

CREATE LS50

CREATE NETBOT LS50 Robot Vacuum and Mop User Manual

Model: LS50

INTRODUCTION

Thank you for choosing the CREATE NETBOT LS50 Robot Vacuum and Mop. This intelligent device is designed to provide efficient and thorough cleaning for your home, combining powerful vacuuming with effective mopping. Equipped with 3D laser mapping technology, a silent operating mode, and an optional self-emptying base, the NETBOT LS50 simplifies your cleaning routine. Please read this manual carefully before using the product to ensure proper operation and maintenance.



Image: The CREATE NETBOT LS50 robot vacuum and mop with its self-emptying base, ready for operation.

IMPORTANT SAFETY INFORMATION

Before using the NETBOT LS50, please observe the following safety precautions:

- Ensure the power voltage matches the product's requirements.
- Do not operate the robot in wet environments or near water.
- Keep children and pets away from the robot during operation.
- Do not use the robot to pick up large or sharp objects, liquids, or burning materials.
- Regularly check and clean the brushes and filters to prevent blockages.
- Only use original accessories and replacement parts.
- Unplug the charging base during extended periods of non-use or before cleaning.

PACKAGE CONTENTS

Verify that all components are present in the package:

- NETBOT LS50 Robot Vacuum and Mop
- Self-Emptying Base
- Charging Base
- 2-in-1 Water Tank
- HEPA Filter (with sponge) + 1 spare
- Side Brushes + 1 spare
- Mopping Cloth + 1 extra
- Bird-beak Cleaning Tool
- EU Power Cable
- Remote Control (if included with your model)



Image: All included components of the NETBOT LS50, including the robot, self-emptying base, and accessories.

1. Charging Base and Self-Emptying Base Placement

Place the charging base and self-emptying base against a wall in an open area, ensuring there are no obstacles within 1 meter (3 feet) to the sides and 1.5 meters (5 feet) in front. Connect the power cable to the base and plug it into a power outlet. Ensure the area is clear of wires or objects that could obstruct the robot's return.



Image: The NETBOT LS50 robot vacuum docked with its self-emptying base, illustrating proper placement.

2. Initial Charge

Place the robot onto the charging base. The robot will automatically begin charging. For the first use, allow the robot to charge completely, which may take several hours. The indicator light on the robot will show charging status.

3. App Connection (CREATE APP)

Download the "CREATE" app from your smartphone's app store. Follow the in-app instructions to connect your NETBOT LS50 to your home Wi-Fi network. This will enable advanced features such as scheduling, cleaning mode selection, and real-time mapping.



Image: A hand holding a smartphone showing the CREATE app interface, used for controlling the robot vacuum.

OPERATING INSTRUCTIONS

1. Starting and Pausing Cleaning

- **Manual Start:** Press the power button on the robot or the "Clean" button on the remote control/app to start a cleaning cycle.
- **Pause:** Press the power button or "Clean" button again to pause cleaning.
- **Return to Base:** Press the home button on the robot or remote control/app to send the robot back to its charging base.



Image: A hand holding the remote control for the NETBOT LS50, showing various control buttons.

2. Cleaning Modes

The NETBOT LS50 offers multiple cleaning modes:

- **Auto Clean:** The robot intelligently navigates and cleans the entire area.
- **Spot Clean:** Cleans a specific area more intensely.
- **Edge Clean:** Cleans along walls and furniture edges.
- **Silent Mode:** Operates at a lower noise level, suitable for quiet environments.
- **Vacuum & Mop:** Simultaneously vacuums and mops the floor.



Image: The NETBOT LS50 robot vacuum actively cleaning a carpeted surface.

3. Scheduling

Use the CREATE app to set cleaning schedules. You can program the robot to clean at specific times and days, even when you are not home.

4. 3D Laser Mapping and Navigation

The robot uses 3D laser technology to map your home in real-time, ensuring efficient coverage and avoiding repeated paths. It stores cleaning history and adapts to your environment.

