LEXiBOOK KITTY01

LEXiBOOK Power Kitty KITTY01 Remote Control Robot Cat Instruction Manual

Model: KITTY01

1. Introduction

This manual provides essential instructions for the setup, operation, and maintenance of your LEXiBOOK Power Kitty KITTY01 Remote Control Robot Cat. Please read this manual thoroughly before using the product to ensure proper function and safety.



Image 1.1: The LEXiBOOK Power Kitty KITTY01 robot cat, remote control, and charging cable, shown with its retail packaging.

2. Safety Information

- **WARNING!** Not suitable for children under 3 years.
- **Choking Hazard** – Small parts. Keep away from young children.
- **WARNING!** This toy produces flashes that may trigger epilepsy in sensitized individuals. Exercise caution during

use.

- Always supervise children during play.
- Do not operate the robot near water or in wet conditions.
- Do not attempt to disassemble or modify the robot or remote control.

3. Package Contents

Please check that all items are present in the package:

- 1 x LEXiBOOK Power Kitty Robot Cat
- 1 x Remote Control
- 1 x USB Charging Cable (for robot)
- 1 x Instruction Manual (this document)

4. Setup

4.1. Remote Control Battery Installation

The remote control requires 2 x AA batteries (not included).

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



Image 4.1: A child holding the remote control, demonstrating its size and design.

4.2. Charging the Robot Cat

The Power Kitty robot cat has a built-in rechargeable battery.

1. Locate the charging port on the robot (usually on the underside or side).
2. Connect the small end of the USB charging cable to the robot's charging port.
3. Connect the larger USB end to a standard USB power adapter (not included) or a computer's USB port.
4. The robot's indicator light will show charging status (e.g., red for charging, off/green for fully charged).
5. Allow approximately 2-3 hours for a full charge. Disconnect the cable once charging is complete.

5. Operating Instructions

5.1. Powering On/Off

- To turn on the robot, locate the power switch (usually on the underside) and slide it to the "ON" position.
- To turn off the robot, slide the power switch to the "OFF" position.
- Turn on the remote control by pressing its power button.

5.2. Remote Control Functions

The remote control allows for various movements and actions. Refer to the remote control diagram (if available in physical manual) for specific button layouts.

- **Movement:** Use the directional buttons/joystick to move the Power Kitty forward, backward, left, and right.
- **Dance/Music:** Press the designated button to activate pre-programmed dance routines and music.
- **Sound Effects:** Trigger various cat sounds or other sound effects.
- **Light Effects:** Control the LED lights in the eyes and collar.
- **Programming Mode:** Enter programming mode to create custom sequences of actions.



Image 5.1: The Power Kitty robot cat engaging in a dance routine, indicated by musical notes, bringing joy to a child.

5.3. Gesture Control

The Power Kitty can respond to hand gestures.

1. Ensure the robot is in gesture control mode (refer to remote control for activation).
2. Move your hand in front of the robot's sensor (typically on its head or chest) to trigger movements like moving

forward, backward, or turning.

3. Experiment with different hand movements and distances to understand the robot's responses.





Image 5.2: A child demonstrating gesture control, with the robot cat responding to hand movements.

5.4. Programming Functions (STEM Creativity)

The Power Kitty allows for basic programming to create custom sequences.

1. Enter programming mode using the dedicated button on the remote control.
2. Input a sequence of commands (e.g., move forward, turn left, play sound) using the remote control buttons.
3. Press the program execution button to make the robot perform the recorded sequence.
4. Refer to the remote control diagram for specific programming button functions.



Image 5.3: Visual representation of the Power Kitty's interactive features, including gesture control, STEM programming, and animal sound imitation.

6. Maintenance

- **Cleaning:** Wipe the robot and remote control with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the Power Kitty and its accessories in a cool, dry place away from direct sunlight when not in use.
- **Battery Care:** If the remote control will not be used for an extended period, remove the AA batteries to prevent leakage.

7. Troubleshooting

Problem	Possible Cause	Solution
Robot does not turn on.	Battery is depleted. Power switch is off.	Charge the robot's battery. Ensure the power switch is in the "ON" position.
Remote control does not work.	Remote control batteries are depleted or incorrectly installed. Robot is out of range.	Replace AA batteries in the remote control, checking polarity. Ensure robot is within operating range (approx. 5-10 meters).
Robot does not respond to gestures.	Not in gesture control mode. Sensor is obstructed.	Activate gesture control mode via the remote. Ensure no obstructions are blocking the robot's sensor.
Robot moves erratically.	Low battery. Interference.	Charge the robot's battery. Move away from other electronic devices that may cause interference.

