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› GILOBABY Robot Toy AT001 User Manual

GILOBABY AT001

GILOBABY Robot Toy User Manual

Model: AT001

Interactive Smart Robot Toy for Kids

1. PRODUCT OVERVIEW

The GILOBABY Robot Toy is an interactive smart robot designed for children aged 3 years and above. This toy features voice control, touch sensors, singing, dancing, recording, and repeat functions, providing an engaging and educational play experience.



Image: Front view of the GILOBABY Robot Toy in blue, showcasing its main display, microphone, and recording button.

2. SAFETY INFORMATION

- **Age Recommendation:** This product is not suitable for children under 3 years old due to small parts that may pose a choking hazard.
- **Battery Safety:** Use only the specified battery type (3x 1.5V AAA batteries). Do not mix old and new batteries,

or different types of batteries. Ensure batteries are inserted with correct polarity. Remove batteries if the toy will not be used for an extended period.

- **Material Safety:** The robot is made of child-friendly ABS material, which is BPA-free. It features smooth edges to prevent injury.
- **Supervision:** Adult supervision is recommended during play.

3. PACKAGE CONTENTS

Upon opening the package, verify that all components are present:

- 1 x GILOBABY Robot Toy (Blue)
- 1 x User Manual (this document)

Note: Batteries (3x AAA) are not included and must be purchased separately.

4. SETUP

4.1 Battery Installation

1. Locate the battery compartment on the back of the robot.
2. Using a small screwdriver (not included), open the battery compartment cover.
3. Insert 3 x 1.5V AAA batteries, ensuring correct polarity (+/-) as indicated inside the compartment.
4. Replace the battery compartment cover and secure it with the screw.

Battery Holder

Use 3x 1.5V AAA batteries



Image: Rear view of the GILOBABY Robot Toy showing the battery holder location and overall dimensions.

4.2 Power On/Off

Locate the power switch, typically on the back or bottom of the robot. Slide the switch to the "ON" position to power on the robot. Slide it to "OFF" to power off.

5. OPERATING INSTRUCTIONS

5.1 Voice Control

The robot responds to various voice commands, allowing it to move and perform actions. Speak clearly and directly to the robot for optimal recognition.

- **Movement Commands:** The robot can move forward, backward, turn left, turn right, and perform a 360-degree spin. Specific voice commands for these actions are typically "Go forward", "Go back", "Turn left", "Turn right", "Spin around".

- **Action Commands:** The robot can also sing and dance. Try commands like "Sing a song" or "Dance".

