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98K Robot

98K Smart Robot Toy User Manual

Your Intelligent Partner and Teacher

INTRODUCTION

The 98K Smart Robot Toy is an interactive companion designed for children aged 3 and up. This robot offers a variety of engaging functions including voice control, touch sensor interaction, recording, dialogue, walking, playing music, and dancing. It serves as both a playful friend and an educational tool, encouraging interaction and learning.



Figure 1: The 98K Smart Robot Toy in red.

KEY FEATURES

- **Interactive Companion:** Designed to be a friend for children, offering various functions for play.
- **Multiple Functions:** Capable of recording, dialogue, walking, playing music, and dancing.
- **Easy Control:** Features 3 touch senses and 1 microphone button for simple voice command and interaction.

- **Safety Certified:** US TOY Safety Standards ASTM F963 certified, made from eco-friendly and odorless ABS plastic.
- **Compact and Flexible:** Lightweight and portable design, powered by 3xAAA batteries (not included).

Intelligent partner and teacher

Robot has many functions that can accompany children to play together. When our child needs a friend, he can play a good role as a friend.



Figure 2: The robot functions as an intelligent partner and teacher for children.

SETUP

Battery Installation

1. Locate the battery compartment on the back of the robot.
2. Using a small screwdriver, remove the screw securing the battery compartment cover.
3. Insert three (3) AAA batteries (not included) into the compartment, ensuring correct polarity (+/-).
4. Replace the battery compartment cover and secure it with the screw.
5. Turn the robot ON using the power switch located near the battery compartment.

