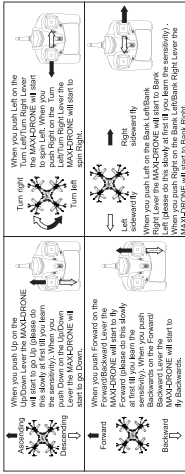


Remote Controller
Model No.: K5C



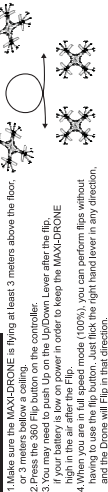
5. FLIGHT CONTROL:

PLEASE USE THE CONTROLLER TO PRACTICE SIMULATED FLIGHTS BEFORE YOU ACTUALLY TAKE THE MAX-DRONE IN THE AIR FOR THE FIRST TIME
Place the MAX-DRONE on a flat surface, making sure the flashing LED light and red blades are pointing away from you. The red blades and Green LED's indicate the FORWARD direction.



TIP: It is much easier when you start to learn to fly the MAX-DRONE, to ignore Turn Right / Turn Left. By using Up/Down, Forward/Backward, Bank Left/Bank Right, the MAX-DRONE will still be able to fly anywhere. Also by keeping the Green LED and the Red Blades facing forwards at all times, it is much easier to know which direction you will go in.

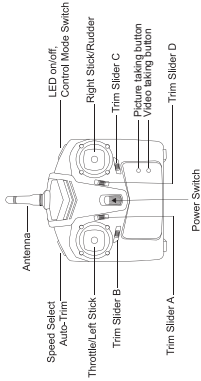
6. HOW TO DO A 360 FLIP:



7. FEATURES:

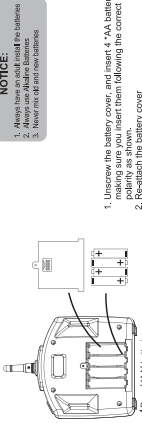
LIGHT CONTROL: To turn the LED's On and Off, hold the LED Control Button down for 2 seconds. If you press it for less, it will perform a 360 flip instead of turning On/Off the LED's.
SPEED CONTROL: When you turn on your MAX-DRONE, it is set to 40% speed; you will hear ONE beep. Pressing the SPEED BUTTON again you will hear THREE beeps and the speed will increase to 100%. Pressing again will bring you back to 40% speed and you will hear ONE beep. Always learn to fly at 40% speed, and then you can increase it as you get better at flying.

1. CONTROLLER COMPONENTS:



2. SETTING UP THE CONTROLLER / DRONE:

INSTALLING THE CONTROLLER BATTERIES



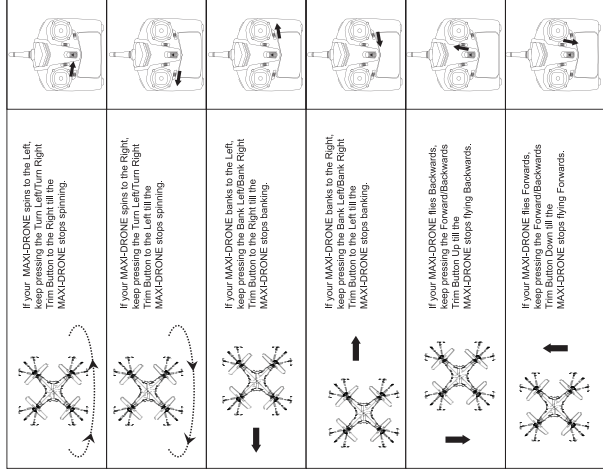
CHARGING YOUR MAX-DRONE BATTERY

1. Turn off the drone and insert the USB charging wire into the drone.
2. Connect the USB charging wire to the computer, the USB indicator will be on red color.
3. When the drone is fully charged, the red light will be off.



8. FLIGHT ADJUSTMENT SECTION:

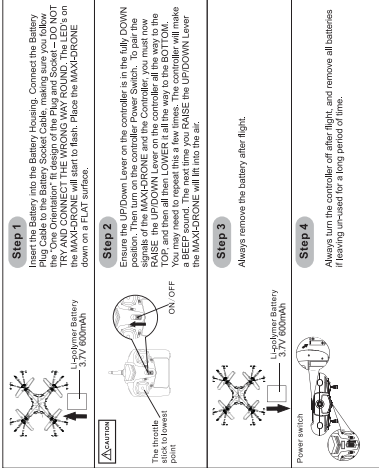
When you fly your MAX-DRONE into the air, and don't use any of the other control levers, it should just HOVER in one spot. If it doesn't, you can follow the below instructions to bring your MAX-DRONE back to a perfect HOVER.



3. SAFE FLIGHT ENVIRONMENT:

1. Make sure the surrounding area is free of all people, pets or other obstacles before you start to fly.
2. Do not fly over people, pets or other obstacles, and do not fly over a crowded open space. It is not recommended to fly the MAX-DRONE inside a house, or Outside in strong winds.
3. Leave 1.5 meters between you and the MAX-DRONE at all times.

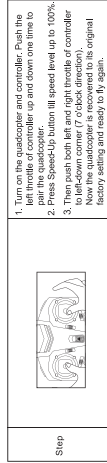
4. SETTING UP THE SIGNAL CONNECTION:



The battery is only designed to be connected to the charger and the Drone, in ONE ORIENTATION. Please make sure you follow the shape of the connectors, and DO NOT connect the wrong way round.

2

9. RESETTING THE MAX-DRONE:



10. REPLACING BLADES AND FIXING ISSUES:

1. **BLADE REPLACEMENT:** The MAX-DRONE blades are very strong, but sometimes they can get damaged or bent. If a blade is damaged or bent, it should be replaced. To replace a blade, first remove the one back on over the motor bar. You must always replace a Red Blade with an Red Blade, and a Black Blade with a Black Blade.
2. **MAX-DRONE NOT LIFTING OR NOT FLYING IN YOUR CHOSEN DIRECTION:**
1) The most common reason for a Drone not lifting or flying in your chosen direction properly is that you have the wrong blades installed. Check the blades are the correct color and shape. If they are, then the blades are not the problem. Remove the debris, and place the blades back on.
2) The batteries in either the MAX-DRONE or Controller may need charging (or replacing if it's the batteries in the controller).
3) If the drone is still not flying properly, then it may be out of sync. Follow the instructions earlier in this booklet to reset them back to the factory settings, and then re-trim as desired.

11. SPECIFICATIONS:

- Flight Distance: Up to 50-50m
- Number of Drones: Up to 10 Drones can be flown in the same space at the same time
- Flight Time: Up to 6-8 mins from a full charge
- Removal Battery: Additional Batteries can be bought separately

12. WARNINGS:

- The MAX-DRONE is designed for 14+.
- Adult supervision is always advisable with any form of flying toy.
- Always ensure your flight area is free of all obstacles before taking off, and ensure the Drone is always flown in excess of 1.5 meters from yourself and others.
- Never fly over people, pets or other obstacles, and do not fly over a crowded open space.
- Never overcharge.
- Never leave the Drone motion during or after flying as they can get hot.
- Never touch the Drone motion during or after flying as they can get hot.
- If the Drone becomes damaged, stop using it immediately.
- Do not dispose of any parts of the Drone or Controller in the normal rubbish; all parts should be taken to a local recycling center.
- The battery in the Drone should never be exposed to any form of high temperature or disposed of in a fire.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.