ILIFE S8 Pro

ILIFE NOISZ S8 Pro Robot Vacuum and Mop Instruction Manual

Model: S8 Pro | Brand: ILIFE

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your ILIFE NOISZ S8 Pro Robot Vacuum and Mop. Please read it thoroughly before using the appliance and retain it for future reference.

2. PRODUCT OVERVIEW

Included Components

- ILIFE NOISZ S8 Pro Robot Vacuum and Mop Unit
- Charging Dock
- Power Adapter
- Side Brushes (2 pairs)
- High-Performance Filters (2)
- Mop Pad (2)
- Water Tank (300 ml)
- Cleaning Tool
- ElectroWall (Virtual Barrier)

Figure 1: ILIFE NOISZ S8 Pro Robot Vacuum and Mop with its charging dock and a mop pad.

3. SETUP

3.1 Charging Dock Placement

Place the charging dock against a wall in an open, uncluttered area. Ensure there is at least 1 meter (3 feet) of clear space on both sides of the dock and 2 meters (6 feet) in front of it. Plug the power adapter into the charging dock and then into a wall outlet.

3.2 Initial Charging

Place the robot onto the charging dock, ensuring the charging pins align. The robot will begin charging automatically. For first-time use, fully charge the robot for at least 5-6 hours.

3.3 Attaching Side Brushes

Press the side brushes onto the square posts on the bottom of the robot until they click into place. Ensure the 'L' and 'R' markings on the brushes match the corresponding markings on the robot.

3.4 Filling Water Tank (for Mopping)

Open the water tank cover, fill with clean water, and securely close the cover. Attach a clean mop pad to the bottom of the water tank. Slide the filled water tank into the slot at the rear of the robot until it clicks.

4. OPERATION

4.1 Starting/Stopping Cleaning

Press the 'CLEAN' button on the robot or use the remote control to start or pause cleaning. The robot will automatically begin cleaning in Auto mode.

4.2 Cleaning Modes

- **Auto Mode:** The robot cleans automatically using its gyroscope navigation to cover the entire area in a systematic, row-by-row pattern.
- **Spot Mode:** For concentrated cleaning of a specific dirty area, place the robot on the desired spot and select Spot mode. The robot will clean in a spiral pattern. The S8 Pro provides up to 2000Pa powerful suction in spot mode.
- **Edge Mode:** The robot cleans along walls and furniture edges.
- **Mopping Mode:** Attach the water tank with a damp mop pad. The robot will vacuum and mop simultaneously. Water volume can be adjusted to adapt to different floor messes.

Figure 2: The robot utilizes gyroscope navigation for efficient, row-by-row cleaning.

4.3 Route Planning & Navigation

The S8 Pro uses gyroscope navigation to ensure maximum coverage and reduce missed areas. It follows a planned cleaning path for thorough cleaning.

4.4 ElectroWall (Virtual Barrier)

Use the ElectroWall device to create an invisible barrier that the robot will not cross. This helps to restrict the robot to specific areas or prevent it from entering unwanted zones.

