Lubluelu SL68

Lubluelu SL68 Robot Vacuum & Mop Combo

User Manual

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Product Overview

The Lubluelu SL68 Robot Vacuum is a versatile 3-in-1 cleaning solution, offering vacuuming, mopping, and sweeping capabilities. Equipped with advanced LDS9.0 LiDAR mapping technology, it provides precise 360° scanning for efficient route planning and can store up to 5 maps, ideal for multi-story homes. Its powerful 4500Pa suction, adjustable across 3 levels, effectively cleans various surfaces from hard floors to carpets, automatically boosting suction when needed. Smart features include app and voice control (Alexa, Google Assistant), custom cleaning schedules, and the ability to set up to 24 virtual No-Go Zones. Designed for convenience, it features intelligent obstacle avoidance, auto-charging, and a long battery life of 90-150 minutes.



Figure 1: Lubluelu SL68 Robot Vacuum and Mop Combo.

Setup Guide

1. Package Contents

Before starting, ensure all components are present in the box:

- 1 x SL68 Robot Vacuum
- 2 x Side Brush
- 1 x Cleaning Tool
- 2 x Mop Cloth
- 1 x Mop Holder
- 1 x User Manual
- 1 x 2-in-1 Dustbin and Water Tank
- 1 x Charging Base

- 1 x Power Adapter

2. Initial Charging & Base Placement

Place the charging base against a wall in an open area, ensuring no obstacles are within 1.5 meters in front and 0.5 meters on either side. Connect the power adapter to the charging base and plug it into a power outlet. Place the robot vacuum onto the charging base. The robot will automatically charge. Ensure the robot is fully charged before its first use.

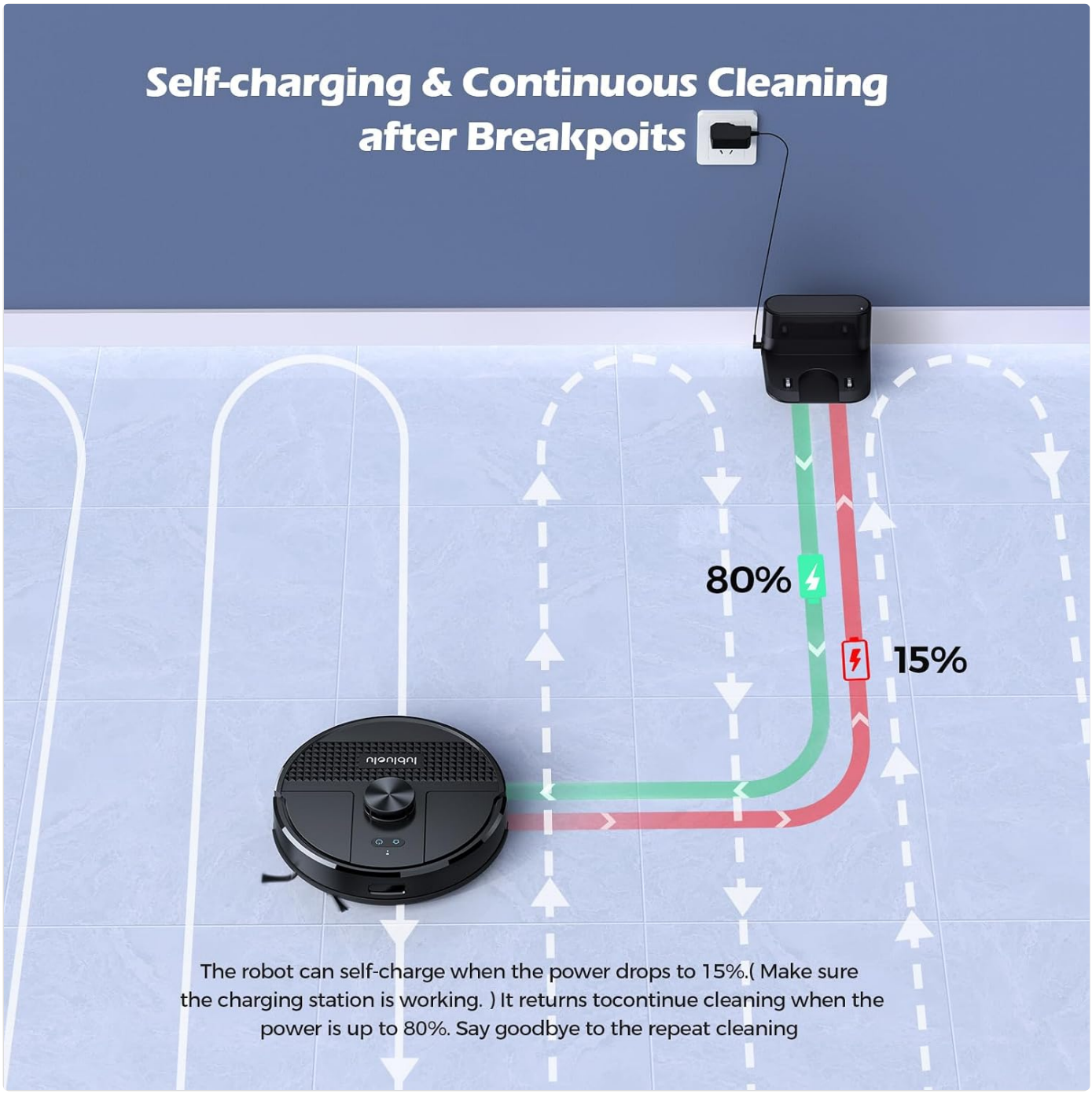


Figure 2: The robot vacuum automatically returns to its charging dock when the battery is low.

