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MENDUNER MENDUNER1mxpnokwu6

MENDUNER AI Companion Robot Instruction Manual

Model: MENDUNER1mxpnokwu6

1. Introduction

The MENDUNER AI Companion Robot is an interactive AI toy designed to be a versatile companion for learning and play. It features voice chat capabilities, multilingual learning support, and emotional expressions, all controllable via a mobile application. This manual provides essential information for setting up, operating, and maintaining your robot.



Image: The MENDUNER AI Companion Robot interacting with a child and father, highlighting its core AI capabilities.



Image: The MENDUNER AI Companion Robot as a child's companion, emphasizing voice interaction and daily assistance.

2. What's in the Box

Please check the contents of your package to ensure all items are present:

- MENDUNER AI Companion Robot
- USB-C Charging Cable
- Lanyard
- Instruction Manuals (2 copies)





Image: The MENDUNER AI Companion Robot, its USB-C charging cable, and a lanyard.

3. Product Overview

The MENDUNER AI Companion Robot is equipped with advanced features to provide an engaging experience:

- **Interactive AI:** Capable of speaking and empathizing with dynamic blue eye expressions (blinking, happy, confused) that respond to emotions in real-time.
- **Multifunctional Roles:** Can act as a teacher, friend, assistant, and playmate. Roles are easily switchable via the mobile app.
- **Four AI Engines:** Utilizes speech recognition, semantic understanding, image perception, and behavioral decision-making for accurate and natural responses.

- **Multilingual Learning:** Supports 37 languages, actively corrects pronunciation, and expands vocabulary through daily conversations.
- **USB-C Charging:** Fast charging, providing up to 100 minutes of play after a 90-minute charge.
- **Kid-Safe Design:** Rounded edges and no exposed battery compartment for safe play.



Image: The robot's expressive blue eyes displaying various emotions.

4. Setup

4.1 Initial Charging

1. Connect the provided USB-C charging cable to the robot's charging port.
2. Plug the other end of the cable into a compatible USB power adapter (not included).
3. Allow approximately 90 minutes for a full charge. A full charge provides up to 100 minutes of playtime.

4.2 App Download and Connection

1. Scan the QR code provided in the manual or on the product packaging to download the official MENDUNER AI Companion Robot app.
2. Ensure your mobile device is connected to a 2.4G WiFi network. The robot requires a 2.4G network for connection.
3. Open the app and follow the on-screen instructions to register an account and connect your robot. You will need to enter the device code found on the robot or its packaging.
4. Once connected, set your preferred language within the app.

5. Operating Instructions

5.1 Basic Interaction

To interact with your robot, simply speak to it. The robot will respond with dynamic eye expressions and voice, making

conversations feel natural.

5.2 App Control and Role Switching

The mobile app allows you to customize your robot's functions and roles:

- Open the app and navigate to the 'Role Center'.
- Select from various roles such as **Storyteller**, **Homework Helper**, **Music DJ**, or **Daily Assistant**. Each role adjusts the robot's tone, knowledge base, and interaction logic.
- The app also provides options for adjusting volume, language settings, and other preferences.



Image: The robot demonstrating its four smart roles, switchable via the mobile app.

5.3 Multilingual Learning

The robot supports 37 languages, making it an effective tool for language acquisition:

- Ensure the desired language is set in the app.
- Engage in conversations with the robot to practice speaking. The robot actively corrects pronunciation and helps expand vocabulary.
- Utilize the interactive storytelling and daily conversation features for immersive language practice.



Image: The robot's multilingual capabilities, supporting 37 languages for practice.

6. Charging

The MENDUNER AI Companion Robot is equipped with a built-in 500mAh Li battery, offering convenient USB-C charging.

- Use the provided USB-C cable for charging.
- A full charge takes approximately 90 minutes.
- Enjoy up to 100 minutes of continuous play on a full charge.
- The design ensures safe charging with no exposed battery compartments.