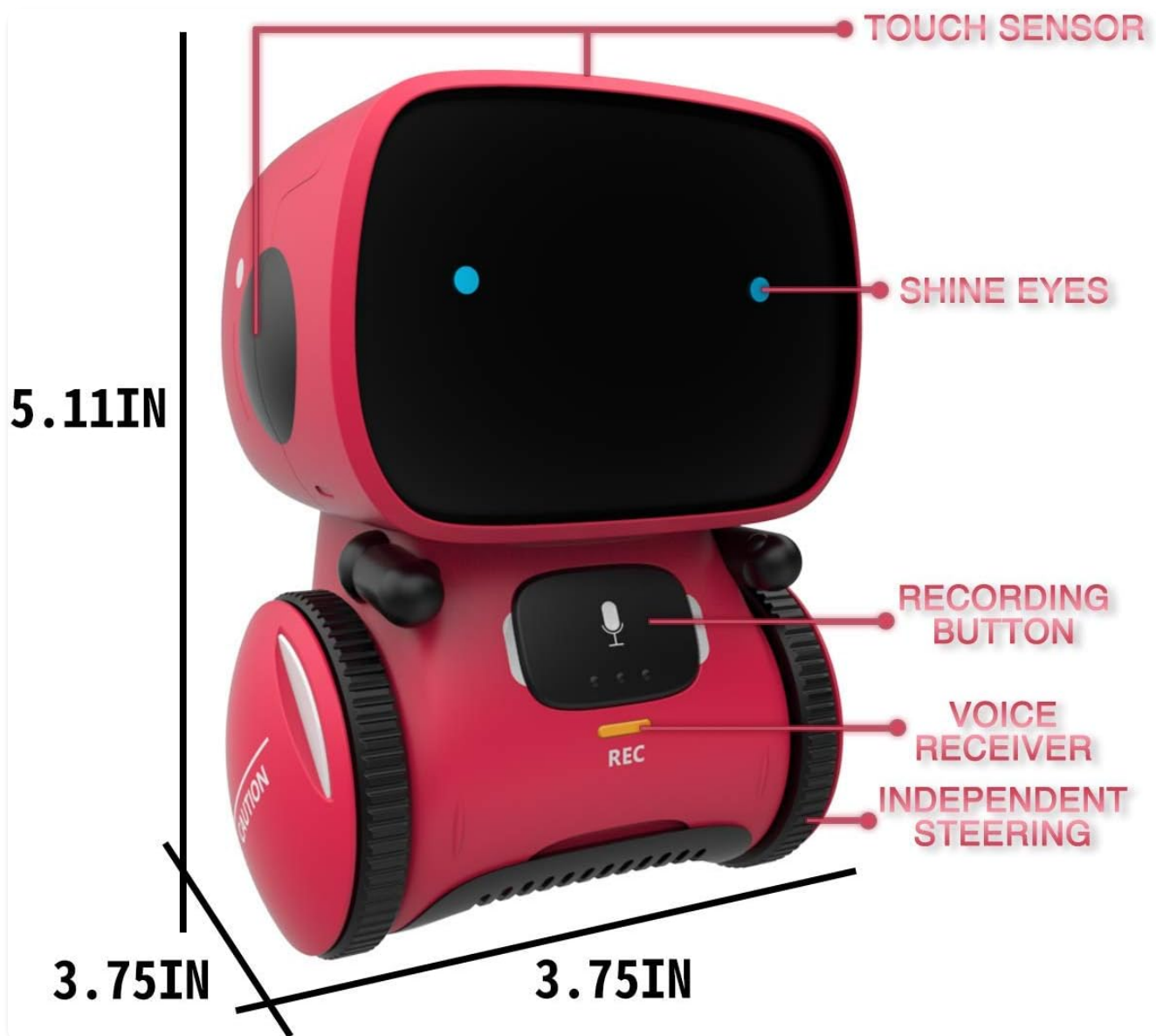


Figure 3: Diagram illustrating the robot's components, including the battery compartment.

OPERATING INSTRUCTIONS

Voice Control

The robot responds to various voice commands. For optimal recognition, speak clearly and within 0.5 meters of the robot's microphone.

- **"Hey hi!"**: Robot responds with "Hello, I am here!" and moves forward.
- **"Come here!"**: Robot responds with "Yes!" and moves forward.
- **"Go back!"**: Robot responds with "Yes!" and moves backward.
- **"Turn left!"**: Robot responds with "Yes!" and turns left.
- **"Turn right!"**: Robot responds with "Yes!" and turns right.
- **"I love you!"**: Robot responds with "Wow wow wow!" and makes happy sounds.
- **"Are you happy?"**: Robot responds with "No problem!" and makes happy sounds.
- **"Can you dance?"**: Robot responds with "No problem!" and plays music and dances.

- **"Music!"**: Robot responds with "No problem!" and plays music.
- **"Good bye!"**: Robot responds with "See you!" and makes farewell sounds.

VOICE CONTROLLED ROBOT

10 VOICE COMMANDS, THE BEST COMMAND DISTANCE IS IN 0.5 METERS.



Figure 4: The robot responds to various voice commands from the user.

Touch Sensors

The robot is equipped with touch sensors on its head and ears for interactive play. Touching these areas can trigger different responses or movements.

2 EARS AND 1 HEAD TOUCH SENSOR CONTROL AREA



I CAN GO FORWARD/BACKWARD,
TURN RIGHT/TURN LEFT.



Figure 5: Touch sensors are located on the robot's ears and head for interactive control.

Recording and Repeating

Press the "REC" button on the robot's chest to activate its recording function. The robot will repeat what you say in its unique voice.

SPEAK LIKE YOU

I CAN BE YOUR RECORDER, SPEAK WHAT YOU SAY

HELLO AT PLAY WITH ME!

HELLO AT PLAY WITH ME!

MUM I LOVE YOU!

MUM I LOVE YOU!



Figure 6: The robot can record and repeat spoken phrases.

Singing and Dancing

The robot can sing and dance to entertain. Use the "Can you dance?" or "Music!" voice commands to activate these features.

SINGING AND DANCING



Figure 7: The robot performs singing and dancing routines.

