GoolRC B08NSVNV7W

GoolRC Flying Spinner Mini Drone User Manual

Model: B08NSVNV7W | Brand: GoolRC

Introduction

This manual provides detailed instructions for the safe and effective use of your GoolRC Flying Spinner Mini Drone. Please read this manual thoroughly before operating the device to ensure optimal performance and safety.



The GoolRC Flying Spinner Mini Drone, showcasing its vibrant LED lights and compact design.

Setup

1. Charging the Device

The GoolRC Flying Spinner is equipped with a built-in lithium-ion battery. Before first use, or when the LED lights dim, charge the device using the provided micro USB cable.

- Connect the micro USB cable to the charging port on the Flying Spinner.
- Connect the other end of the USB cable to a compatible power source (e.g., computer USB port, phone adapter, car charger).
- Charging typically takes 10-15 minutes. A full charge provides approximately 5-10 minutes of flight time.



The Flying Spinner connected via USB for charging, illustrating its portability.

2. Powering On

To activate the Flying Spinner, locate the "ON / OFF" switch on the upper part of the device and press it. The LED lights will illuminate, indicating it is ready for operation.

Operating Instructions

The GoolRC Flying Spinner utilizes advanced sensor technology for hand-controlled flight. Different projection speeds and angles allow for various trajectories and techniques.

Basic Flight Techniques

1. **Starting Flight:** Once powered on, gently swing the Flying Spinner up and down or rotate it with your fingers to initiate its spin and lift-off.
2. **Boomerang Effect:** When the throwing angle is approximately 30 degrees, the Flying Spinner will rotate vertically around its flight axis and return to you like a boomerang.
3. **Backward Flight:** If thrown with a backward angle, the device will fly behind the operator and then return or descend due to inertia after a certain distance.
4. **Horizontal Flight/Hovering:** When flying at a horizontal angle, release your fingers, and the Flying Spinner will fly a distance before accelerating downwards or hovering. This allows for various gameplay styles.
5. **Continuous Play:** For continuous play, especially when playing with others, start at an angle below 30 degrees. If it falls to the ground but is still spinning, you can gently slap it upwards to make it continue flying.



PRODUCT PARAMETERS

Package	Machine *1. USB*1, Manual*1
Color Box Size	11*10*5.2CM
Material	Copolymer Type PP
Battery Capacity	100mAh
Gross Weight	60G
Net Weight	20G
QTY	200PCS
Box Specification	59*53*48.5CM

Visual guide to different flight techniques and hand movements.

Stopping the Device

To stop the Flying Spinner, simply grab it with your hand. Blocking the air circulation will cause it to cease spinning.

Your browser does not support the video tag.

Official video demonstrating various ways to play with the GoolRC Flying Spinner, including starting and stopping techniques.

Maintenance

To ensure the longevity and optimal performance of your GoolRC Flying Spinner, follow these simple maintenance guidelines:

- Keep the device clean and free from dust and debris. Use a soft, dry cloth to wipe its surface.
- Avoid exposing the device to water or excessive moisture.
- Store the Flying Spinner in a cool, dry place when not in use.

Troubleshooting

If you encounter issues with your GoolRC Flying Spinner, refer to the following common problems and solutions:

- **Device stops unexpectedly:** Long-term continuous collisions can cause the device to stop. Ensure you are playing in an open area with minimal obstacles.
- **Lights are dim or device does not spin:**The battery may be low. Recharge the device fully as per the "Charging the Device" section.
- **Unstable flight:** Ensure the device is powered on correctly and that there are no obstructions around the propellers. Check for any physical damage to the device.

Specifications



Detailed product specifications for the GoolRC Flying Spinner.

Feature	Detail
Package Dimensions	5.04 x 4.09 x 2.17 inches
Item Weight	0.705 ounces
ASIN	B08NSVNV7W
Manufacturer Recommended Age	8 - 17 years
Material	High-quality non-toxic and soft ABS material
Battery	Built-in lithium-ion battery (100mAh)
Charging Time	10-15 minutes
Flight Time	5-10 minutes
Lighting	Flashing LED lights (RGB)

Safety Information

Please observe the following safety precautions to prevent injury or damage:

- This device is recommended for users aged 8 to 17 years. Adult supervision is advised for younger users.
- The closed wheel design is intended to protect hands during spinning. However, always handle the device with care.
- Avoid playing in areas with numerous obstacles to prevent continuous collisions, which can cause the device to stop or sustain damage.
- Do not attempt to modify or disassemble the device.

- Keep away from face and eyes during operation.



The durable design of the Flying Spinner helps protect it from impacts.

Warranty and Support

For warranty information, technical support, or any inquiries regarding your GoolRC Flying Spinner Mini Drone, please refer to the contact details provided with your product packaging or visit the official GoolRC website.
Please retain your proof of purchase for warranty purposes.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question