Enabot EBO ROLA Mini

Enabot EBO ROLA Mini 2K Robot Pet Camera User Manual

Model: ROLA Mini

1. Introduction

The Enabot EBO ROLA Mini is an advanced 2K mobile robot pet camera designed to keep you connected with your pets and home from anywhere. Featuring a high-resolution camera, two-way audio, infrared night vision, and a long-lasting battery, the ROLA Mini provides comprehensive monitoring and interaction capabilities.

This manual provides detailed instructions on setting up, operating, and maintaining your Enabot EBO ROLA Mini to ensure optimal performance and a seamless user experience.

2. What's in the Box



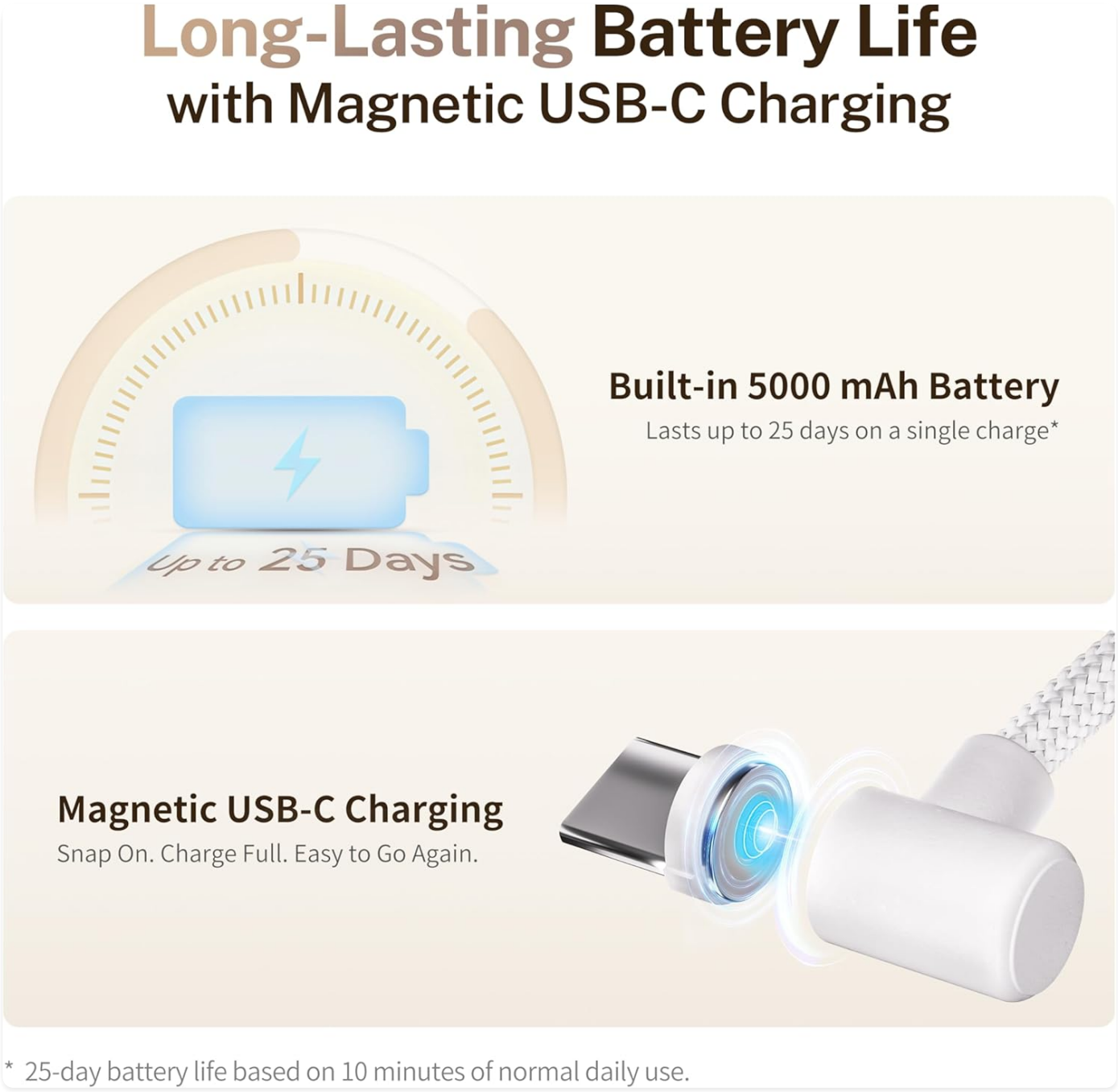
The image displays the Enabot EBO ROLA Mini robot, its packaging, a magnetic USB-C charging cable, and a 32GB MicroSD card. These are the essential components included with your purchase.