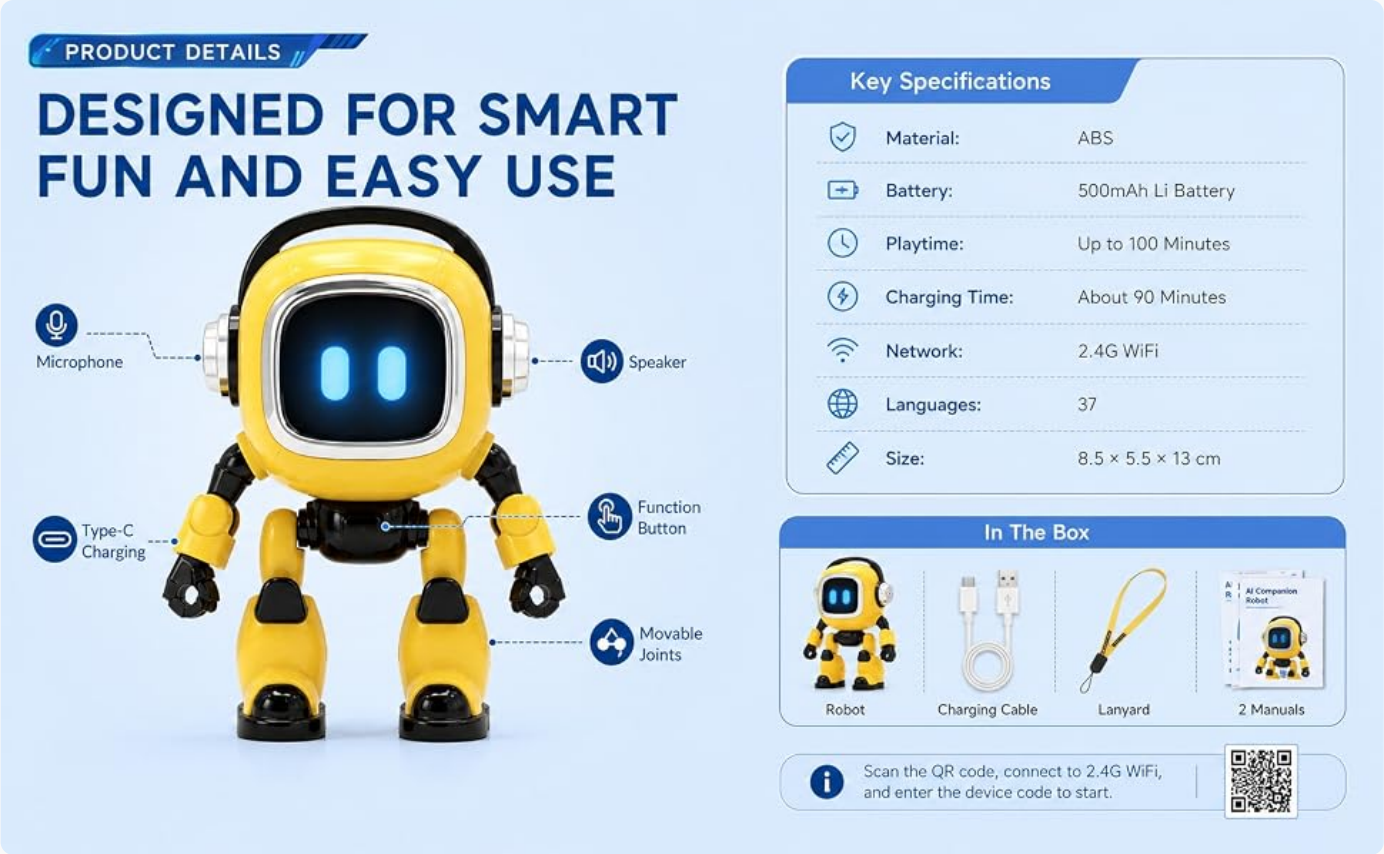


Image: The robot being charged via its USB-C port, highlighting fast charging capabilities.

7. Maintenance

To ensure the longevity and optimal performance of your MENDUNER AI Companion Robot, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to gently wipe the robot's surface. Avoid using abrasive cleaners or solvents.
- **Storage:** Store the robot in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Care:** Recharge the robot regularly, even if not in frequent use, to maintain battery health. Avoid completely draining the battery for extended periods.
- **Avoid Water:** The robot is not waterproof. Keep it away from water and other liquids to prevent damage.

8. Troubleshooting

If you encounter any issues with your MENDUNER AI Companion Robot, please refer to the following common solutions:

Problem	Possible Cause	Solution
Robot does not turn on.	Low battery or no charge.	Connect the robot to the USB-C charger and allow it to charge for at least 30 minutes before attempting to turn it on again.
No voice response from the robot.	Not connected to the app, microphone issue, or low volume.	Ensure the robot is connected to the app and the volume is set appropriately. Check if the microphone is obstructed. Restart the app and robot.

Problem	Possible Cause	Solution
App connectivity issues.	Incorrect WiFi network (not 2.4G), poor signal, or app glitch.	Verify your mobile device is connected to a 2.4G WiFi network. Move closer to the WiFi router. Try restarting the app and the robot, then attempt to re-pair.
Pronunciation correction not working.	Incorrect language setting or poor audio input.	Confirm the correct language is selected in the app. Speak clearly and directly to the robot.

9. Specifications

Feature	Detail
Brand	MENDUNER
Model Name	MENDUNER1mxpnokwu6
Material	ABS Plastic
Dimensions (L x W x H)	14 x 11 x 6.5 cm (5.5 x 4.3 x 2.6 inches)
Battery	500mAh Li Battery (Built-in)
Charging Time	Approx. 90 minutes
Playtime	Up to 100 minutes
Network Connectivity	2.4G WiFi
Supported Languages	37
Special Features	AI Voice Chat, App Control, Multilingual Learning, Expressive Eyes
Recommended Age	192 months (16 years) minimum, 216 months (18 years) maximum (Note: This seems to be an error in the source data, typically these robots are for younger children. Please refer to product packaging for accurate age recommendations.)

