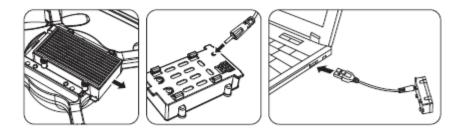


Charging the Drone Battery



The drone's battery must be charged before it can be flown. To avoid risk of injury or damage, be sure the drone and remote control are both powered OFF and remove the battery from the drone when charging. Charging time is approximately 50-60 minutes. Charge fully before use for best performance.

Connect the USB charging cable (included) to the USB port of a powered ON computer or USB power adapter (not included), then connect the charging plug to the battery plug. While charging, the light will display a red light.

When charging is complete, the charger light will turn OFF.

Note:

Be sure to correctly match the plug to the charging port or damage may occur. Do not charge overnight. Do not leave unattended while charging.

When the drone's battery is low power, the LED lights on the drone will begin blinking fast, indicates that it just have 40s left to fly. At this time, you need to fly it to the safe area and press down the one key landing button to land it. If you fly it till it runs out of battery it will drops out of the sky.

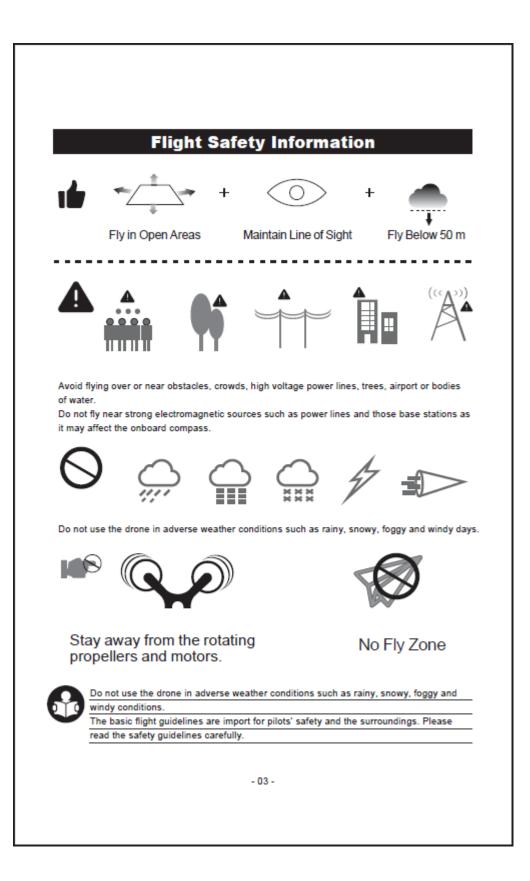


Li-Po Battery Disposal & Recycling

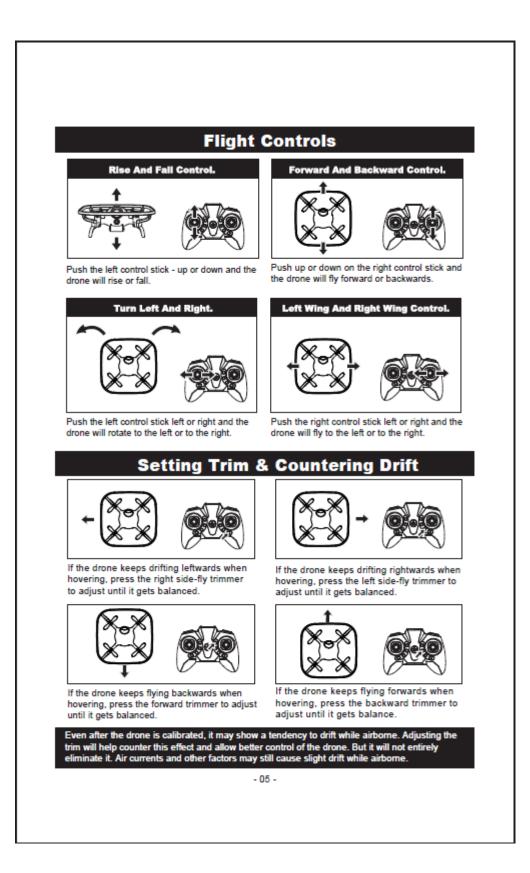
Wasted Lithium-Polymer batteries must not be placed with household

