

Goolsky Flytec 2011-5

Goolsky Flytec 2011-5 Remote Control Bait Boat User Manual

Model: Flytec 2011-5

INTRODUCTION

Thank you for purchasing the Goolsky Flytec 2011-5 Remote Control Bait Boat. This manual provides essential information for the safe operation, setup, maintenance, and troubleshooting of your bait boat. Please read this manual thoroughly before use to ensure proper function and longevity of the product.

SAFETY INFORMATION

- Always operate the bait boat in open water, away from swimmers, other boats, and obstacles.
- Do not operate in strong winds or currents that may cause loss of control.
- Ensure all hatches and battery compartments are securely sealed before placing the boat in water to prevent water ingress.
- Keep fingers and loose clothing away from propellers when the boat is powered on.
- Do not attempt to retrieve the boat by swimming if it becomes stuck or loses power far from shore. Use a retrieval line or another boat.
- Supervise children during operation. This product is not a toy for young children.
- Use only the specified batteries and charging equipment.

PACKAGE CONTENTS

Verify that all items are present in the package:

- Goolsky Flytec 2011-5 Bait Boat
- Remote Control
- Internal Rechargeable Battery (for boat)
- Charger
- Antenna for boat
- Spare Propellers (if included)
- User Manual (this document)

1. Battery Installation and Charging

The bait boat requires an internal rechargeable battery. The remote control typically uses AA batteries (not always included). Ensure both are fully charged or installed before use.

Boat Battery:

1. Locate the battery compartment on the boat, usually on the top or underside.
2. Open the compartment cover.
3. Connect the boat's rechargeable battery to the boat's power connector.
4. Carefully place the battery inside the compartment and secure the cover, ensuring a watertight seal.
5. To charge, connect the boat battery to the provided charger and plug it into a power source. Refer to the charger's indicator lights for charging status.

Battery compartment upgrade can accommodate 2 sets of batteries

Double using time and longer lasting
(standard battery one pack)



Figure 1: The battery compartment is designed to accommodate two battery sets for extended operation. Ensure the compartment is

sealed after battery installation.

Remote Control Batteries:

1. Open the battery cover on the back of the remote control.
2. Insert the required number of AA batteries, observing correct polarity (+/-).
3. Close the battery cover securely.

2. Remote Control Pairing

Typically, the boat and remote control are pre-paired. If pairing is required:

1. Turn on the bait boat.
2. Turn on the remote control.
3. The remote control's indicator light should change from flashing to solid, indicating a successful connection. If not, refer to the troubleshooting section.

3. Loading Bait and Hook

The Flytec 2011-5 features two separate bait tanks and an external hook attachment point.

1. **Bait Tanks:** Open the covers of the two bait tanks. Fill them with your desired bait (e.g., corn, pellets). Close the covers securely. The total bait capacity is approximately 1.5 kg.
2. **Hook Attachment:** Attach your fishing line with a hook to the designated external hook attachment point on the boat. Ensure it is secure but can be released easily when the bait is dropped.

Silo upgrade, external hook attach

It is more efficient to carry the hooks
and baiting at the same time



Figure 2: The bait boat with bait loaded and a hook attached, ready for operation. The design allows for efficient simultaneous baiting and hook carrying.

OPERATING INSTRUCTIONS

Familiarize yourself with the remote control functions before operating the boat in water.

1. Basic Controls

- **Forward/Backward:** Use the left joystick (or designated throttle lever) to move the boat forward or backward.
- **Turn Left/Right:** Use the right joystick (or designated steering wheel) to steer the boat left or right.

Your browser does not support the video tag.

Video 1: Demonstration of the Goolsky Flytec 2011-5 bait boat's basic controls, showing forward, backward, and turning movements. This video illustrates the responsiveness of the dual motor system.

2. Baiting Operation

The bait boat allows for remote release of bait.

1. Navigate the boat to your desired baiting location.

2. Press the designated bait release button on the remote control. This will open the bait tank(s) and release the bait. The boat features an upgraded black-plated spring reverse design for flexible silo bounce, ensuring all bait is delivered with a shaking action.

Upgraded black-plated spring reverse design

The silo bounce is more flexible, and all the bait is delivered with the shaking action



Figure 3: The bait release mechanism in action, showing bait being dropped from the boat's compartments. The spring-loaded design ensures efficient and complete bait dispersal.

3. Hook Deployment

If using the external hook attachment, the hook is typically released simultaneously with the bait drop or by a separate mechanism depending on your setup. Ensure your fishing line is free to run when the hook is deployed.

4. Range and Signal

The boat operates on a 2.4G remote control frequency, providing a stable signal up to 500 meters in clear environments without interference. Multiple users can operate boats simultaneously without signal conflict.

500 meters super far signal receive

2.4G remote control frequency, can be used by multiple people at the same time

The silo has a total load of 1.5 kg



Figure 4: The bait boat demonstrating its 500-meter signal range, allowing for remote operation over significant distances. The 2.4G frequency ensures stable communication.

MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your bait boat.

- **Cleaning:** After each use, wipe down the boat with a clean, damp cloth. Remove any weeds, debris, or bait residue from the hull, propellers, and bait tanks.
- **Propeller Inspection:** Periodically check the propellers for damage or entanglement. The boat features a 3-blade propeller with a dual motor system designed for stable driving force and yaw correction.
- **Waterproofing:** Regularly inspect all seals and covers for wear or damage to maintain the boat's waterproof integrity. The boat has upgraded waterproofing ability with multiple layers of protection, including waterproof rings, circuit board covers, and waterproof glue.

Upgrade Waterproof ability

Multiple waterproofs are more suitable for all kinds of waters, more assured



Figure 5: Detailed view of the boat's enhanced waterproofing features, including the waterproof ring, circuit board cover, and waterproof rubber ring, ensuring suitability for various water conditions.

- **Battery Care:** Store batteries in a cool, dry place. Do not overcharge or completely discharge the batteries. If storing for extended periods, charge them to approximately 50% capacity.
- **Storage:** Store the boat in a dry, shaded area when not in use.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Boat does not respond to remote.	Low battery in boat or remote; Not paired; Out of range.	Charge/replace batteries; Re-pair remote and boat; Bring boat closer.
Boat moves slowly or erratically.	Low boat battery; Propeller entangled; Water in hull.	Charge boat battery; Clear propellers; Check seals and dry interior.

Problem	Possible Cause	Solution
Bait tanks do not open.	Mechanism jammed; Low boat battery; Remote button issue.	Clear any obstructions; Charge boat battery; Test remote button.
Water inside the boat.	Improperly sealed battery cover/hatches; Damaged seals.	Ensure all covers are tightly sealed; Inspect and replace damaged seals.

SPECIFICATIONS

Feature	Detail
Model Name	Flytec 2011-5
Brand	Goolsky
Material	Acrylonitrile Butadiene Styrene (ABS)
Color	Black
Dimensions (L x W x H)	500mm x 270mm x 200mm
Item Weight	2.88 Kilograms
Remote Control Frequency	2.4G
Remote Control Distance	Up to 500 meters
Bait Loading Capacity	1.5 kg
Motors	Dual motors
Power Source	Battery Powered (1 Lithium Polymer battery included)
Special Features	Shock Resistant, Upgraded Waterproofing, Yaw Correction

WARRANTY AND SUPPORT

This product comes with a standard manufacturer’s warranty. For warranty claims, technical support, or any questions regarding the operation or maintenance of your Goolsky Flytec 2011-5 bait boat, please refer to the contact information provided at the point of purchase or visit the official Goolsky website for customer service details.

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