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› Tikom L9000 Robot Vacuum and Mop Combo User Manual

Tikom L9000

Tikom L9000 Robot Vacuum and Mop Combo User Manual

Model: L9000 | Brand: Tikom

INTRODUCTION

Welcome to the user manual for your Tikom L9000 Robot Vacuum and Mop Combo. This device is designed to provide efficient and automated cleaning for various floor types, including hard floors and carpets. Featuring LiDAR navigation, strong suction, and smart mapping capabilities, the L9000 offers a convenient solution for maintaining a clean home.

IMPORTANT SAFETY INFORMATION

Please read all safety instructions carefully before using the appliance to prevent injury or damage.

- Do not allow children or pets to operate the robot vacuum.
- Ensure the charging dock is placed on a level surface against a wall, with clear space around it.
- Keep hair, loose clothing, fingers, and all parts of the body away from openings and moving parts.
- Do not use to pick up large objects, sharp objects, or burning/smoking materials.
- Do not use in wet environments or on wet surfaces.
- Use only with the provided power adapter.
- Before cleaning, remove power cords, small objects, and fragile items from the floor to prevent entanglement or damage.

PACKAGE CONTENTS

Verify that all components are present in the package:

- Tikom L9000 Robot Vacuum and Mop Combo
- Charging Dock
- Power Adapter
- Side Brushes (2 extra)
- Mop Cloth (1 extra)
- HEPA Filter (1 extra)
- Cleaning Tool

- User Manual (this document)

PRODUCT OVERVIEW

The Tikom L9000 is equipped with advanced features for comprehensive cleaning.

Main Unit



Image: The Tikom L9000 robot vacuum and mop combo, showcasing its sleek black design, top control buttons, and the accompanying charging dock with a mop pad.

- **LiDAR Sensor:** Located on top for precise navigation and mapping.
- **Power Button:** To turn the unit on/off or start/pause cleaning.
- **Home Button:** To send the robot back to its charging dock.
- **Dust Bin:** Collects debris during vacuuming, located at the rear.
- **Water Tank:** Holds water for mopping function, integrated with the mop pad holder.
- **Side Brushes:** Two brushes sweep debris into the main brush path.
- **Main Brush:** Agitates and collects dirt from floors, located underneath.

- **Wheels:** For movement across various surfaces.
- **Sensors:** Anti-drop and anti-collision sensors located around the unit.

Charging Dock

The charging dock provides power to the robot and serves as its home base for automatic recharging.

SETUP

1. Charging Dock Placement

Place the charging dock on a hard, level surface against a wall, ensuring there are no obstacles within 1 meter (3 feet) to the sides and 1.5 meters (5 feet) in front. Connect the power adapter to the dock and plug it into a wall outlet.

2. Initial Charge

Place the robot on the charging dock. The indicator lights will illuminate, indicating charging. Fully charge the robot before first use (approximately 4-5 hours) to ensure optimal battery performance.

3. App Installation and Connection

Download the "Smart Life" app from your mobile app store (available for iOS and Android). Follow the in-app instructions to connect your Tikom L9000 to your home Wi-Fi network. Note: The robot supports 2.4 GHz Wi-Fi networks only.



Image: The Tikom L9000 robot vacuum with a smartphone displaying the control app, indicating compatibility with Alexa and Google Assistant for voice control.

4. First Run and Mapping

For the first cleaning cycle, allow the robot to complete a full cleaning run to create an accurate map of your home. Ensure all doors are open to rooms you wish to map and clear any potential obstacles.



Image: A diagram illustrating the Tikom L9000's 360° LiDAR navigation, showing its ability for precise room mapping, efficient path planning, and optimized cleaning.

OPERATING INSTRUCTIONS

Starting a Cleaning Cycle

- **Via Robot Buttons:** Press the Power button on the robot to start a full cleaning cycle. Press again to pause.
- **Via Mobile App:** Open the Smart Life app, select your device, and choose a cleaning mode (Auto, Spot, Zone, Room). You can also set schedules for automated cleaning.

Cleaning Modes

- **Auto Cleaning:** The robot intelligently plans a path to clean the entire mapped area.
- **Spot Cleaning:** Cleans a specific small area with concentrated effort, ideal for spills or localized dirt.
- **Zone Cleaning:** Define a specific rectangular area in the app for the robot to clean.
- **Room Cleaning:** Select specific rooms from the mapped layout to clean.