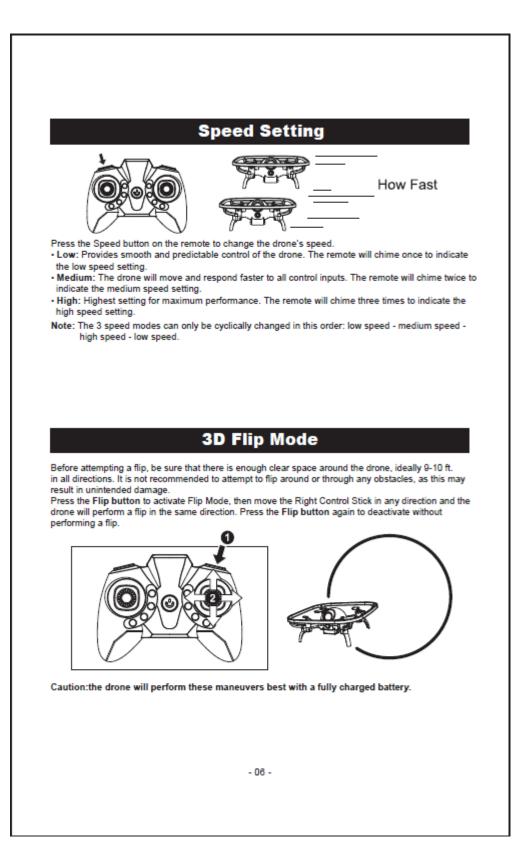
trash. Please contact local environmental or waste agency or the supplier of your model or your nearest Li-Po battery recycling center.

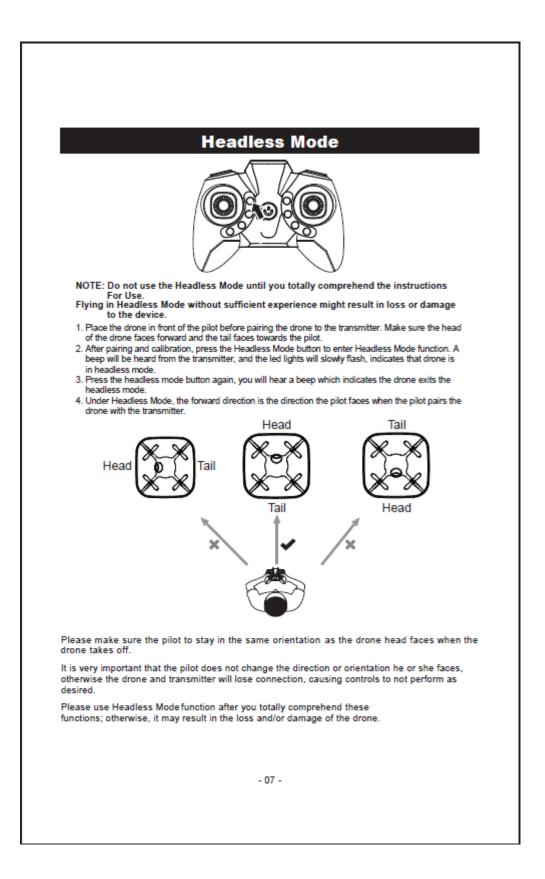
- 02 -



Get Your Drone Ready Rotating propellers can be dangerous. Do not start the motor when there are people nearby. If the motor is still spinning, always keep your hands on the transmitter. Pair the Drone and the ര A horizontal position Tail () Power on the drone and place it on a flat surface. The lights on the drone will blink as it searches for a signal from the transmitter. Be sure head facing forward and the tail facing towards the pilot. 2 Turn on the transmitter, push the left control stick fully forward, wait for a Di to sound, then pull the stick fully 64 rearward, and wait for a second Di. and the blink mode changed when the transmitter and the drone have paired successfully. **Calibrate the Gyro** (3) After pairing, pull down and to the right on both control sticks for 2-3 seconds. When you hear Di and the lights on the drone blink fast for 2-3 seconds, calibration is completed. (To ensure a stable flight, after pairing the œ drone and after a crash, we recommend the pilot calibrate the gyro. Do not attempt to do this while flying). - 04 -







Trouble Shooting

PROBLEM	POSSIBLE CAUSES	SOLUTION
Drone does not respond to controls.	 No power to remote or drone. Poor contact between power plugs. drone is out of range. 	 Check remote batteries, replace if needed. Check drone battery, be sure it is fully charged. Be sure the power plugs are firmly connected. Be sure the remote has an unobstructed line of sight to the drone. Remain within the remote's 328ft. range.
Drone is difficult to control or flies erratically.	 Gyroscopes may be misaligned. 	Power OFF remote and drone and reconnect
Drone drifts while in flight.	 Trim not set or needs adjustment. 	 Adjust trim settings
Drone suffers from mechanical trouble.	Damage to body, propellers or other major components.	 Repair or replace parts as needed.
LED lights ON but drone does not respond to controls.	Low battery power.	Recharge the battery.

PRECAUTIONS

 The remote-control distance will be shorten when the power of drone/transmitter is insufficient.
 When the power of drone is insufficient, the drone would have trouble taking off or unable to fly high.

3.Please repair the drone in time when it is damaged.Don't fly the drone when it is seriously damaged(rotor wing breakage), or it might lead to injury.

4.Please remove the batteries or avoid the damage to the product caused by batteries leakage if you do not use the drone/transmitter for a long time.

5.Don't crash the drone from high altitude or crash it seriously, or might shorten its lifetime.

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FCC Warning Statement

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