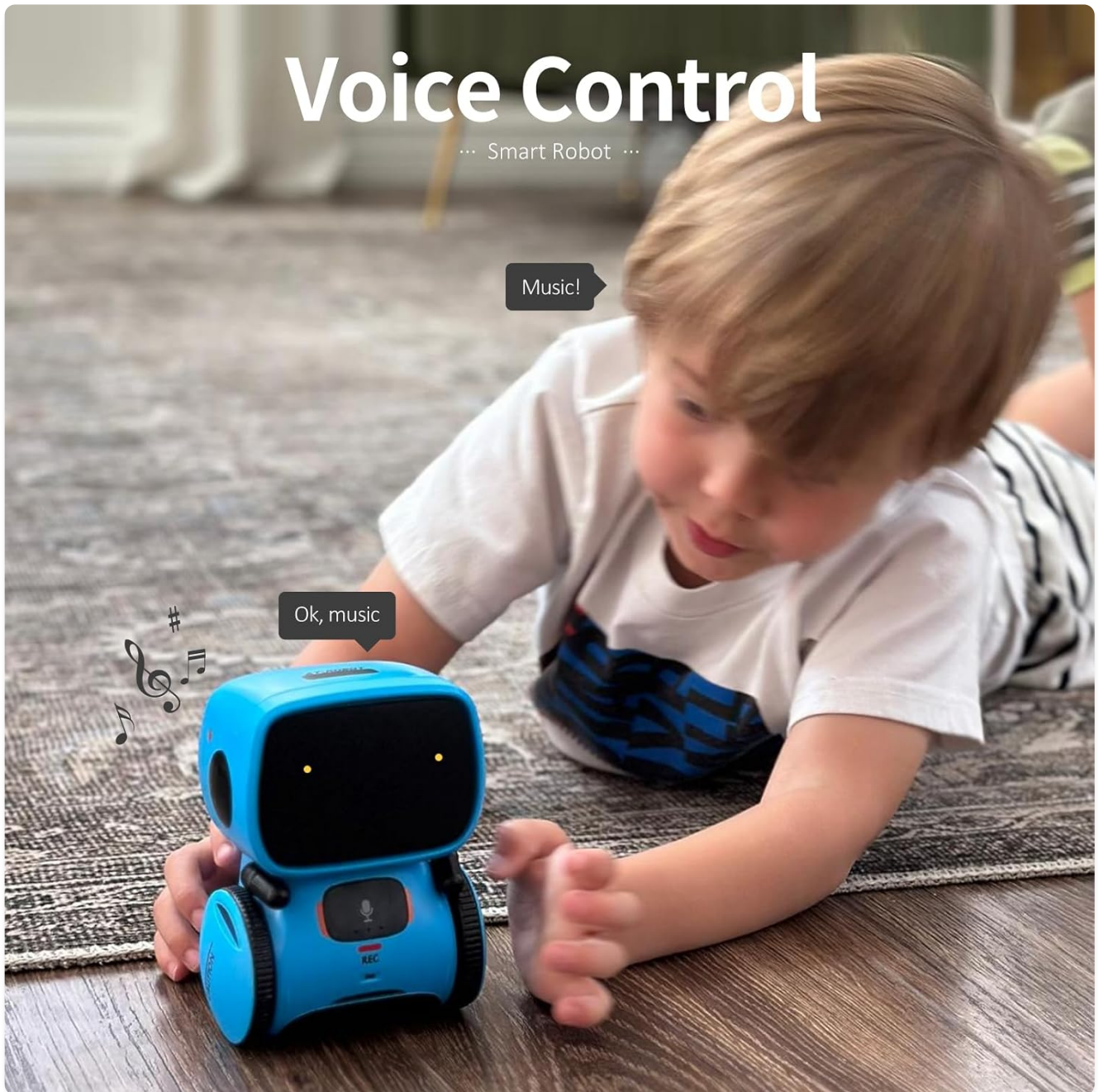


Image: A child on the floor interacting with the GLOBABY Robot, which displays "Music!" and "Ok, music" speech bubbles, illustrating voice control functionality.

Move by Voice Commands

Forward & backward & left & right & rotate!

... Smart Robot ...

