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SteFik R1

SteFik Dust Collection Box and Water Tank for Lydsto R1 Robot Vacuum Cleaner - Instruction Manual

Introduction

This manual provides detailed instructions for the proper installation, operation, and maintenance of your SteFik 2-in-1 Dust Collection Box and Water Tank, designed for use with the Lydsto R1 Robot Vacuum Cleaner. Adhering to these guidelines will ensure optimal performance and extend the lifespan of the accessory.

Product Overview

The SteFik Dust Collection Box and Water Tank is an integrated accessory for your Lydsto R1 robot vacuum, combining dust collection and water storage for simultaneous sweeping and mopping functions. It features a dustbin compartment with a filter and a water tank for efficient cleaning.



Image 1: Top view of the SteFik Dust Collection Box, showing the transparent lid and filter compartments.

Key Components:

- **Dustbin Compartment:** Collects dust and debris.
- **Filter:** Traps fine dust particles, protecting the vacuum motor.
- **Water Tank:** Stores water for mopping functionality.
- **Integrated Design:** Combines both functions into a single unit for convenience.

Setup Instructions

Follow these steps to properly install the dust collection box and water tank into your Lydsto R1 robot vacuum cleaner.

1. **Remove Existing Component:** Power off your Lydsto R1 robot vacuum. Open the top cover of the robot and carefully remove the existing dustbin or water tank module.
2. **Prepare the New Module:** If using the mopping function, open the water tank cap on the SteFik 2-in-1 module and fill it with clean water. Close the cap securely to prevent leaks.