4.5 Carpet Boost

The vacuum suction automatically boosts when the robot detects it is on a carpeted surface, providing enhanced cleaning power for medium-pile carpets. The underneath floating roller brush maintains close contact to lift stuck-in dirt. The robot can smoothly cross gaps within 15 mm, transitioning from hard floors to carpets.
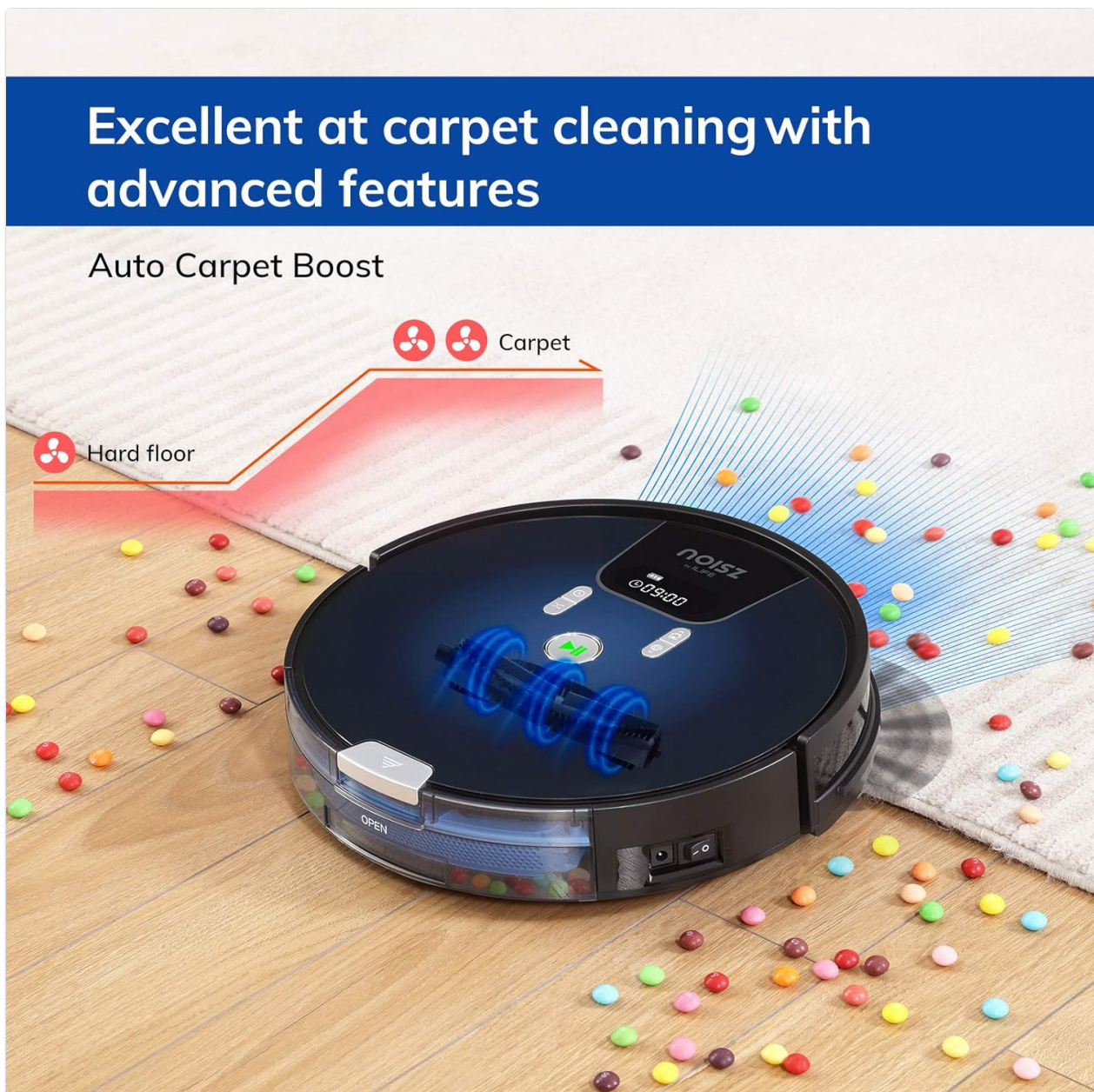

Figure 3: The robot automatically boosts suction on carpets for effective cleaning.

5. MAINTENANCE

5.1 Emptying Dustbin

The cellular dustbin features a 4-layer filtration system. After each cleaning cycle, press the 'PUSH' button on