- 1 x Enabot EBO ROLA Mini 2K Robot Camera
- 1 x Magnetic USB-C Cable
- 1 x 32 GB MicroSD Card (pre-installed inside the ROLA Mini)
- 1 x User Manual (this document)

3. Setup Guide

3.1 Initial Charging

Before first use, fully charge your ROLA Mini. Connect the magnetic USB-C cable to the charging port on the device and plug the other end into a compatible USB power adapter (not included). The indicator light will show charging status.



This image highlights the ROLA Mini's long-lasting battery life, powered by a built-in 5000 mAh battery, and the convenience of magnetic USB-C charging. A full charge can last up to 25 days based on 10 minutes of normal daily use.

3.2 App Installation and Connection

1. Download the 'EBO ROLA-PET' app from your smartphone's app store (iOS or Android).
2. Open the app and follow the on-screen instructions to create an account or log in.
3. Power on your ROLA Mini. The device will enter pairing mode.
4. In the app, select 'Add Device' and follow the prompts to connect your ROLA Mini to your home Wi-Fi network (supports 2.4 GHz and 5 GHz).
5. Ensure your ROLA Mini is within Wi-Fi range during setup.

4. Operating Instructions

4.1 Mobile Control and Navigation

Control the ROLA Mini's movement directly from the app. Use the virtual joystick or directional controls to navigate your home. The robot is designed for smooth movement across various surfaces, including carpets, and can overcome small

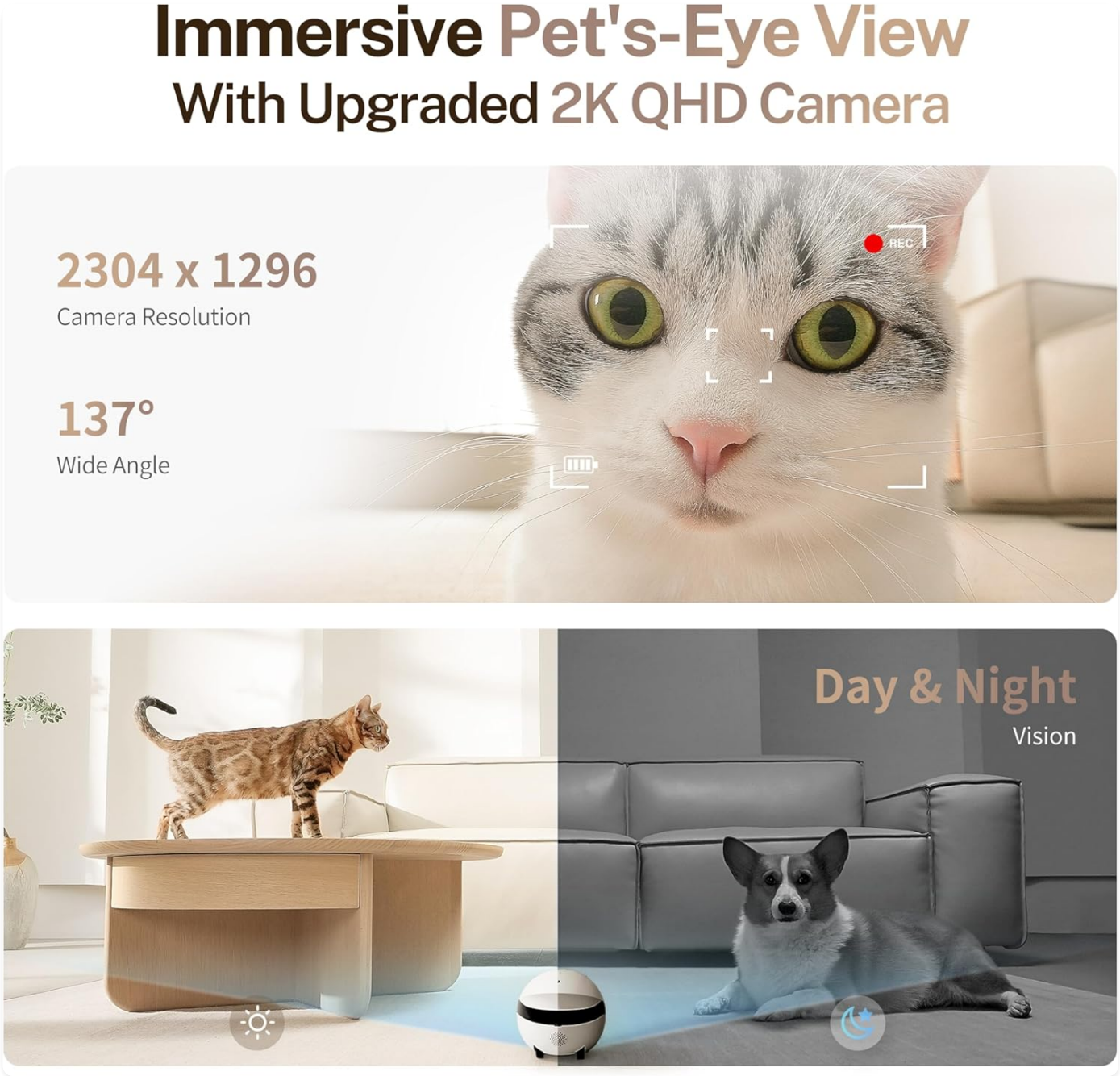
obstacles.