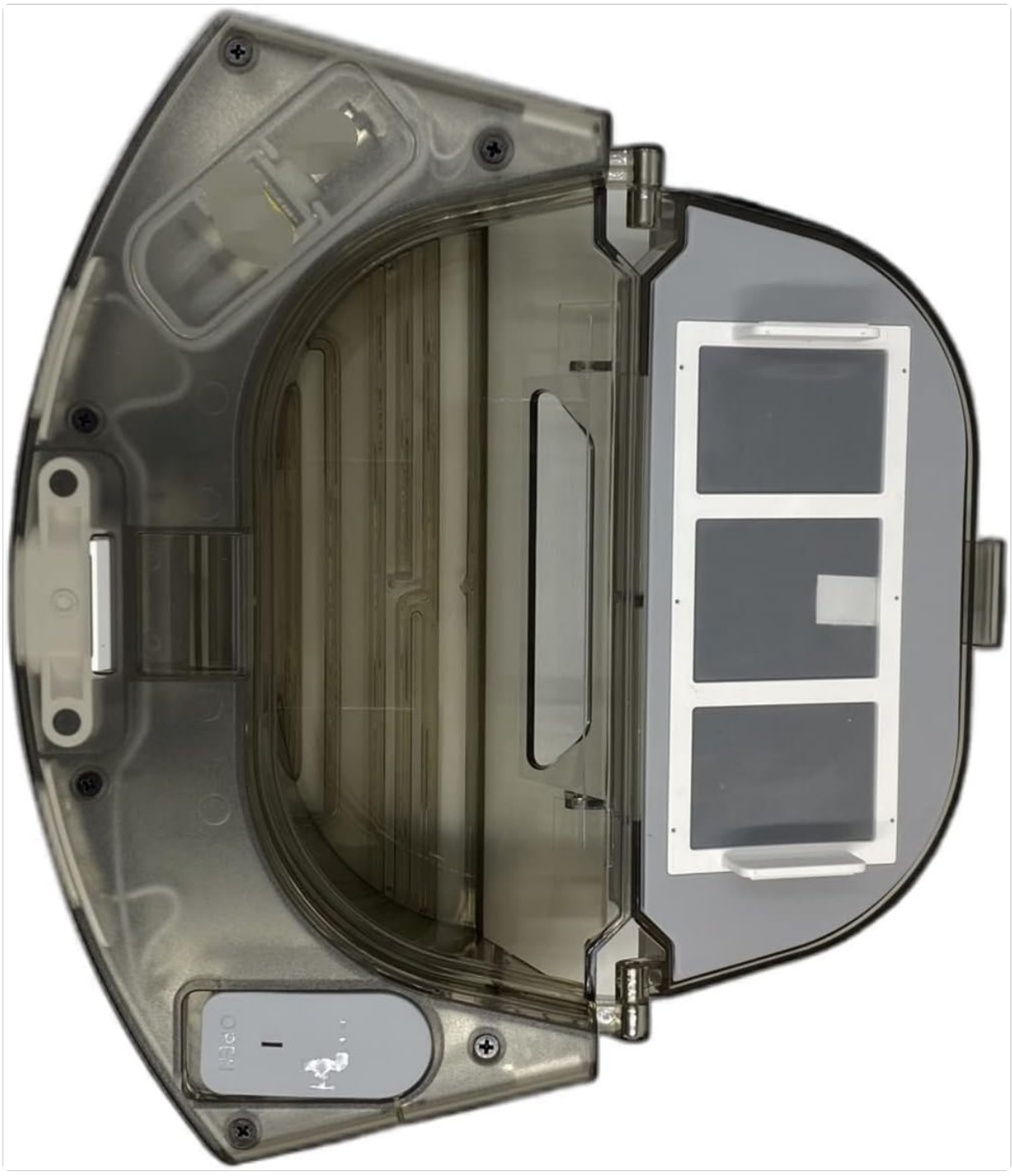


Image 2: Top view of the dust collection box with the lid open, revealing the water tank reservoir and filter area. This shows where to fill water and access filters.

3. **Insert the Module:** Align the SteFik 2-in-1 module with the slot in your Lydsto R1 robot vacuum. Gently push it down until it clicks firmly into place. Ensure there are no gaps and it sits flush with the robot's body.

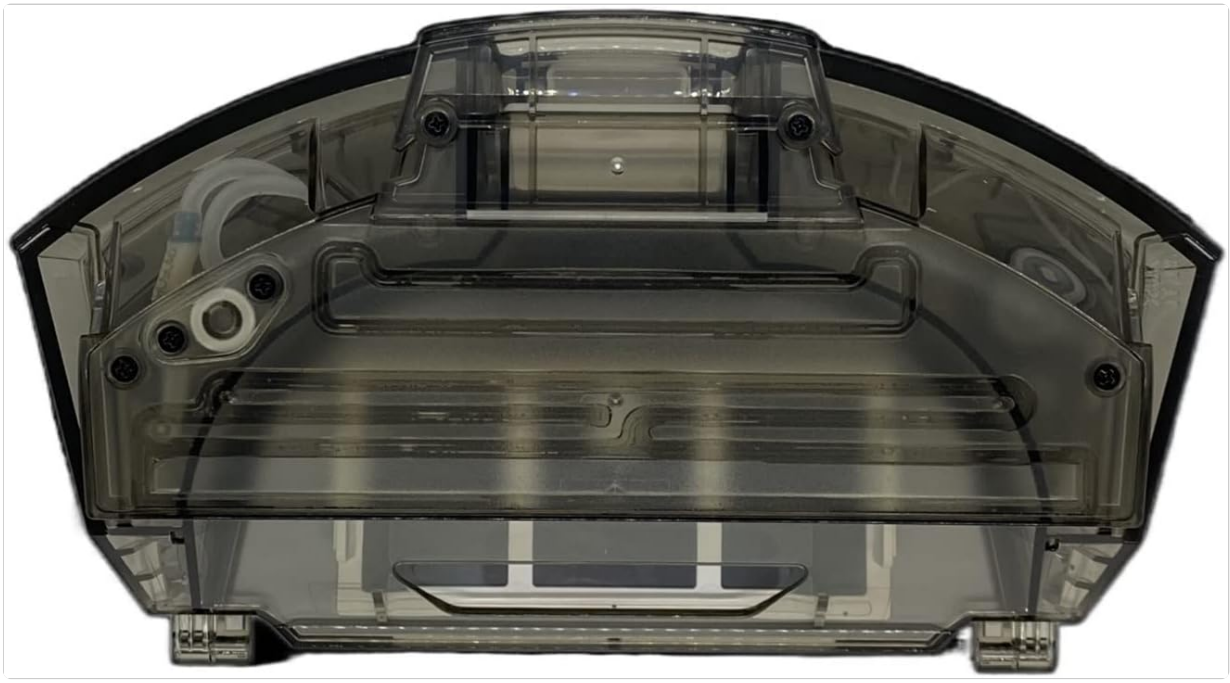


Image 3: Rear view of the dust collection box, highlighting the connection points that interface with the robot vacuum.

