>Propellers 风叶 Launch board 发射板 Motor 电机 Backup Propellers AB 备用风叶 AB Phone clip x1 手机夹 x1 User Manual x1 说明书 x1 Receiving board 接收板 Upper Casing 机身上盖 Lower Casing 机身上下盖 USB Charger x1 Screwdriver x1 Fan blade tool x1 USB充电器 x1 十字螺丝刀 x1 风叶拆卸工具 x1 Battery 电池</p> <p>NOTES</p> <p>Please keep the drone in sight during the flight and keep it away from barriers, high-tension cables, trees and people. Flying please keep the drone in the visual range, and far away from obstacles, high-voltage lines, trees and people.</p> <p>1. Use disassembly tools to lift up the fan blades that need to be replaced.</p> <p>2. Align the replaced fan blades with the motor shaft and press them down by hand to complete the installation.</p>	<p>PRE-FLIGHT PREPARATION 飞行前准备</p> <p>FLIGHT ENVIRONMENT 选择飞行环境</p> <p>将手机夹对准遥控器的顶部凹槽插入完成安装。Align the phone clip with the top groove of the remote control and insert it to complete the installation.</p> <p>Indoor: Spacious spaces away from barriers, crowds or pets are preferred. 在室内飞行: 请选择附近无障碍物、人群和宠物的开阔空间飞行。</p> <p>Outdoor: Sunny, windless and breezy weathers are preferred. 在室外飞行: 请选择晴朗无风的天气或微风的天气飞行。</p> <p>ASSEMBLING PROPELLERS 风叶安装</p> <p>1. 使用拆卸工具将需要更换的风叶翘起。Use disassembly tools to lift up the fan blades that need to be replaced.</p> <p>2. 将更换的风叶与电机轴对准, 用手按压下去完成安装。Align the replaced fan blades with the motor shaft and press them down by hand to complete the installation.</p> <p>NOTES</p> <p>Do not fly in extreme environment, such as hotness, coldness, strong wind or heavy rain. 切勿在极端恶劣的环境下飞行, 如过冷、过热、强风、暴雨等。</p>	<p>PHONE CLIP INSTALLATION 手机夹的安装</p>  <p>BATTERY CHARGING FOR DRONE 机身充电方法</p> <p>A. Remove the lithium battery from the bottom of the drone. 按下箭头指示的位置, 把电池箱往外拉出, 取出电池。</p>  <p>B. Connect USB charging cable with the charging interface of the lithium battery. USB充电器连接电池与USB充电接口</p>  <p>NOTES</p> <p>LED lights on when charging and light turn off when full charging completes. Charging time is about 120 minutes. 充电时电池灯亮, 充电完成时电池灯灭, 充电时间约为2小时左右。</p>	<p>▲ BATTERY INSTRUCTIONS 电池使用注意</p> <p>1. If battery leakage occurs, please avoid contacting your eyes or skin with electrolyte. Once it happens, please wash your eyes with clean water and seek medical care immediately. 如果电池发生泄漏, 请避免液体与皮肤和眼睛接触。若接触到皮肤, 请立即以清水清洗。若接触到眼睛, 请立即以大量清水冲洗并立即就医。</p> <p>2. Please remove the plug immediately if you sense any peculiar smell, noise or smog. 如果充电器发出可疑异味、噪音或者烟雾, 请立即拔除电源。</p> <p>Battery Charging 充电</p> <ul style="list-style-type: none"> Please use the charger from original factory to ensure your safe usage. Please use the original factory-supplied power adapter to charge.严禁使用破损或其他品牌充电器。 Do not charge dilatent or outworn battery. 请勿对膨胀、泄漏或破损的电池充电。 Do not over charge battery. Please unplug the charger once fully charged. 请勿对电池过度充电。当电池完全充满后, 请拔出充电器。 Do not charge the battery next to inflammables, such as carpet, timber floor or wood furniture or on the surface of electro-conductive objects. Please always keep an eye on the battery when charging. 请勿在靠近易燃物 (地毯、木地板、实木家具等) 或导电的物体表面上充电。充电时请保持电池在视线范围内。 Do not charge battery which not cool down yet. 请勿对未冷却的电池充电。 The charging temperature should be between 0°C to 40°C. 电池充电的温度应该介于0°C到40°C之间。 Do not dispose the battery as daily rubbish. Please familiarize yourself with the local garbage disposal method and dispose it according to the special requirement. 请勿将电池作为日常垃圾丢弃。请熟悉当地垃圾处理要求, 并按要求丢弃。 此设备由电子元件和电池构成。关于电子垃圾, 请按照当地垃圾处理要求, 进行特殊处理。
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<p>LITHIUM BATTERY INSTRUCTION 电池安装及充电方法</p> <p>① Open the remote control battery cover 遥控器电池盖的开启</p>  <p>② Remote control battery installation 遥控器电池的安装</p>  <p>AAA batteries 7号碱性电池</p>  <p>Open the battery cover and insert the 3 AAA batteries correctly according to the electrode instructions. (Batteries not included) 打开电池盖，依照电极指示正确放入3粒AAA电池。（电池需另购）</p> <p>Notes 注意：</p> <p>1. Make sure the battery are loaded correctly according to the polarity indications on the battery compartment. 2. Please do not mix old and new batteries together. 3. Please do not mix different types of batteries together. 1. 装入电池时必须认准电池正负极，且不能装反。 2. 请勿混合使用新旧电池。 3. 请勿混合使用不同类型的电池。