This image details the ROLA Mini's physical capabilities: a moving speed of 20-60 cm/s, ability to cross obstacles up to 10 mm high, and a climbing ability of up to 15°. It also highlights its low-noise design (55 dB at 50 cm/s) and durable tumbler design, ensuring it always returns upright.

4.2 2K Ultra-Clear Camera and Night Vision

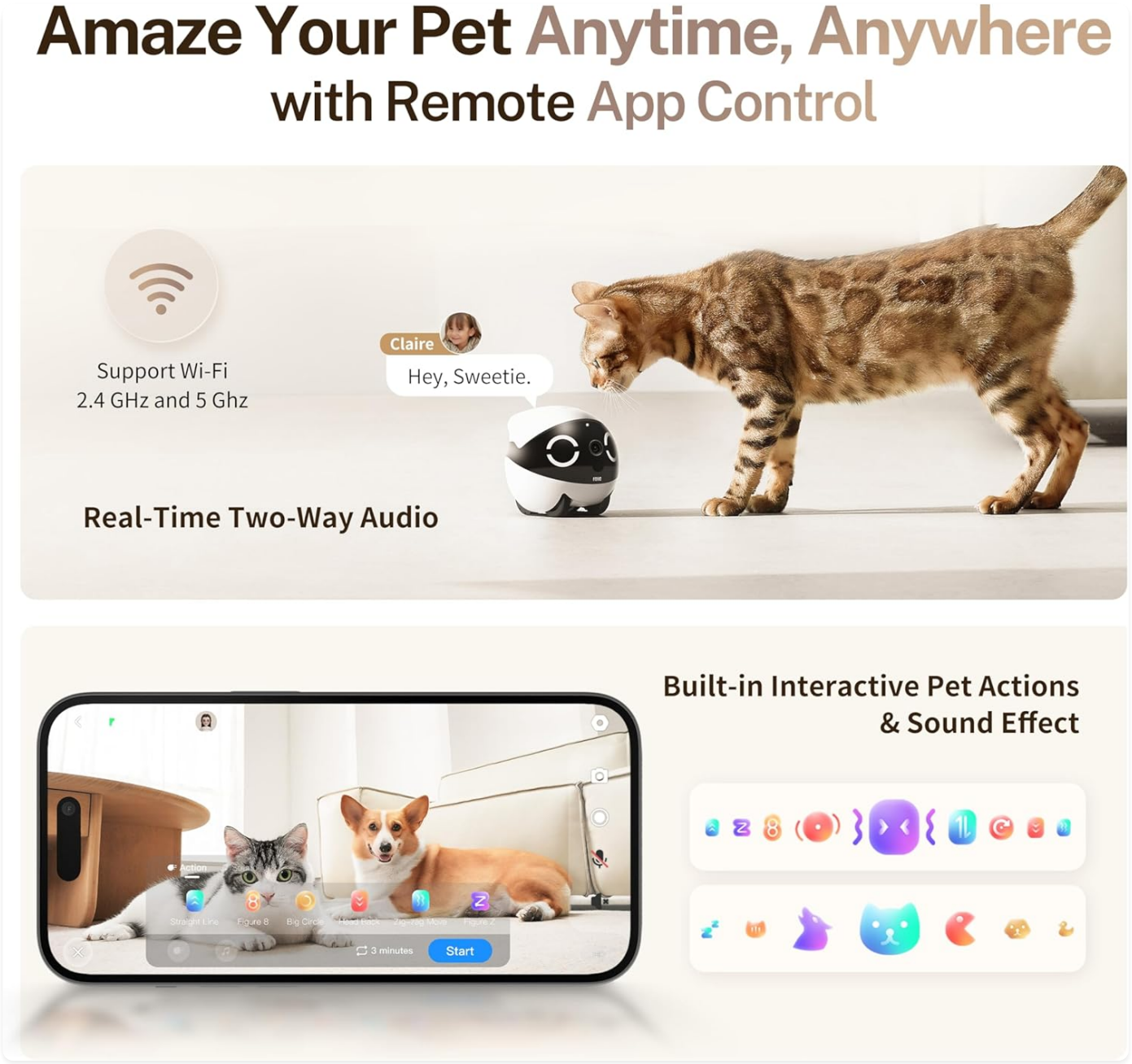
The ROLA Mini is equipped with a 2K camera (2304 x 1296 resolution) and a 137° wide-angle lens, providing clear and expansive views of your home. Four infrared LEDs enable clear vision even in low-light conditions, ensuring you can monitor day or night.



