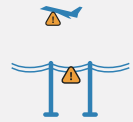


Safety Guidelines

Welcome to the exciting world of drone flying! This safety guideline is here to ensure your enjoyable and safe experience with our precision-made drone. Take a moment to familiarize yourself with the manual before taking off. By treating your drone with care and following these guidelines, you'll maximize your flying skills and have a blast exploring the skies. Get ready to unleash the fun of flying!

Flight Environment >>







Avoid flying over or near obstacles, crowds, high voltage power lines, trees, airports or bodies of water.
Avoid flying near areas with possible magnetic or radio interference, which often includes power lines, mobile base stations, radar stations, and broadcasting towers.







Avoid operating this drone in severe weather conditions, including but not limited to, heavy wind, rain, snow, fog, hail, or during lightning storms.





Fly in Open Areas
Maintain Line of Sight
Strong Wi-Fi Signal

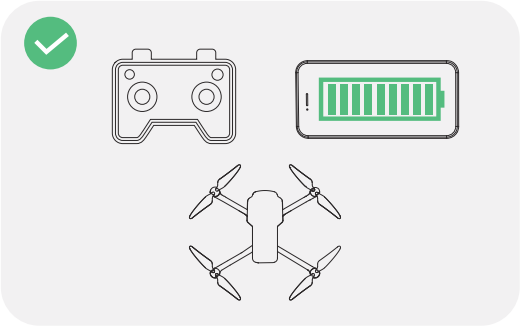
Flying Instructions >>

- Follow local laws and regulations, including drone flying regulations issued by aviation authorities.
- Understand the flight capabilities and limitations of the drone and do not exceed the maximum flight time and distance.
- DO NOT use this product if you feel unwell, tired, or are under the influence of alcohol or drugs.
- Choose an appropriate location for takeoff and landing, away from people, vehicles, and buildings.
- Be aware of the volume of noise that the drone produces. Please ensure to keep your distance to avoid ear damage.
- DO NOT use the drone to follow any moving vehicles.
- Stay calm during flight and take appropriate action immediately if problems occur, such as lowering altitude or flying slowly to a safe area.
- DO NOT answer incoming calls, text messages, or do anything that may distract you from operating your smart device to control the drone during flight.
- Respect privacy and safety regulations during flight and do not violate the privacy of others or interfere with their activities.
- The drone does not have obstacle avoidance capabilities, please be careful to avoid collisions with other drones, aircraft, or obstacles.
- If the drone crashes or experiences a malfunction, turn off the drone immediately and approach it with caution. The propellers may still be spinning and could cause harm.
- After the flight, turn off the drone and transmitter and store them safely with related accessories.

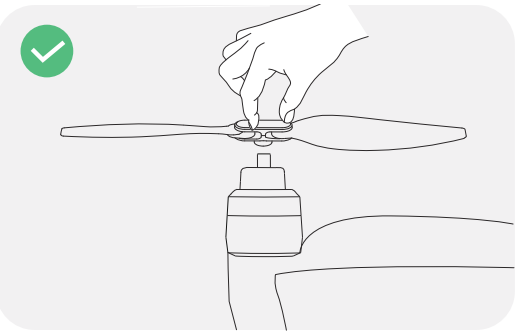
Battery Usage >>

- Always check the battery's condition before charging or using it.
- DO NOT crush or squeeze the batteries as this could cause the risk of fire or explosion.
- Please ensure that the drone is used within the appropriate temperature range. Using batteries in high or low temperature environments will reduce their lifespan and increase the risk of damage.
- Do not use the battery in a strong static electricity or electro-magnetic environment.
- DO NOT attempt to disassemble or modify the battery in any way.
- DO NOT immerse the battery in water or get it wet.
- DO NOT solder the battery terminal in any way.
- DO NOT short-circuit the battery by connecting wires or any other metal object to the positive(+) and negative(-) terminals.
- Please use the original charging cable to charge the battery.
- If there is any smell, heat, discoloration, deformation, or any other abnormality during battery use or charging, please immediately remove it from the device or charger and stop using it.
- Drone batteries may generate overheating or other safety issues during charging, so it is recommended that you do not leave the drone during charging.
- Do NOT charge the batteries on inappropriate surfaces, such as flammable surfaces, to avoid battery fires or explosions.
- Wait for the battery to cool to room temperature before charging.