Mopping Function

Attach the mop cloth holder to the robot and fill the water tank (250ml capacity) with clean water. The app allows you to adjust water flow levels (3 levels available) based on your floor type and cleaning needs.



Image: The Tikom L9000 robot vacuum demonstrating its 2-in-1 vacuum and mop function on a hard floor, highlighting its 3 water flow levels, 250ml water tank, and 300ml dust bin.

Smart Map Settings

Utilize the app to customize your cleaning experience with advanced map features:

- **No-Go Zones:** Draw virtual boundaries where the robot should not enter.
- **No-Mop Zones:** Designate areas where the robot should vacuum but not mop (e.g., carpeted areas).
- **Virtual Walls:** Create invisible barriers to restrict the robot's movement.

Vacuum & Mop 2-in-1



3 Water
Flow Levels



250ml
Water Tank



300mL
Dust Bin



Image: A floor plan illustrating how the Tikom L9000 app allows for customized cleaning needs, including scheduled cleaning times for different rooms, no-mop zones, no-go zones, and virtual walls.

Smart Map Settings

Support No-Mop Zones, No-Go Zones, and Virtual Walls.



Image: A visual representation of the Tikom L9000's smart map settings, showing how to set no-mop zones, no-go zones, and virtual walls within the app interface.

Recharge and Resume

The robot automatically returns to the charging dock when the battery is low. Once charged above 80%, it will resume cleaning from where it left off, ensuring complete coverage.