This image emphasizes the immersive pet's-eye view provided by the upgraded 2K QHD camera, featuring a resolution of 2304 x 1296 and a 137° wide angle. It visually demonstrates the seamless transition between day and night vision modes.

4.3 Two-Way Audio and One-Touch Call

Communicate with your pets or family members using the built-in microphone and speaker. The one-touch call feature allows the ROLA Mini to instantly connect to your phone when its call button is pressed, facilitating quick communication.



This image illustrates how the ROLA Mini can amaze your pet anytime, anywhere, with remote app control. It highlights support for 2.4 GHz and 5 GHz Wi-Fi, real-time two-way audio, and a variety of built-in interactive pet actions and sound effects.

4.4 Video Recording and Auto-Capture

The ROLA Mini supports various recording modes to capture important moments:

- **Motion Detection Recording:** Automatically records when motion is detected.
- **Event Recording:** Captures specific events as they occur.
- **Scheduled Recording:** Set specific times for the ROLA Mini to record.

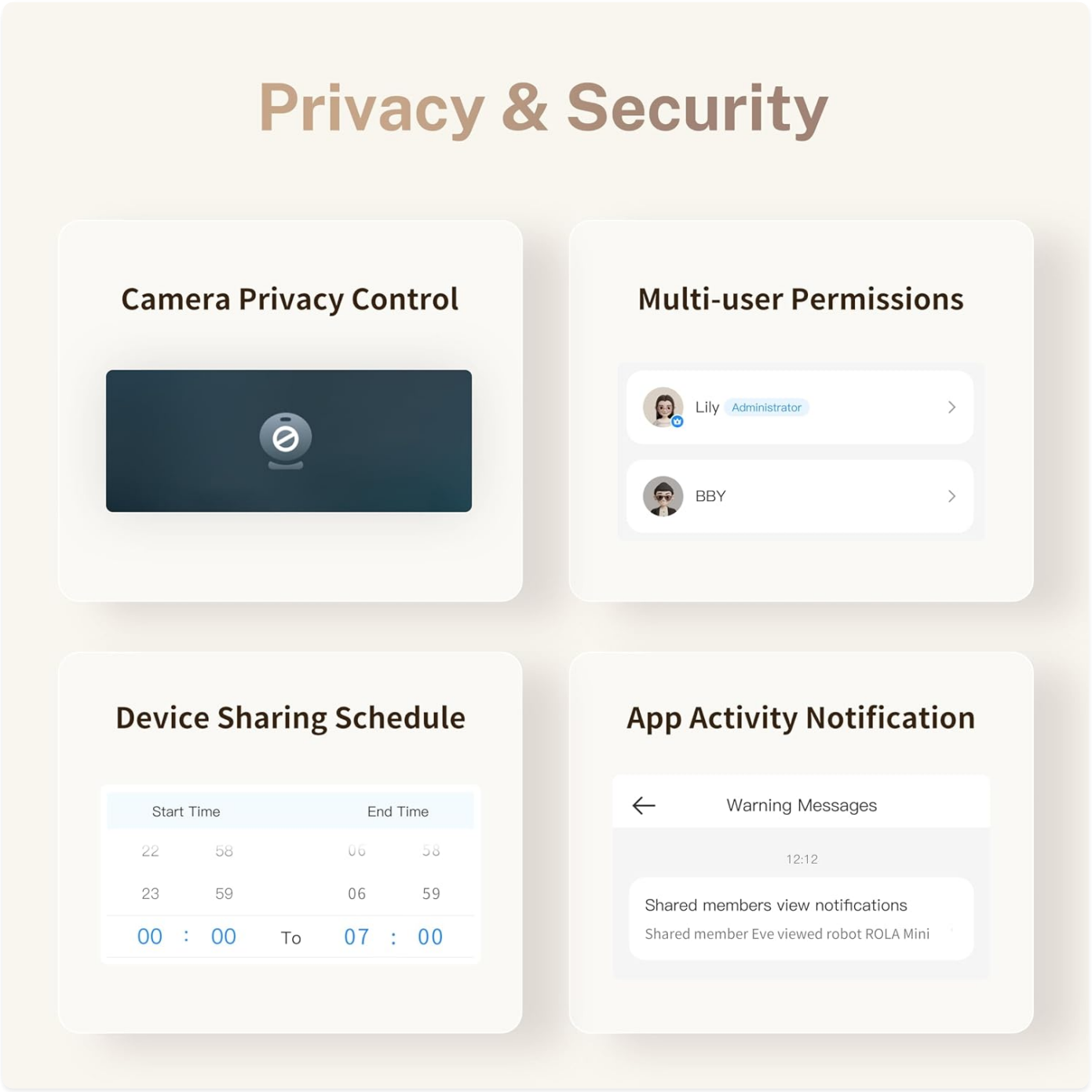
The included 32GB MicroSD card stores all recordings. The device also features an adorable eye-light design and multi-device sharing, allowing family and friends to connect.