4. **Close Cover:** Close the top cover of your Lydsto R1 robot vacuum.
5. **Power On:** Power on the robot vacuum. It should recognize the new module automatically.

Operating Instructions

Once installed, the SteFik 2-in-1 module operates seamlessly with your Lydsto R1 robot vacuum cleaner. The robot will utilize both the dust collection and water tank functions as programmed.

- **Dust Collection:** During sweeping cycles, the robot's suction will draw dust and debris into the dustbin compartment of the module.
- **Mopping Function:** If the water tank is filled, the robot will dispense water onto the mopping pad (if installed on the robot) for wet cleaning. Ensure your robot vacuum is equipped with a mopping pad for this function.
- **Mode Selection:** Refer to your Lydsto R1 robot vacuum's main instruction manual for specific cleaning mode selections (e.g., sweep only, mop only, sweep and mop).

Maintenance

Regular maintenance of the dust collection box and water tank is crucial for maintaining optimal cleaning performance and extending the life of your robot vacuum.

1. **Emptying the Dustbin:**
    - Press the 'OPEN' latch on the dust collection box to release the lid.

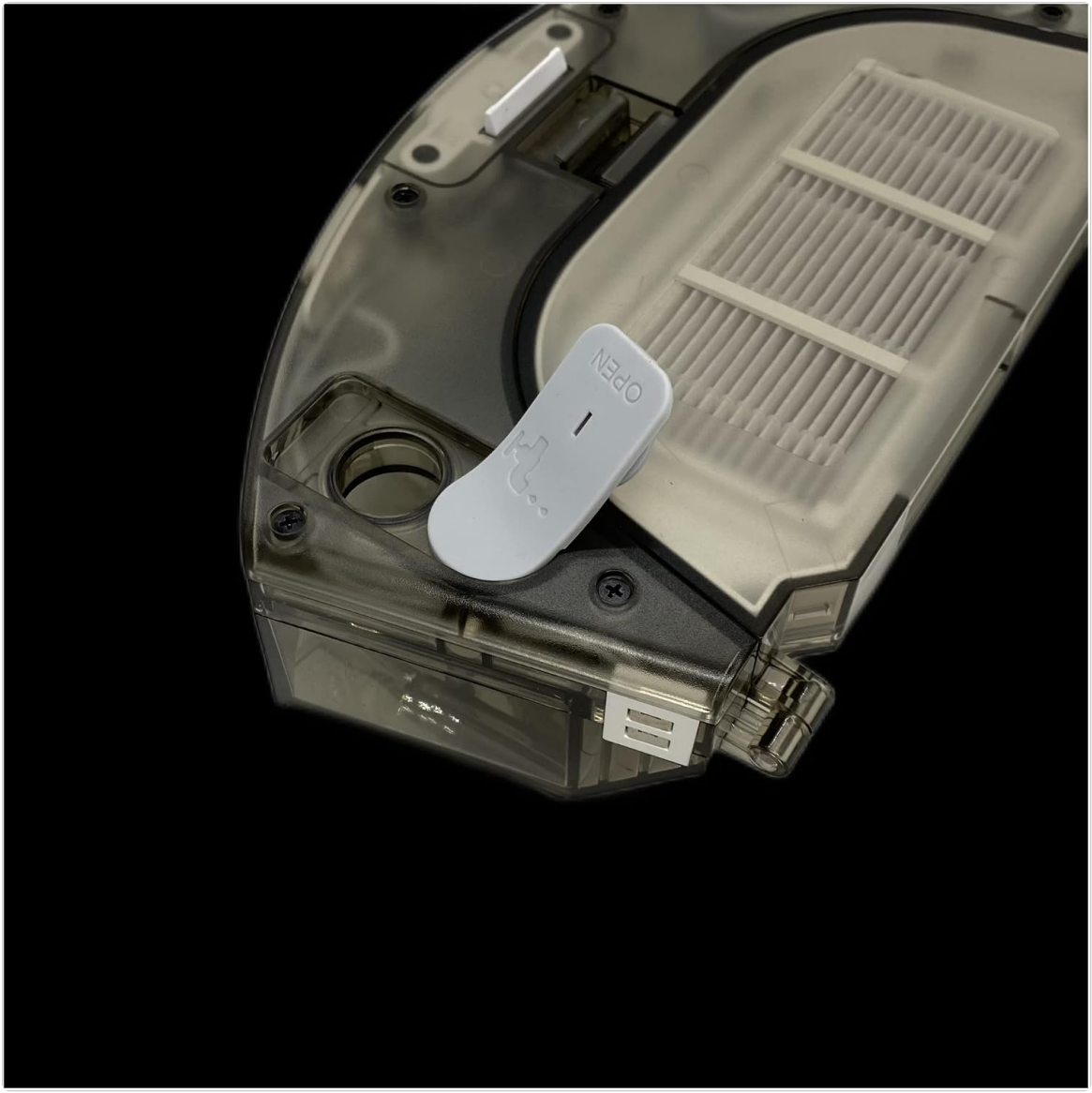


Image 4: Close-up view of the 'OPEN' latch mechanism on the dust collection box, indicating how to access the interior.

- Carefully remove the filter assembly.
- Empty the collected dust and debris into a trash receptacle.

2. **Cleaning the Filter:**
    - Tap the filter gently to dislodge dust. For thorough cleaning, rinse the filter under running water.



Image 5: View of the dust collection box with the filter compartment visible, showing the location of the filters.

- Allow the filter to air dry completely before reinserting it. Do not expose to direct sunlight or heat.
- Replace the filter every 3-6 months, or as needed, depending on usage.

3. **Cleaning the Water Tank:**
    - After each mopping cycle, empty any remaining water from the tank.
    - Rinse the water tank with clean water to prevent mold or mineral buildup.