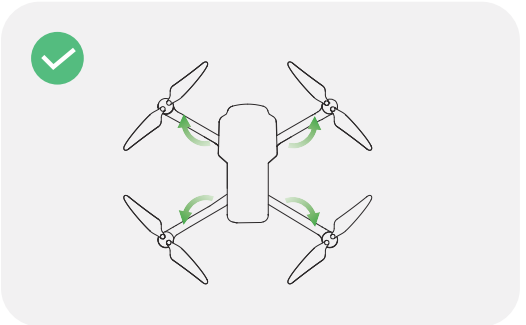
Pre-Flight Checklist >>



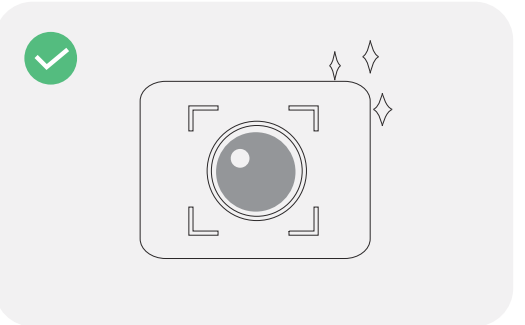
Make sure the transmitter, the cellphone and the drone battery are fully charged.



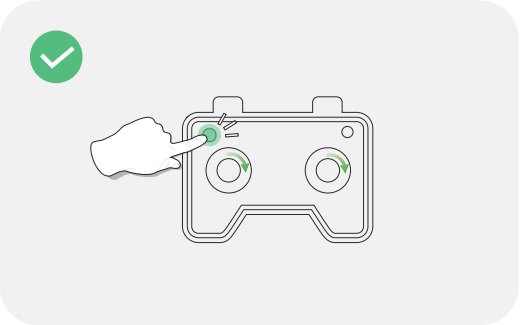
Make sure the propellers are installed securely.



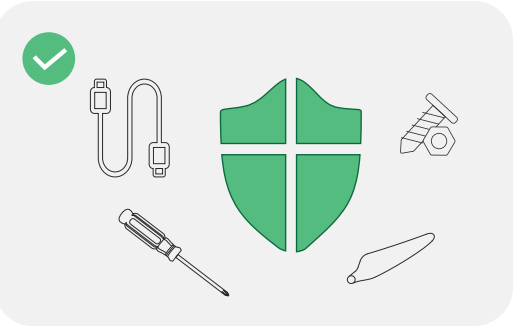
Make sure the drone arms are fully expanded.



Make sure that the camera is clean.



Make sure that the transmitter buttons and joysticks are working properly.



Make sure you are using the original parts/accessories.

Maintenance >>

- Remember to clean your drone after each use by wiping off anydust, stains, or debris, paying special attention to the propellers and motors. Use a soft, clean cloth for best results.
- Do not store the battery in direct sunlight or near sharp objects, water, metals or reactive chemicals.
- This device is not waterproof. DO NOT allow it to get wet or submerged in water. Failure to keep the device completely dry will result in the failure and permanent damage to the unit.
- Each component of a drone has a lifespan, so it is necessary to regularly inspect and replace them.
- The transmitter is the central command of a drone and requires regular maintenance and care. This includes cleaning the buttons and joysticks, as well as replacing the controller's batteries as needed.
- Prompt repairs are crucial when any damage or abnormalities are detected in the drone. Waiting for the problem to worsen may lead to more severe damage or safety hazards, so it's important to address issues as soon as possible.
- If the device is not going to be used for an extended period of time, please remove the batteries to prevent potential damage to the drone from battery leakage.
- Stored out of the reach of children and pets.
- Please keep the packaging as it contains important information.
- Avoid leaving the batteries in a low state of charge for an extended period of time. Similarly, it's important to prevent overcharging or over-discharging the batteries, as this can affect their overall lifespan.

Disposal and Recycling >>

- When dealing with the products, it is important to follow environmental protection regulations and standards. These regulations include proper handling of hazardous materials, preventing environmental pollution, and recycling and reusing useful materials from discarded electronic products.
- When recycling the products, it may be necessary to disassemble and process the components, including batteries, circuit boards, and plastic parts. These components need to be separated and processed according to their types.
- The proper disposal of this device and its related accessories is important and it should not be disposed of with household waste.
- Be sure to completely discharge the battery before throwing it away.
- Used batteries should be brought to specialized battery recyclers, participating retailers that provide battery takeback services or local household hazardous waste collection programs.