5. Obstacle Avoidance

Equipped with 4 collision sensors and 6 fall sensors, guided by laser and ultrasound, the robot effectively avoids obstacles and prevents falls down stairs.

MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your NETBOT LS50.

1. Cleaning the Dustbin and Filters

- Open the robot's top cover and remove the dustbin.
- Empty the dustbin.
- Remove the HEPA filter and sponge filter. Tap them gently to remove dust. Do not wash the HEPA filter with water.
- Clean the dustbin with water if necessary and ensure it is completely dry before reinserting.
- Replace filters as needed (a spare HEPA filter is included).



Image: A close-up view of the HEPA filter within the robot's dustbin, ready for cleaning or replacement.

2. Filling and Cleaning the Water Tank

- Remove the 2-in-1 water tank from the robot.
- Open the water inlet and fill with clean water. Do not use detergents that can clog the system.
- Attach the mopping cloth securely.
- After mopping, empty any remaining water and clean the tank and mopping cloth. Allow them to air dry.



Image: A hand pouring water into the 2-in-1 water tank of the NETBOT LS50, preparing it for mopping.

3. Cleaning Brushes

- **Main Brush:** Turn the robot over, remove the main brush cover, and take out the main brush. Use the bird-beak cleaning tool to cut and remove tangled hair and debris.
- **Side Brushes:** Gently pull off the side brushes. Remove any hair or debris. If damaged, replace with a spare.



Image: A cleaning tool being used to remove tangled hair and debris from the main brush of the robot vacuum.

4. Self-Emptying Base Bag Replacement

- When the self-emptying base indicator light signals that the bag is full, open the top cover of the base.
- Carefully remove the full dust bag and dispose of it.
- Insert a new dust bag, ensuring it is properly seated.
- Close the top cover.



Image: A hand replacing the disposable dust bag inside the self-emptying base of the NETBOT LS50.

5. Cleaning Sensors and Charging Contacts

Wipe the robot's sensors (cliff sensors, wall sensor) and the charging contacts on both the robot and the base with a dry cloth to ensure proper function.

TROUBLESHOOTING

If you encounter issues with your NETBOT LS50, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Robot does not turn on.	Low battery; Power button not pressed.	Place robot on charging base; Press and hold power button.
Robot cannot find charging base.	Base is obstructed; Robot is too far.	Ensure clear path to base; Manually place robot closer to base.
Cleaning performance is poor.	Dustbin full; Brushes tangled; Filter clogged.	Empty dustbin; Clean brushes; Clean/replace filter.
Robot gets stuck frequently.	Obstacles (cables, rugs); Sensors dirty.	Clear floor of obstacles; Clean sensors.
App connection fails.	Incorrect Wi-Fi password; Router too far; 5GHz Wi-Fi.	Verify password; Move robot closer to router; Ensure 2.4GHz Wi-Fi is used.
Self-emptying not working.	Dust bag full; Suction port blocked.	Replace dust bag; Clear any blockages in the base's suction port.

If the problem persists, please contact customer support.

TECHNICAL SPECIFICATIONS

Feature	Specification
Brand	CREATE
Model Name	NETBOT LS50
Model Number	208804_572956
Dimensions (L x W x H)	33 x 33 x 10 cm
Special Function	Simultaneous Vacuuming and Mopping
Filter Type	HEPA H11
Voltage	240 Volts
Power Source	Battery
Control Method	Application, Remote Control
Surface Recommendation	Multi-surface
Number of Power Levels	4

Feature	Specification
Form Factor	Round
Indoor/Outdoor Use	Indoor

WARRANTY AND SUPPORT

The CREATE NETBOT LS50 comes with a standard manufacturer's warranty. Please refer to the warranty card included in your package or visit the official CREATE website for detailed warranty terms and conditions.

For technical support, troubleshooting assistance, or to order replacement parts, please contact CREATE customer service. Contact information can typically be found on the CREATE website or in your product documentation.

Online Resources: For additional tips, FAQs, and video tutorials, visit the official CREATE support page: [www.create.com/support](#) (Example link, please verify actual support URL).

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

Email

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