8. Specifications

- **Model:** KITTY01
- **Brand:** LEXiBOOK
- **Product Dimensions:** 10.2 x 6.3 x 11.02 inches (L x W x H)
- **Item Weight:** 2.44 pounds
- **Robot Battery:** Rechargeable (built-in)
- **Remote Control Batteries:** 2 x AA batteries (not included)
- **Recommended Age:** 4 years and up

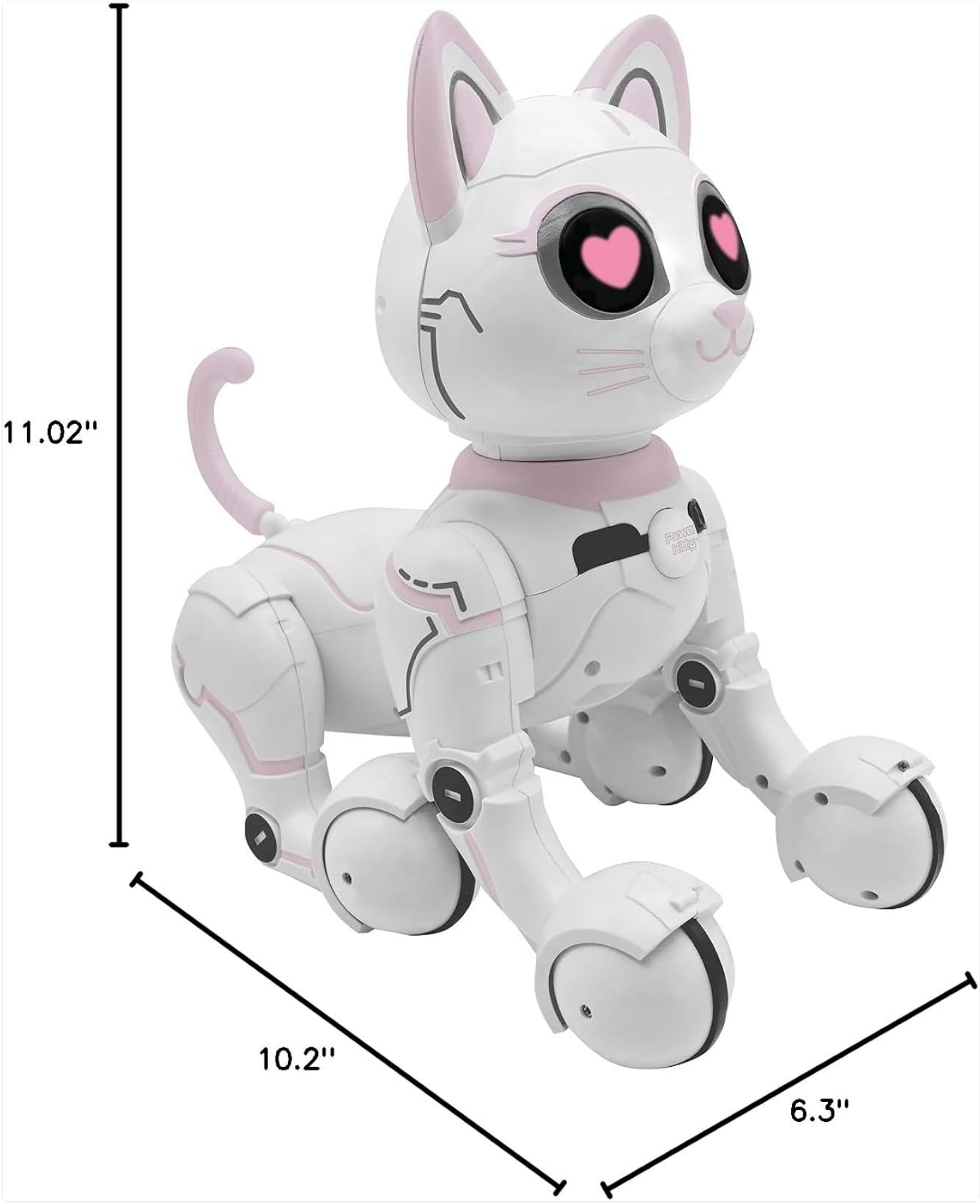


Image 8.1: Diagram illustrating the physical dimensions of the Power Kitty robot cat.

9. Warranty and Support

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official LEXiBOOK website. Keep your proof of purchase for any warranty claims.

Official LEXiBOOK Website: www.lexibook.com

© 2023 LEXiBOOK. All rights reserved.

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