the top cover to open it. Remove the dustbin and empty its contents. The dustbin has a capacity of 450ml.
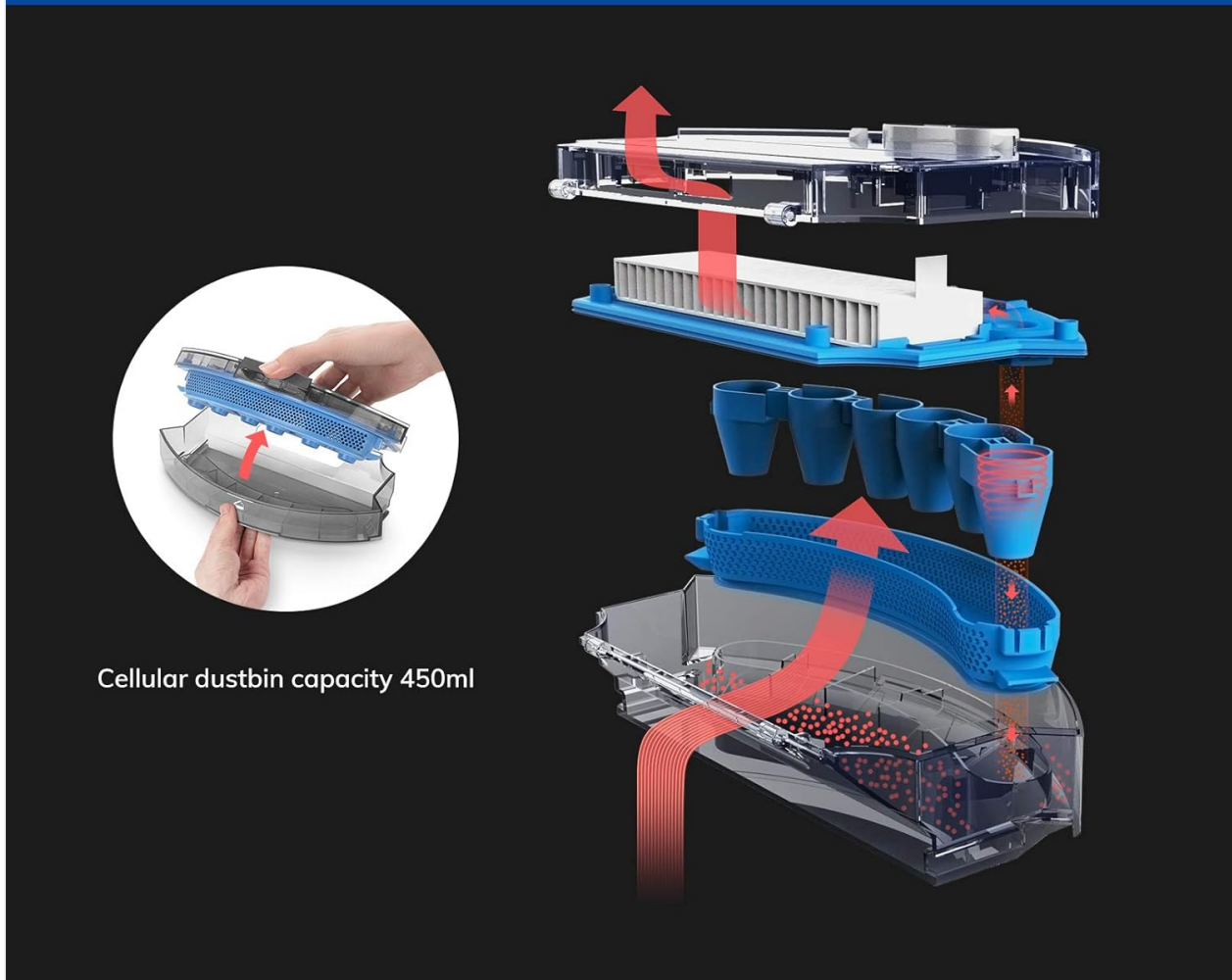

Figure 4: The cellular dustbin's 4-layer filtration system captures fine dust.

5.2 Cleaning Filters

Remove the high-performance filters from the dustbin. Tap them gently to remove dust. Do not wash the high-performance filters with water. Replace filters as needed to maintain optimal suction.

5.3 Cleaning Main Brush

Open the main brush cover on the bottom of the robot. Remove the main brush and use the cleaning tool to cut and remove any hair or debris tangled around it. Reinstall the main brush.

5.4 Cleaning Side Brushes

Periodically check the side brushes for tangled hair or debris. Pull them off their posts and use the cleaning tool to remove any obstructions. Reattach them firmly.

5.5 Cleaning Water Tank/Mop Pad

After mopping, empty any remaining water from the tank. Remove the mop pad and wash it thoroughly. Allow both to air dry completely before reattaching or storing.

5.6 Cleaning Sensors

Wipe the cliff sensors and charging contacts on the bottom of the robot with a clean, dry cloth to ensure proper function.

6. TROUBLESHOOTING

If the robot encounters an issue, it may emit an audible alert or display an error code. Refer to the full user manual for a comprehensive list of error codes and troubleshooting steps. Common issues include:

- **Robot not charging:** Ensure the charging dock is powered on and the robot's charging contacts are clean and aligned with the dock.
- **Robot getting stuck:** Clear obstacles from the cleaning path. Use ElectroWall to block off problematic areas.
- **Reduced suction:** Check and clean the dustbin and filters. Ensure the main brush and side brushes are free of tangles.
- **Mopping issues:** Ensure the water tank is filled and the mop pad is clean and properly attached.

7. SPECIFICATIONS

Feature	Specification
Brand	ILIFE
Model Name	S8 Pro Robotic Vacuum
Suction Power	Up to 2000Pa (Spot Mode)
Navigation	Gyroscope Navigation (Route Planning)
Dustbin Capacity	450 ml (Cellular Dustbin with 4-layer filtration)
Water Tank Capacity	300 ml
Special Features	Anti-Collision, Auto-Docking, Auto Carpet Boost, ElectroWall, Mopping, Edge Cleaning
Control Method	Touch, Remote Control
Product Dimensions	13"L x 12.6"W x 3"H
Item Weight	10.5 pounds
Battery Type	Lithium Ion

8. WARRANTY AND SUPPORT

The ILIFE NOISZ S8 Pro comes with a 1-year limited warranty from the date of purchase. For warranty claims, technical support, or service inquiries, please refer to the contact information provided in your full user manual or visit the official ILIFE website.