GT4124 A	GES 14+ SAFETY & WARNINGS BOX
<i>R/C SKY DRO</i>	 Important Statement: This product is a precise equipment that integrates machinery, electronics with air mechanics, and high frequency transmission. It should be installed and adjusted correctly to avoid accidents. The product user must always operate and control this product in a safe manner. We undertake no liability for human injury or property damage caused by operation of this drone. This drone is suitable for experienced RC drone users aged 14 years or above. Not safe for users under the age of 14. The flying field must be legally approved by your government.
<image/> <section-header></section-header>	 Safety Precautions: Improper assembly, broken mainframe, defective electronic equipment, or unskilled operation may cause unpredictable accidents such as drone damage or human injury. Please pay special attention to the following safety procedures: 1) Keep away from obstacles and crowds. The speed and status of a flying RC drone is uncertain and may cause potential danger. The user should keep the drone away from crowds, tall buildings, trees, power lines, etc. when operating the drone. 2) Keep away from wet and humid environments. Fly during good weather only. The drone is made of precise electronic components. Humidity or moisture may damage electronic components, causing accidents. You may clean your drone by wiping it down with a dry piece of cloth. 3) Safe operation. Please operate the RC drone in accordance with your physical status and drone operating skill. Fatigue, listlessness, and improper operation may increase the rate of accidents. 4) Steer clear of rotating parts. Rotating parts can cause serious injury and/or damage. Keep face, hair, body, and loose clothing away from rotating motors. 5) Keep away from heat and direct sunshine to avoid distortion and damage. 6) Allow time for batteries to cool before removing. 7) Allow time for the motors to cool before removing.
	1 2
CALIBRATION	FLYING OPERATION 4. To fly le
To ensure smooth and stable flying, it is important to always calibra before flying. Calibration may be necessary in the case of difficulty of after take off. Upon pairing the remote control and drone, place the drone on a flat surface. Push both the left and right throttle as shown in Diagram and hold for 2-3 seconds to calibrate.	te your drone To get your drone in the air with the throttles, you only need the left throttle on the remote control. 1. Push the left throttle of the remote control up very slowly. Then stop. Repeat until you are comfortable with the sensitivity of the left throttle. 2. Slowly push the left throttle up a little higher until the drone lifts off the surface. Push the left throttle all the way down to land the drone. 5. If the dr
The RC will beep once and the drone LED lights start blinking, when the lights stop blinking, calibration is complete. ** Before flying the drone must be calibrated on a flat surface. ** If the drone does not work properly after impact, repeat these steps.	In the left throttle of the remote control un or down
PRE-FLIGHT CHECK	6. If the dr
 Checklist before flight: 1. Flying area must be spacious. 2. Make sure the battery of the drone is fully charged and the batter remote control are fresh. 3. Make sure the left throttle of the remote control is in a neutral por Pre-Flight Operations: 1. Push the ON/OFF switch to turn on the drone, the LED lights start slowly. 2. Turn on the remote control, the RC will beep once , push left throt way up and then all the way down to the end (see Diagram 5). The remote will beep once. It indicates the remote control and drone 3. Once the RC and drone are paired, you will need to calibrate the 4. After the drone is calibrated, it is ready to fly. 	 a ies of the sition. b ilinking with all the nen the are paired. drone. 2. To turn left or right: 2. To turn left or right: 2. To turn left or right: 4. In the left throttle of the remote control left or right. 3. To fly forwards or backwards:
Note: Make sure the drone is on a flat surface when you pair the remote control with the drone. Make sure the area is spacious before starting the blades.	While the drone is in the air, push the right throttle up or down.

7 8

Diagram 5



REMOTE CONTROL BATTERY INSTALLATION

Battery installation: Remove battery cover on the back of the remote control and install 3 'AAA' alkaline batteries (not included) as directed.



Problem	Possible Cause	Solution	
Drone is not flipping	Insufficient battery power.	Recharge the drone battery and/or replace the remote control battery.	
The blades on the drone are rotating but the drone is not flying	Insufficient battery power	Recharge the drone battery and / or replace the remote control battery.	
The drone is drifting to one side	 The drone is not calibrated well. Drone needs to be adjusted for excessive drifting. 	 Repeat the calibration steps. Push the appropriate trim control button. 	
The drone is not lifting off	 The blades and / or blade guards may be obstructed. Insufficient battery power. The blades / blade guards may be damaged or inserted incorrectly. 	 Check and make sure the blades are turning and nothing is obstructing the blades. Recharge the drone battery and / or replace the remote control battery. Make sure the blades are installed in the correct indicated location. Replace blades if needed. 	

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AUTO RETURN

When in Headless mode, press the Return button on the remote control. The RC will beep once, and the drone will return toward the original path. Use the right

Press the Return button again to stop the return, or push the right throttle



360° FLIPS



NOTE: Drone tricks can take time and practice to master. Please familiarize yourself with basic flying techniques before attempting any tricks.

LOW BATTERY ALERT

When the drone has low battery, the LED lights on the drone will blink twice every second, you need to fly back the drone within 40 seconds. Once the LED lights start fast blinking 4 times every second, it means the drone will power off



BLADE INSTALLATION

Blade Installation

Blade A



Diagram 2

The blades must be installed in their indicated locations. Blades A/B must be

installed in the respective A/B position on the body of the drone (see Diagram

- 1. Turn off the drone and open the battery cover.
- 2. Unplug the battery from the drone and gently pull out the battery (see
- 3. Connect the battery to the USB charge wire (see Diagram 4). 4. Plug the USB charge wire to any available USB port. The USB charge wire's
- 5. Charging time is about 180 minutes. When the battery is fully charged, the USB charge wire's red light will turn off.
- Diagram 4 • Only use the included USB charger to charge the battery. • Charge battery using a power source with output power up to 5V 2A. • Charge the battery on a dry, non-flammable flat surface. Never charge on carpet, rugs, or other soft materials • Never place battery on a heated surface or close to fires or heating devices. • Never use the battery for any purpose other than with the drone • Never place the battery in water. Store in a dry, cool place.

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Li-poly battery

- Never leave batteries unsupervised while charging

TROUBLESHOOTING GUIDE

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