This image shows how the ROLA Mini records every special moment. It depicts motion detection recording, event recording, and a timeline for scheduled recording, ensuring no precious moments are missed.

5. Privacy & Security

The Enabot EBO ROLA Mini is designed with user privacy and security in mind.



This image illustrates the comprehensive privacy and security features: Camera Privacy Control allows you to physically close the camera lens for privacy. Multi-user Permissions enable you to manage who can access the device. A Device Sharing Schedule allows setting specific times for shared access. App Activity Notifications keep you informed about who is viewing the robot.

- **Camera Privacy Control:** The camera lens can be physically closed via the app for complete privacy.
- **Multi-user Permissions:** Grant or revoke access to other family members or trusted individuals through the app.
- **Device Sharing Schedule:** Set specific timeframes during which the device can be accessed by shared users.
- **App Activity Notification:** Receive alerts when shared members view the robot, enhancing transparency.

6. Maintenance

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the ROLA Mini. Do not use liquid cleaners or abrasive materials.
- **Lens Care:** Gently wipe the camera lens with a microfiber cloth to ensure clear image quality.
- **Software Updates:** Regularly check the EBO ROLA-PET app for firmware updates to ensure your device has the

latest features and security enhancements.

- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Store the device in a cool, dry place if not in use for extended periods.

7. Troubleshooting

Problem	Possible Cause	Solution
Device not powering on	Low battery; Power button not pressed correctly	Charge the device fully; Press and hold the power button for a few seconds.
Cannot connect to Wi-Fi	Incorrect Wi-Fi password; Device too far from router; Router issues	Double-check password; Move device closer to router; Restart router and device. Ensure 2.4GHz or 5GHz network is selected correctly.
Poor video quality	Dirty lens; Weak Wi-Fi signal; Low light conditions	Clean the camera lens; Improve Wi-Fi signal strength; Ensure sufficient lighting or rely on night vision.
Two-way audio not working	Microphone/speaker blocked; App permissions; Volume settings	Check for obstructions; Grant microphone permissions to the app; Adjust volume settings in the app.
Robot not moving smoothly	Obstruction in wheels; Low battery; Uneven surface	Check and clear any debris from the wheels; Charge the device; Operate on a smoother surface.

8. Specifications

Feature	Detail
Model Name	ROLA Mini
Video Recording Resolution	2K (2304 x 1296p)
Dimensions (L x W x H)	11.6 x 11 x 11.6 cm
Weight	770 grams
Battery	5000 mAh Lithium-ion (included)
Power	2 Watt-hours
Connectivity Technology	Wi-Fi (2.4 GHz & 5 GHz), Wired
Special Features	Two-way audio, Photo sensor, Motion detector, HD resolution, Night vision
Material	Metal
Usage	360-degree coverage, Surveillance
Indoor/Outdoor Use	Indoor
Controller Type	Android (App-controlled)
Included Components	32GB MicroSD Card, Magnetic USB-C Cable

9. Warranty and Support

For warranty information and technical support, please refer to the official Enabot website or contact their customer service directly. Details are typically provided on the product packaging or within the EBO ROLA-PET application.

Online Support: Visit www.enabot.com for FAQs, troubleshooting guides, and contact information.

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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.

Name

Anonymous

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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