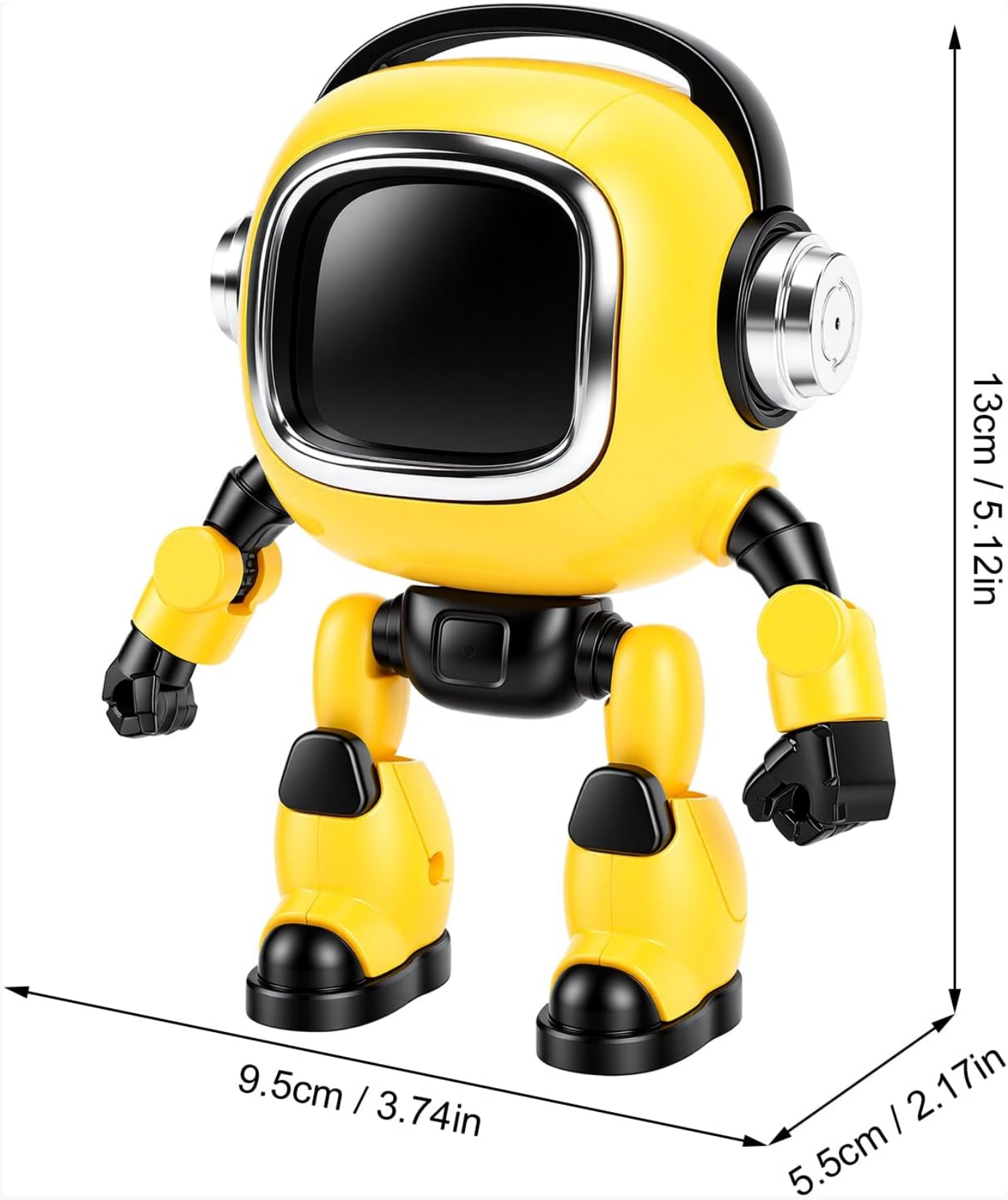


Image: The robot displaying its physical dimensions.

10. Safety Information

This product has been designed with user safety in mind. According to manufacturer information, this product does not pose safety risks to users under normal and intended use. Always supervise children during play and ensure the robot is used in a safe environment.

11. Warranty and Support

11.1 Manufacturer's Warranty

The manufacturer guarantees this product for 90 days from the date of purchase. Please retain your proof of purchase for warranty claims.

11.2 Customer Support

For any questions, technical assistance, or warranty claims, please contact MENDUNER customer support through the contact information provided on the product packaging or the official MENDUNER website.

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