    - Allow the tank to air dry before refilling or storing.
4. **Wiping Down the Module:** Use a soft, damp cloth to wipe the exterior of the dust collection box and water tank to remove any dust or smudges.

Troubleshooting

If you encounter issues with your SteFik Dust Collection Box and Water Tank, refer to the following common problems and solutions:

- **Poor Suction:**
    - Check if the dustbin is full and empty it.
    - Inspect the filter for clogs and clean or replace it.
    - Ensure the dust collection box is properly seated in the robot vacuum.
- **No Water Dispensing / Insufficient Mopping:**
    - Verify that the water tank is filled with water.
    - Check for any blockages in the water outlet nozzles (refer to your Lydsto R1 manual for nozzle locations).
    - Ensure the mopping pad is correctly attached to the robot.

- **Water Leakage:**
  - Ensure the water tank cap is securely closed.
  - Check for any cracks or damage to the water tank. If damaged, replacement may be necessary.
  - Confirm the module is correctly installed and seated flush within the robot.
- **Robot Not Recognizing Module:**
  - Remove and reinsert the module, ensuring it clicks into place.
  - Restart the Lydsto R1 robot vacuum.

For further assistance, please refer to your Lydsto R1 robot vacuum's main instruction manual or contact the seller.

Specifications

Feature	Detail
Brand	SteFik
Model Compatibility	Lydsto R1 Robot Vacuum Cleaner
Type	2-in-1 Dust Collection Box & Water Tank
Form Factor	Robotic Vacuum Accessory
Color	R1 (Specific to Lydsto R1 model)
Special Feature	Bagless Dust Collection
Item Weight	Approximately 0.035 ounces (0.99 grams)

Warranty and Support

Specific warranty information for this SteFik accessory is not provided in the product details. For any warranty claims, technical support, or further inquiries, please contact the seller directly through your purchase platform. Keep your purchase receipt as proof of purchase.

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