

Zing RC110

Zing Go Go Bird RC Flying Toy Instruction Manual

Model: RC110



QUICK START GUIDE

- 1.** Install the 2 AAA batteries (not included) into the remote control correctly then push the power button. A green indicator light on the remote control will turn on.



- 2.** Push the power button on the bottom of Go Go Bird. A green indicator light will turn on.



- 3.** Press the trigger button on the remote control to start flapping Go Go Bird's wings. Gently toss Go Go Bird to let it start flying.



- 4.** Use the joystick to steer Go Go Bird and use the buttons to command it to fly in specific patterns. Push the trigger button to make Go Go Bird start and stop flapping its wings.



Image: Zing Go Go Bird logo with two flying bird toys, one red and one green, against a blue sky background.

1. INTRODUCTION

The Zing Go Go Bird is a remote-controlled flying toy designed to mimic the flight of a real bird. It features fluttering wings, LED lights, and intelligent obstacle avoidance. This manual provides essential information for setting up, operating, and maintaining your Go Go Bird to ensure a safe and enjoyable experience.

Image: The product box for the Zing Go Go Bird, featuring a blue jay-themed flying toy and its remote control. The box highlights features like LED lights, altitude hold, and an 8-axis sensor.

For more information, visit the official website:www.gogobird.toys

2. PRODUCT COMPONENTS

Your Zing Go Go Bird package includes the following:

- Go Go Bird Flying Toy (Blue Jay model)
- Remote Control
- Rechargeable Lithium Batteries (2 included)
- USB Charging Cable
- Instruction Manual (this document)

Image: A detailed diagram of a red Go Go Bird, illustrating its key components such as the rechargeable battery, lightweight body, infrared sensor for obstacle avoidance, and the rudder that steers flight. Dimensions of the bird and remote are also shown.

3. SETUP

3.1 Battery Installation

1. **Remote Control Batteries:** Install 2 AAA batteries (not included) into the remote control. Ensure correct polarity.
2. **Go Go Bird Batteries:** The Go Go Bird uses rechargeable lithium batteries (2 included). Insert one battery into the bird's battery compartment.

3.2 Charging the Go Go Bird

Connect the Go Go Bird to the USB charging cable. A full charge takes approximately 20 minutes and provides about 15 minutes of flight time. Use any standard USB adapter for charging.

3.3 Initial Power On

1. Push the power button on the bottom of the Go Go Bird. A green indicator light will turn on.
2. Push the power button on the remote control. A green indicator light on the remote will turn on.

Image: A Quick Start Guide illustrating the steps for setting up the Go Go Bird, including installing AAA batteries in the remote, powering on the bird and remote, and basic flight controls.

Your browser does not support the video tag.

Video: This video demonstrates the setup, power-on sequence, and charging process for a similar self-flying bird toy. It shows how to insert batteries, activate the toy, and connect it for charging via USB.

4. OPERATING INSTRUCTIONS

4.1 Launching the Go Go Bird

Press the trigger button on the remote control to start the bird's wings flapping. Gently toss the Go Go Bird forward to initiate flight. With its six-axis sensor, the Go Go Bird can also perform a smart take-off by raising your hand up and down when ready to fly.

Image: A young boy holding a blue Go Go Bird in one hand and its remote control in the other, ready to launch the toy outdoors in a grassy

area.

4.2 Flight Control

Use the joystick on the remote control to steer the Go Go Bird. The remote allows you to control its movement up, down, and around. The bird can fly up to 200 feet away.

- **Up/Down:** Control altitude.
- **Left/Right:** Control direction.
- **Speed:** Adjust flight speed.



Image: A young boy smiling as he operates the remote control, flying a blue Go Go Bird in a clear blue sky outdoors.

4.3 Obstacle Avoidance

The Go Go Bird is equipped with an intelligent obstacle avoidance module using infrared sensors. It can recognize obstacles and automatically rotate approximately 6 feet away for self-protection, preventing unnecessary damage.



Image: A red Go Go Bird flying near a tree, demonstrating its smart obstacle avoidance feature with visual cues indicating the infrared sensors detecting the tree and the bird adjusting its flight path.

4.4 Landing and Power Off

The bird automatically stops when crashing or landing on the floor. To manually power off, long-press the power button on the bird.

5. MAINTENANCE

- **Cleaning:** Wipe the Go Go Bird gently with a dry cloth. Avoid using water or harsh chemicals.
- **Storage:** Store the toy in a cool, dry place away from direct sunlight when not in use.
- **Battery Care:** Always remove batteries from the remote control if storing for extended periods. Ensure the Go Go Bird's rechargeable battery is fully charged before storage to prolong its lifespan.
- **Wing Inspection:** Regularly check the wings for any tears or damage. While the material is flexible and collision-resistant, extreme impacts can cause damage.

6. TROUBLESHOOTING

- **Bird Not Flying/Responding:**
 - Ensure both the bird and remote control are powered on and have fresh or fully charged batteries.
 - Verify that the remote control is properly paired with the bird.
 - Check for any obstructions in the wings or motors.
- **Short Flight Time:**
 - Ensure the battery is fully charged before each flight.
 - Battery performance may decrease over time; consider replacing the rechargeable battery if flight time significantly reduces.
- **Difficulty Controlling Flight:**
 - Practice in an open area without wind. Strong winds can affect flight stability.

- Ensure the rudder/horizontal tail is correctly adjusted (refer to product diagram).

- **Bird Damaged After Crash:**

- The Go Go Bird is designed to be durable, but severe impacts can cause damage. Inspect for broken parts and contact customer support if necessary.

7. SPECIFICATIONS

Feature	Detail
Model Number	RC110
Item Weight	8.1 ounces
Package Dimensions	12.64 x 8.23 x 2.99 inches
Batteries	2 Lithium Ion batteries (included for bird), 2 AAA batteries (not included for remote)
Flight Range	Up to 200 feet
Flight Time	Approx. 15 minutes per charge
Charging Time	Approx. 20 minutes
Special Features	LED lights, Autonomous Obstacle Avoidance, 6-Axis Sensor

8. SAFETY INFORMATION

- **Age Recommendation:** Suitable for ages 8 and up.
- **Supervision:** Adult supervision is recommended, especially for younger users.
- **Flight Environment:** Fly in open, clear areas away from people, animals, buildings, and power lines. Avoid flying in strong winds or rain.
- **Battery Safety:** Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries. Dispose of batteries properly.
- **Choking Hazard:** Contains small parts. Not for children under 3 years.
- **Impacts:** While designed to be durable, repeated hard impacts can damage the toy.

9. WARRANTY AND SUPPORT

For warranty information, technical support, or replacement parts, please contact Zing customer service. Refer to the product packaging for contact details or visit the official Zing website.

Manufacturer: Zing

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.

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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.

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