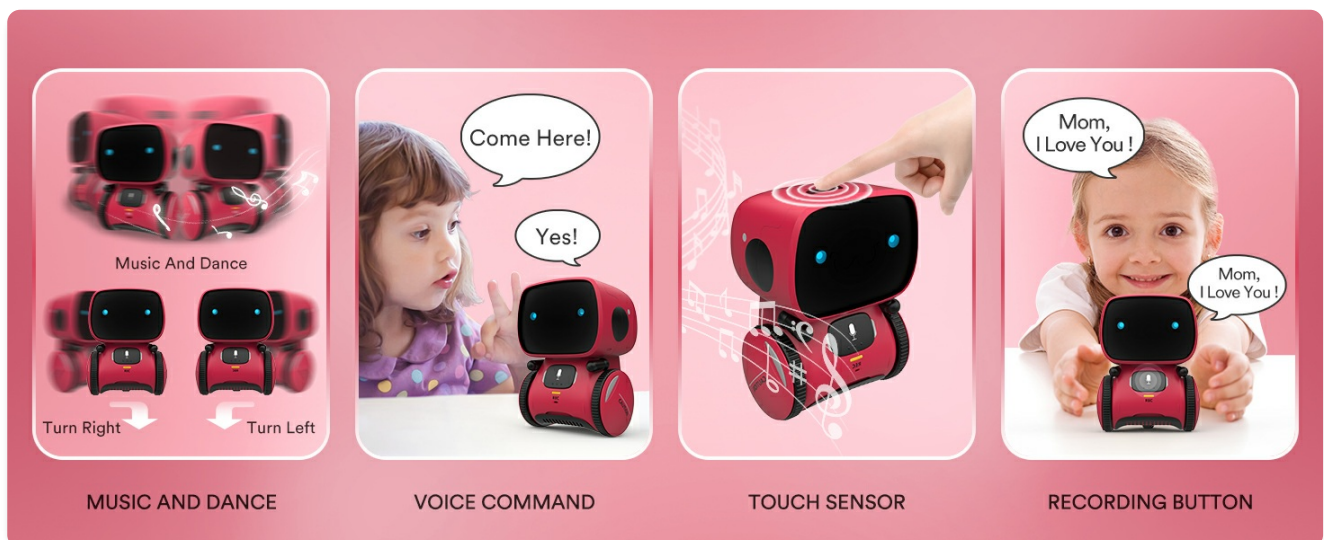


Figure 8: Overview of the robot's interactive features.

- Keep the robot clean by wiping it with a dry, soft cloth. Do not use water or cleaning solutions.
- Avoid exposing the robot to direct sunlight, high temperatures, or moisture.
- Remove batteries if the robot will not be used for an extended period to prevent leakage.
- Handle the robot with care to prevent damage to its internal components and sensors.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Robot does not turn on.	Batteries are dead or incorrectly installed.	Check battery polarity and replace with fresh AAA batteries. Ensure the power switch is ON.
Robot does not respond to voice commands.	Too much background noise; speaking too far from the robot; unclear pronunciation.	Ensure a quiet environment. Speak clearly and directly into the robot's microphone from within 0.5 meters.
Robot's movements are erratic or it gets stuck.	Obstacles in its path; uneven surface; sensor malfunction.	Ensure the play area is clear and flat. If issues persist, try restarting the robot.
Robot does not repeat what I say.	Recording button not pressed; microphone blocked.	Ensure the "REC" button is pressed before speaking. Check if the microphone is clear of obstructions.

SPECIFICATIONS

Product Dimensions: 1.48 x 1.48 x 2.01 inches

Item Weight: 9.2 ounces

Model Number: Robot

Manufacturer: 98K

Recommended Age: 3 years and up

Power Source: 3x AAA batteries (not included)

WARRANTY AND SUPPORT

For detailed warranty information and further support, please refer to the official user manual provided with your product. A digital version of the user manual is also available for download:

[Download User Manual
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For additional assistance, please contact 98K customer support through their official channels.