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LEXiBOOK RCBUT

Lexibook Crosslander Butterfly Remote Controlled Toy Instruction Manual

Model: RCBUT

1. Important Safety Information

WARNING: Not suitable for children under 3 years due to small parts. Choking hazard.

- Always operate the toy in an open, clear area, away from people, animals, and obstacles.
- Do not operate near water or in wet conditions.
- Adult supervision is recommended for children operating this toy.
- Ensure all propellers are securely attached before flight.
- Do not touch the propellers when they are spinning.
- Use only the recommended batteries and charging methods.

2. Package Contents

Please check the package to ensure all items are present:

- 1 x Crosslander Butterfly Remote Controlled Toy
- 1 x Remote Control
- 1 x USB Charging Cable
- Spare Propellers (quantity may vary)
- 1 x Instruction Manual (this document)



Image 2.1: The Lexibook Crosslander Butterfly toy, remote control, and accessories as packaged.

3. Setup

3.1. Remote Control Battery Installation

The remote control requires 2 AAA batteries (not included).

1. Locate the battery compartment on the back of the remote control.
2. Use a small screwdriver to open the battery compartment cover.
3. Insert 2 AAA batteries, ensuring correct polarity (+/-).
4. Replace the battery compartment cover and secure it with the screw.

3.2. Charging the Butterfly

The Crosslander Butterfly has a built-in rechargeable battery.

1. Locate the charging port on the butterfly (usually on the underside or side of the main body).
2. Connect the small end of the provided USB charging cable to the butterfly's charging port.

3. Connect the larger end of the USB cable to a USB power source (e.g., computer USB port, USB wall adapter).
4. The charging indicator light on the butterfly will illuminate during charging and turn off or change color when fully charged.
5. Charging time typically takes approximately 60-90 minutes. Do not overcharge.



Image 3.1: The Crosslander Butterfly, highlighting its central body where the charging port is located.

3.3. Pairing the Remote Control with the Butterfly

Follow these steps to establish a connection between the remote control and the butterfly:

1. Ensure both the remote control has fresh batteries and the butterfly is fully charged.
2. Turn on the butterfly by sliding its power switch to the "ON" position. The lights on the butterfly may flash.
3. Turn on the remote control by pressing its power button. The indicator light on the remote control will flash.
4. Move the left joystick (throttle) on the remote control fully up, then fully down.
5. The indicator lights on both the butterfly and the remote control should become solid, indicating successful pairing.
6. If pairing fails, turn off both devices and repeat the steps.

4. Operating Instructions

4.1. Basic Controls

The remote control features an intuitive joystick and a pivoting mechanism for flight control.

- **Left Joystick (Throttle)**: Controls altitude. Push up to ascend, pull down to descend.
- **Right Joystick (Directional)**: Controls forward, backward, left, and right movement.
- **Pivoting Remote Control**: Tilt the remote control to steer the butterfly in desired directions.
- **One-Click Take-off/Landing Button**: Press this button for automatic take-off or landing.



Image 4.1: A child demonstrating the use of the remote control to fly the butterfly.

4.2. Flight Modes and Speed Settings

The butterfly offers three adjustable speed settings, allowing for varied flight experiences up to 12 km/h.

- **Speed Button**: Press this button on the remote control to cycle through the three speed modes (low, medium, high). An audible beep or light indicator may confirm the speed change.
- Start with the lowest speed setting for beginners and in confined spaces.
- Higher speeds are suitable for experienced users and open outdoor areas.

4.3. Acrobatic Maneuvers (Loopings)

The Crosslander Butterfly is capable of performing impressive loopings.

1. Ensure the butterfly is flying at a sufficient height and in an open area.
2. Increase the speed to a medium or high setting.
3. Press the dedicated "Looping" button (refer to remote control diagram in packaging for exact location) or perform a quick, decisive movement with the directional joystick as indicated in the quick start guide.
4. The butterfly will execute a 360-degree flip.

4.4. Sound and Light Effects

The butterfly features built-in sound and light effects to enhance the flight experience.

- The lights on the butterfly will illuminate during operation.
- Specific sound effects may activate during certain maneuvers or when the toy is powered on.

- Refer to the remote control diagram for any dedicated sound/light effect buttons.