</p>	<p>SIGNAL CONNECTION OF TRANSMITTER AND RECEIVER 遥控器与无人机对频</p> <p>1. One-key Ascend and One-key Landing 一键起飞 与 一键降落</p>  <p>2. Basic Flight 基本飞行</p>  <p>TRANSMITTER CALIBRATION 遥控器校准</p> <p>If the drone cannot ascend vertically during takeoff, it needs to be calibrated by turning the left and right control sticks to the left and right respectively. When you hear a "beep" sound, the indicator light on the drone will flash rapidly. Wait for the indicator light to stay on for calibration to be completed. When executing calibration commands, they must be executed in a steady state parallel to the horizontal line, otherwise it will affect the calibration effect.</p> <p>若无人机起飞不能垂直上升，可对无人机校正。将左右控制杆分别按向左下和右下，听到“滴”一声，此时无人机上指示灯快速闪烁，等待指示灯常亮，校正完成。在执行校正命令时，必须在与水平线平行的平稳状态下执行，否则会影响校正效果。</p> 	<p>START YOUR FLIGHT 开始飞行</p> <p>1. One-key Ascend and One-key Landing 一键起飞 与 一键降落</p>  <p>2. Basic Flight 基本飞行</p>  <p>Flips & Rolls 翻滚</p> <p>When the drone is reaching more than 3 meters high, click "360° flips and rolls" and move the right joystick to a certain direction, the drone will rotate in that direction.</p> <p>无人机飞到3米以上高度后，点击翻滚键并右操作杆（方向舵）向一个方向移动，可实现往此方向的翻滚动作。</p>  <p>Hover 悬停</p> <p>When you release the left joystick (throttle) after the ascent/descent action, the drone will hover at a certain height.</p> <p>用左操作杆让无人机上升后，松开左操作杆，无人机仍会悬停在松开操作杆时的高度。</p> 	<p>Speed and Light control 速度与灯光控制</p> <p>Lightly press the button to control the speed of the drone, a "d" sound is a slow speed, and then tap the button again, a "d" and a "d" sound twice as a fast speed, and then the cycle repeats. The default speed of the drone is low speed.</p> <p>轻按按键对无人机进行速度控制，“滴”一声为慢档，再次轻按按键，“滴”“滴”两声为中档，再次轻按按键，“滴”“滴”“滴”三声为快档，之后循环往复。无人机默认速度为低速。</p> <p>When the drone is turned on, the lights are turned on by default, and long pressing the button turns off the aircraft lights.</p> <p>无人机开机时默认开启灯光，长按按键关闭飞行器灯光。</p> 	<p>FINE-TUNING FUNCTION 微调功能</p> <p>When the aircraft is spinning or leaning in different directions in the air, fine-tuning correction actions can be used.</p> <p>Press the fine-tuning button to adjust the calibration and make the drone fly smoothly.</p> <p>当飞行器在空中打转或倾向不同方向时，可使用微调修正动作。</p> <p>按下微调按键调节校正，使无人机平稳飞行。</p> 	<p>FAQ 遇到问题不用慌</p> <table border="1"> <thead> <tr> <th>PROBLEMS 问题</th> <th>CAUSES 原因</th> <th>SOLUTIONS 处理方法</th> </tr> </thead> <tbody> <tr> <td>Control failure 遥控器失灵</td> <td>Not connect with the quadcopter battery. 无人机电池没连接</td> <td>Connect the quadcopter battery in right way. 把无人机电池按正确方向连接</td> </tr> <tr> <td>Fall in ascend 无人机不能升高</td> <td>The rotation speed of main blades is too slow. 动力操纵杆向上推</td> <td>Do not fly in windy days. 风力过大 The performance and the control of the quadcopter will be affected by the strong winds. 切勿在有风的情况下飞行，有风会对无人机造成局限，或会妨碍你的控制飞行</td> </tr> <tr> <td>Fail to ascend 无人机不能升高</td> <td>The battery of the quadcopter is not fully charged. 无人机未完成充电</td> <td>Please full charge the quadcopter. 为无人机完全充电</td> </tr> <tr> <td>Landing too soon 无人机很快跌落</td> <td>The throttle stick is pulled down too fast. 过快将动力操纵杆回拉</td> <td>Pull down the throttle stick slowly to perform a smooth landing. 慢慢的回拉动力操纵杆让无人机慢慢着陆</td> </tr> <tr> <td>Out of control 失控</td> <td>Beyond the effective controlling distance. 超出有效遥控距离</td> <td>Ensure operation within the controllable distance: remote control of 100 meters and WiFi control of 40~50 meters. 确保遥控距离在100m内， WiFi操控在40~50m内</td> </tr> </tbody> </table>	PROBLEMS 问题	CAUSES 原因	SOLUTIONS 处理方法	Control failure 遥控器失灵	Not connect with the quadcopter battery. 无人机电池没连接	Connect the quadcopter battery in right way. 把无人机电池按正确方向连接	Fall in ascend 无人机不能升高	The rotation speed of main blades is too slow. 动力操纵杆向上推	Do not fly in windy days. 风力过大 The performance and the control of the quadcopter will be affected by the strong winds. 切勿在有风的情况下飞行，有风会对无人机造成局限，或会妨碍你的控制飞行	Fail to ascend 无人机不能升高	The battery of the quadcopter is not fully charged. 无人机未完成充电	Please full charge the quadcopter. 为无人机完全充电	Landing too soon 无人机很快跌落	The throttle stick is pulled down too fast. 过快将动力操纵杆回拉	Pull down the throttle stick slowly to perform a smooth landing. 慢慢的回拉动力操纵杆让无人机慢慢着陆	Out of control 失控	Beyond the effective controlling distance. 超出有效遥控距离	Ensure operation within the controllable distance: remote control of 100 meters and WiFi control of 40~50 meters. 确保遥控距离在100m内， WiFi操控在40~50m内
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FCC Statement

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.

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.

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

Portable device statements:

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