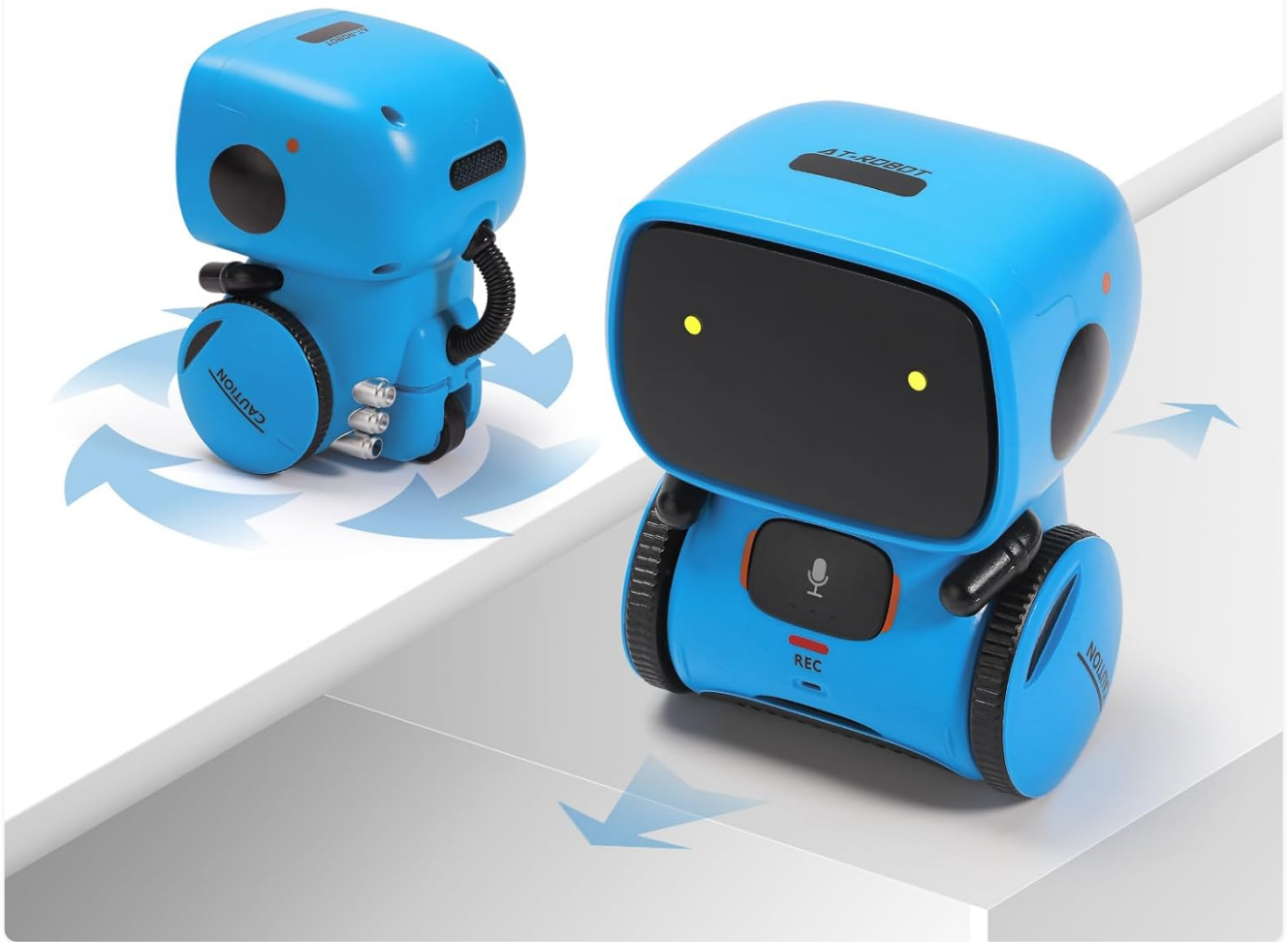


Image: Two GLOBABY Robot Toys, one facing forward and one backward, with arrows indicating forward, backward, left, right, and rotate movements, demonstrating voice command capabilities.

5.2 Touch Sensor Interaction

The robot is equipped with touch sensors that allow for interactive play. Touching specific areas of the robot's head or ears can trigger different responses.

- **Head Sensor:** Touching the head sensor (typically the top of the robot's head) may initiate random dance music.
- **Ear Sensors:** Touching the left or right ear sensors may cause the robot to rotate left or right, respectively.

Touch Sensor

Touch me! Touch sensing points can control the robot!

... Smart Robot ...



Head ①

•Random dance music

Ear ②

•Rotate To right

Ear ③

•Rotate To left

Image: A diagram highlighting the touch sensor points on the GILBABY Robot's head and ears, indicating their functions (random dance music, rotate right, rotate left).

5.3 Recording and Playback Mode

The robot can record and play back short voice messages.

1. **To Record:** Long press the recording button (marked "REC" or with a microphone icon) on the robot. The robot will enter recording mode. You can record an 8-second message. Up to 3 recordings can be stored.
2. **To Playback:** Short press the recording button to play back the recorded messages. Each short press will cycle through the stored recordings.

Recording & Playback

... Smart Robot ...

Mom! I love you!

Press and hold for 2 seconds to enter recording mode.

Mom! I love you!

Image: A child holding the GILOBABY Robot above their head, with speech bubbles indicating "Mom! I love you!" and an instruction to "Press and hold for 2 seconds to enter recording mode," demonstrating the recording and playback feature.

5.4 Song and Dance Functions

The robot is pre-programmed with songs and dance routines to entertain. It features 14 songs in total.

- **Activating:** These functions can be activated through voice commands (e.g., "Can you dance?") or by touching specific sensors as described in the Touch Sensor section.

Song & Dance

Dancing and Random songs (14 songs in total)

... Smart Robot ...



Image: A child lying on the floor watching the GILOBABY Robot, which has musical notes and a circular blue light effect around its base, indicating its song and dance capabilities.

6. MAINTENANCE

- **Cleaning:** Wipe the robot with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners. Avoid getting water into electronic components.
- **Storage:** Store the robot in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** Remove batteries if the robot will not be used for an extended period to prevent leakage and damage.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Robot does not turn on.	Batteries are dead or incorrectly installed.	Check battery polarity. Replace with new AAA batteries. Ensure the power switch is in the "ON" position.
Robot does not respond to voice commands.	Background noise; command spoken unclearly; robot too far away.	Reduce background noise. Speak clearly and directly to the robot. Ensure you are within close proximity to the robot.
Robot's movements are erratic or it stops moving.	Low battery power; obstruction in drive wheels.	Replace batteries. Check drive wheels for any debris or hair and clear them.
Recording function not working.	Recording button not pressed long enough; microphone obstructed.	Ensure the recording button is long-pressed to enter recording mode. Check if the microphone is clear of obstructions.
Sound quality is poor or robot is silent.	Low battery power; speaker obstruction.	Replace batteries. Ensure the loudspeaker is not covered.

8. SPECIFICATIONS

Model Number: AT001
Dimensions: 10.16 x 8.89 x 12.7 cm (4 x 3.5 x 5 inches)
Weight: 430 g
Material: Plastic (ABS)
Power Source: 3 x 1.5V AAA Batteries (not included)
Recommended Age: 36 months - 12 years
Language: English

9. WARRANTY AND SUPPORT

For any questions, technical support, or warranty inquiries regarding your GILOBABY Robot Toy, please contact the manufacturer directly.
Manufacturer: GILOBABY
Contact Email: maxxrace899@yahoo.com
Please provide your product model number (AT001) and purchase details when contacting support.

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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.

Submit question