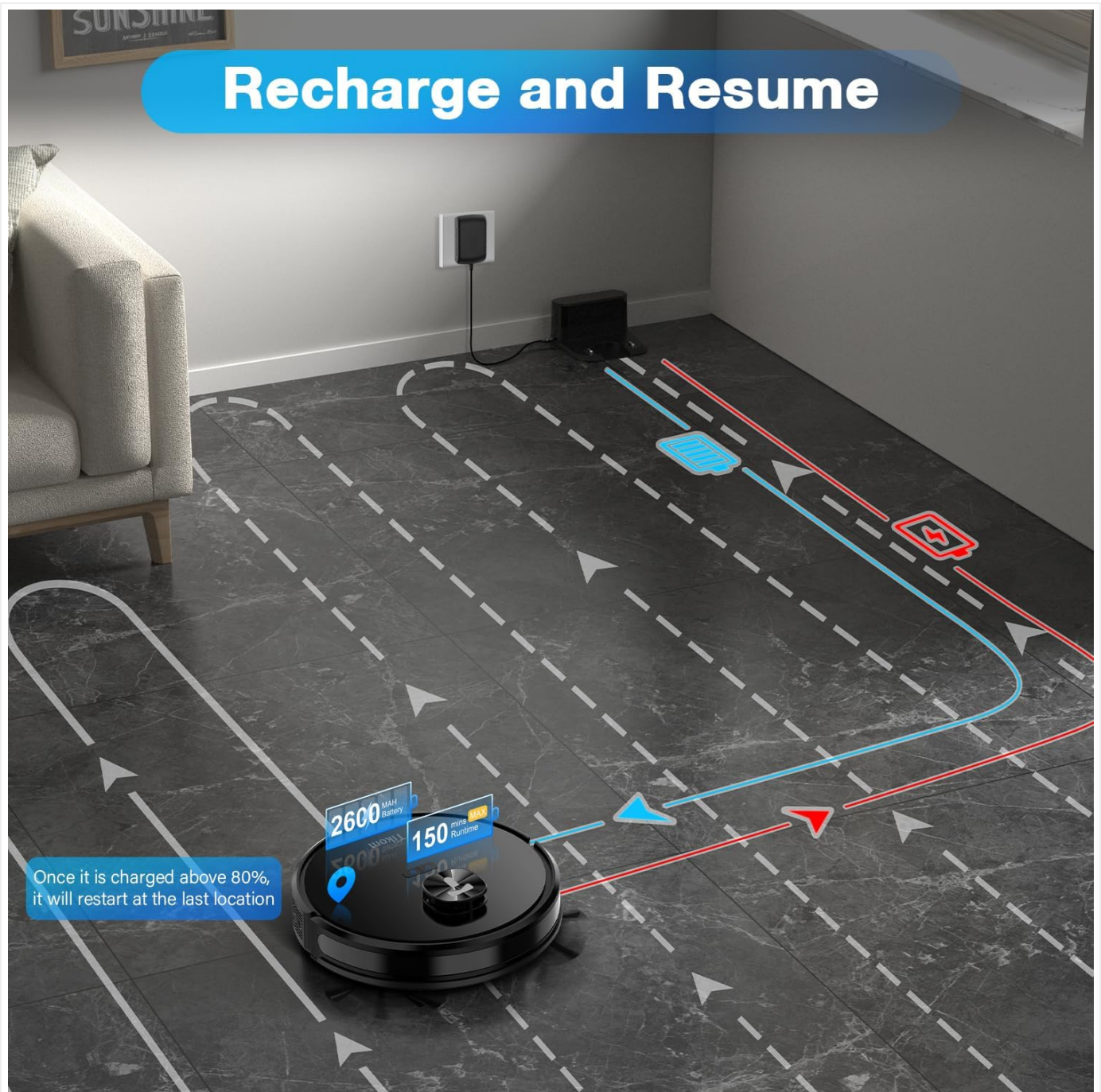


Image: A diagram showing the Tikom L9000's recharge and resume function, where the robot returns to its charging dock when the battery is low and resumes cleaning from the last location once charged.

MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your Tikom L9000.

Dust Bin and Filter

- **Emptying:** Empty the dust bin after each cleaning cycle, especially if cleaning large areas or pet hair.
- **Cleaning:** Rinse the dust bin with water (do not submerge the HEPA filter). Allow to air dry completely before reinserting into the robot.
- **Filter Cleaning:** Tap the HEPA filter gently to remove dust. Replace the HEPA filter every 3-6 months depending on usage and environment.

Main Brush

Remove the main brush cover and lift out the brush. Use the provided cleaning tool to remove tangled hair and debris.

Clean the brush bearings as needed.

Side Brushes

Check side brushes regularly for wear and tear. If they are bent or damaged, replace them with new ones to maintain effective sweeping.

Mop Pad

Remove the mop pad after each use and wash it thoroughly. Allow it to air dry completely before reattaching to prevent mildew.

Sensors and Charging Contacts

Wipe the anti-drop sensors, anti-collision sensors, and charging contacts on both the robot and the charging dock with a clean, dry cloth to ensure proper function.

TROUBLESHOOTING

If you encounter issues with your Tikom L9000, refer to the following common solutions:

Problem	Solution
Robot does not turn on	Ensure the robot is fully charged. Check if the power adapter is properly connected to the charging dock and wall outlet.
Robot cannot connect to Wi-Fi	Ensure your Wi-Fi is 2.4 GHz. Restart your router and the robot. Try connecting again following the app instructions.
Robot gets stuck frequently	Clear obstacles from the cleaning path. Use No-Go Zones or Virtual Walls in the app for problematic areas. Clean wheels if clogged with hair.
Poor cleaning performance	Empty the dust bin. Clean or replace the filter. Clean the main brush and side brushes. Ensure suction power is set appropriately in the app.
Robot does not return to charging dock	Ensure the charging dock is properly placed and powered on. Clear obstacles around the dock. Clean charging contacts on both the robot and the dock.

For further assistance, refer to the official Tikom support channels or the comprehensive user guide available online.

SPECIFICATIONS

Feature	Detail
Brand	Tikom
Model	L9000
Product Dimensions	12.6"L x 12.6"W x 3.66"H
Item Weight	6.16 pounds
Suction Power	4000Pa
Navigation	LiDAR

Feature	Detail
Battery Life	Up to 150 minutes
Dust Bin Capacity	300 Milliliters
Water Tank Capacity	250 Milliliters
Control Method	App
Special Features	Auto docking, programmable, precision laser mapping navigation, automatic dust collection, auto mop washing

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Tikom website or contact their customer service. Keep your purchase receipt as proof of purchase.

You can also find additional resources and FAQs on the [Tikom Store on Amazon](#).

PRODUCT VIDEOS

The following video provides a visual demonstration of the Tikom L9000.

Efficient Product Demonstration

Your browser does not support the video tag.

Video: A short clip demonstrating the Tikom L9000 robot vacuum in operation on a hard floor, showcasing its movement and cleaning capabilities. This video is from a customer review and is included for illustrative purposes.

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.

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