3. Installing Side Brushes and Mop Attachment

Attach the side brushes by pressing them onto the corresponding posts on the bottom of the robot until they click into place. For mopping, attach the mop cloth to the mop holder and then slide the mop holder into the slot at the rear of the 2-in-1 dustbin and water tank.

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Video 1: SL68 Robot Vacuum - Map Edit/Setting/Share Device. This video demonstrates various app settings including map editing, which is crucial for optimal setup and operation.

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Video 2: First Use & Review Lubluelu Robot Vacuum. This video provides a comprehensive guide to the initial setup and first use of the robot vacuum.

Operating Instructions

1. App Connection & Mapping

Download the "Smart Life" APP from your app store. Follow the in-app instructions to connect your SL68 robot vacuum to your 2.4GHz Wi-Fi network. The robot will automatically map your home during its first cleaning cycle using LDS9.0 LiDAR technology. This map can be viewed and edited in the app, allowing you to name rooms, merge or split areas, and set specific cleaning parameters.



Figure 3: The robot uses LDS9.0 LiDAR Navigation for precise mapping and efficient route planning.



Figure 4: Control your robot vacuum with the Smart Life APP and voice commands.

2. Cleaning Modes & Customization

The SL68 offers 3-in-1 functionality: vacuum, mop, and sweep. You can select various cleaning modes via the app:

- **Smart Cleaning:** Default mode for comprehensive cleaning.
- **Edge Cleaning:** Cleans along walls and furniture edges.
- **Area Cleaning:** Cleans a specific user-defined area.
- **Spot Cleaning:** Focuses on a small, concentrated dirty area.
- **Timed Cleaning:** Schedule cleaning sessions for specific times.

Adjust suction power (Eco, Standard, Strong - up to 4500Pa) and water flow (Low, Medium, High) for different rooms or floor types. The robot automatically increases suction on carpets (Boost-Intellect Technology).



Figure 5: The robot features 4500Pa strong suction power with three adjustable levels.



Figure 6: The SL68 offers vacuuming, mopping, and sweeping functions for thorough cleaning.



Figure 7: The upgraded U-shaped water seal technology prevents water leakage during mopping.

3. Virtual No-Go Zones

Set up to 24 virtual No-Go Zones in the app to prevent the robot from entering specific areas (e.g., pet areas, children's play areas, or carpets during mopping). This ensures the robot cleans only where desired.



Figure 8: Define No-Go Zones to restrict the robot's access to certain areas.

Maintenance

Regular maintenance ensures optimal performance of your Lubluelu SL68 robot vacuum.

1. Dustbin and Water Tank

Empty the 350ml dustbin after each cleaning cycle. The 2-in-1 design allows for easy removal and cleaning. Refill the 270ml water tank as needed for mopping. The U-shaped anti-siphon design helps prevent water leakage.

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Video 3: Amazing robot mop and vac. This short video demonstrates the easy removal and cleaning of the dustbin and mop attachment.

2. Filter and Brushes

Regularly check and clean the HEPA filter, side brushes, and V-shaped roller brush. The cleaning tool provided can help remove tangled hair and debris. Replace filters and brushes according to the recommended usage time (e.g., HEPA filter

and side brushes every 150 hours, roller brush every 300 hours) as indicated in the app's Consumables Management section.

Troubleshooting

If you encounter issues with your Lubluelu SL68, refer to the following common solutions:

- **Robot not charging:** Ensure the charging base is properly connected to power and the robot is correctly docked.
- **Poor Wi-Fi connection:** Verify your Wi-Fi is 2.4GHz. Try restarting your router and the robot. Reconnect via the app.
- **Robot getting stuck frequently:** Clear obstacles from the cleaning path. Check for tangled hair on brushes and wheels.
- **Map issues (resetting/inaccurate):** Try resetting the map in the app and allowing the robot to remap your home during a full cleaning cycle.
- **Water leakage during mopping:** Ensure the water tank is correctly installed and the U-shaped anti-siphon design is functioning. Do not overfill.
- **Reduced suction power:** Clean the dustbin and filter. Check for blockages in the brushes or suction inlet.

For more detailed troubleshooting or persistent issues, consult the full user manual or contact customer support.

Specifications

Feature	Detail
Brand	Lubluelu
Model Name	SL68
Suction Power	Up to 4500Pa (3 levels)
Navigation Technology	LDS9.0 LiDAR
Mapping Capability	5 maps, 24 No-Go Zones
Battery Life	90-150 minutes
Dustbin Capacity	350ml
Water Tank Capacity	270ml
Compatible Devices	Smartphones, Google Assistant, Amazon Alexa
Product Dimensions	32.5"L x 32.5"W x 9.2"H
Item Weight	8.58 pounds

Warranty & Technical Support

The Lubluelu SL68 Robot Vacuum comes with a**2-Year worry-free Warranty**. Lubluelu is committed to customer satisfaction and provides lifelong technical support for any product issues. If you encounter any problems during use, please contact their professional customer service team through Amazon for one-to-one assistance.

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Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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