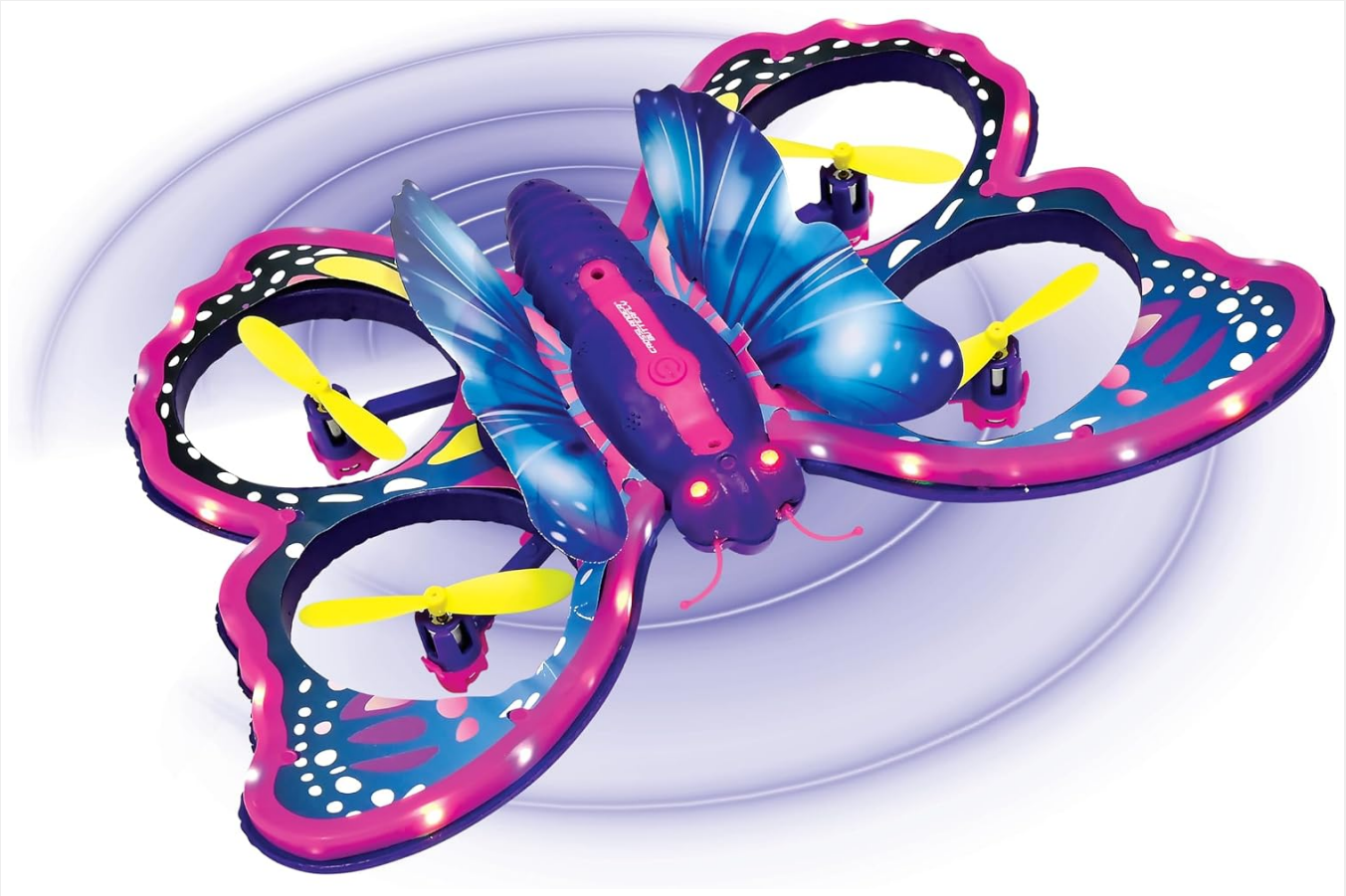


Image 4.2: The Crosslander Butterfly showcasing its vibrant light effects during operation.

5. Maintenance

5.1. Cleaning

- Ensure the butterfly is powered off before cleaning.
- Wipe the surface of the butterfly and remote control with a soft, dry cloth.
- Do not use harsh chemicals or abrasive cleaners.
- Avoid getting moisture into electronic components.

5.2. Propeller Replacement

In case of damage, propellers can be replaced using the provided spare parts.

1. Gently pull the damaged propeller straight up from its motor shaft.
2. Align the new propeller with the motor shaft and push it down firmly until it is secure.
3. Ensure the correct propeller type (A or B, if marked) is installed on the corresponding motor.

5.3. Storage

- Store the butterfly and remote control in a cool, dry place, away from direct sunlight.
- If storing for an extended period, remove batteries from the remote control to prevent leakage.

6. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Butterfly does not respond to remote control.	Not paired correctly. Low battery in remote control or butterfly. Out of range.	Repeat pairing steps (Section 3.3). Replace remote control batteries or charge butterfly. Ensure operation within recommended range.
Butterfly flies erratically or crashes easily.	Damaged propellers. Calibration issue. Operating in windy conditions.	Replace damaged propellers (Section 5.2). Refer to quick start guide for calibration steps (if applicable). Operate in calm indoor environments or outdoors with minimal wind.
Lights on butterfly are not working.	Low battery. Internal fault.	Charge the butterfly fully. Contact customer support if problem persists.

7. Specifications

- **Model Number**: RCBUT
- **Product Dimensions**: 8.5 x 6.5 x 2.76 inches
- **Item Weight**: 7.1 ounces
- **Recommended Age**: 3 years and up
- **Remote Control Batteries**: 2 x AAA batteries (not included)
- **Butterfly Battery**: Rechargeable (built-in)
- **Max Speed**: Up to 12 km/h
- **Control Frequency**: 2.4 GHz
- **Manufacturer**: Lexibook
- **Release Date**: September 25, 2024

8. Warranty and Support

For warranty information, please refer to the documentation included with your purchase or visit the official Lexibook website. Lexibook products are designed for quality and durability.
For technical support, spare parts, or further assistance, please contact Lexibook customer service. You can find contact details on the official Lexibook website or through the retailer where the product was purchased.
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