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› Focket Robot Vacuum and Mop Cleaner User Manual

Focket Focketnu1xf5w8bz

Robot Vacuum and Mop Cleaner User Manual

Brand: Focket | **Model:** Focketnu1xf5w8bz

1. INTRODUCTION

Thank you for choosing the Focket Robot Vacuum and Mop Cleaner. This automatic sweeping robot is designed to efficiently clean various floor surfaces, including tiles, wooden floors, and short rugs, ensuring a dust-free and clean environment. Its compact design allows it to reach areas under furniture, providing comprehensive cleaning. Please read this manual thoroughly before operating the device to ensure safe and optimal performance.

2. PACKAGE CONTENTS

Upon opening the package, please verify that all the following items are included:

- 1 x Sweeping Robot
- 10 x Replacement Cotton Pad
- 2 x Side Brush
- 1 x Cleaning Brush
- 1 x Data Cable
- 1 x Sticker





Figure 2.1: The Focket Robot Vacuum Cleaner shown with all its included accessories, including the main unit, replacement cotton pads, side brushes, cleaning brush, data cable, and a sticker.

3. PRODUCT OVERVIEW

The Focket Robot Vacuum Cleaner is a compact and efficient device designed for automated floor cleaning. It features a simple, circular design with a 'START' button on the top surface. The unit is equipped with side vents for air circulation and a dust collection system.



Figure 3.1: Top view of the Focket Robot Vacuum Cleaner, highlighting its minimalist design and the central 'START' button.



Figure 3.2: A close-up view of the side vents on the Focket Robot Vacuum, indicating its air circulation system.

4. SETUP

Before first use, ensure the robot vacuum is fully charged and the side brushes are properly installed.

4.1. Charging the Robot Vacuum

1. Connect the provided data cable to the charging port on the robot vacuum.
2. Plug the other end of the data cable into a compatible USB power adapter (not included) or a USB port.
3. Allow the robot to charge until the indicator light (if present) signals a full charge. The built-in 1500mAh lithium battery provides approximately 60 minutes of cleaning time on a full charge.

4.2. Installing Side Brushes

1. Turn the robot vacuum upside down.
2. Align the side brushes with their respective slots on the underside of the robot.

3. Press firmly until the brushes click into place.

5. OPERATING INSTRUCTIONS

Operating the Focket Robot Vacuum is straightforward. Ensure the area to be cleaned is free of large obstacles that could impede the robot's movement.

5.1. Starting a Cleaning Cycle

1. Place the robot vacuum on the floor in the area you wish to clean.
2. Press the 'START' button located on the top of the robot. The robot will begin its automatic cleaning cycle.

5.2. Smart Features in Operation

- **Smart Sensors:** The robot is equipped with smart sensors that allow it to navigate various floor types (wood, tile, carpet) and avoid obstacles.
- **Collision Avoidance:** Humanized collision avoidance technology helps the robot automatically detect and avoid obstacles like furniture legs, preventing it from getting stuck.
- **Fall Prevention:** A built-in fall prevention sensor automatically detects short distances, preventing the robot from falling down stairs or off elevated surfaces.

SMART SENSORS: You don't need a babysitter because it solves problems on its own. This sweeping robot has excellent off road capabilities, which means it can traverse all types of floors such as wood, tile and carpet without assistance.



Figure 5.1: The robot vacuum operating in a living room, showcasing its ability to navigate and clean various floor types using its smart sensors.



Figure 5.2: A visual representation of the robot vacuum's collision buffer and humanized collision avoidance system, demonstrating how it navigates around furniture.

5.3. Stopping a Cleaning Cycle

To stop the robot during a cleaning cycle, simply press the 'START' button again. The robot will pause its operation.

6. FEATURES

The Focket Robot Vacuum and Mop Cleaner is equipped with several key features designed to enhance your cleaning experience:

- **Powerful Suction:** This automatic vacuum cleaner provides strong suction to effectively clean dust, grime, and debris from tiles, wooden floors, and short rugs.
- **Smart Sensors:** Equipped with advanced sensors, the robot can independently navigate and traverse various floor types, including wood, tile, and carpet, without requiring assistance.
- **Practical Design:** Features an air filter for effective filtration of fine dust particles. Two side brushes extend the

sweeping area, facilitating rotary cleaning and collecting dust along walls and edges.

- **Long Cleaning Time:** Powered by a 1500 mAh high-capacity lithium battery, providing approximately 60 minutes of continuous cleaning time.
- **Compact Size:** With a height of only 45mm (1.8 inches), the robot is compact enough to easily fit and clean under most couches and beds.
- **Automatic Detection (Fall Prevention):** Designed with a fall prevention sensor that automatically detects short distances, preventing the robot from falling down stairs.

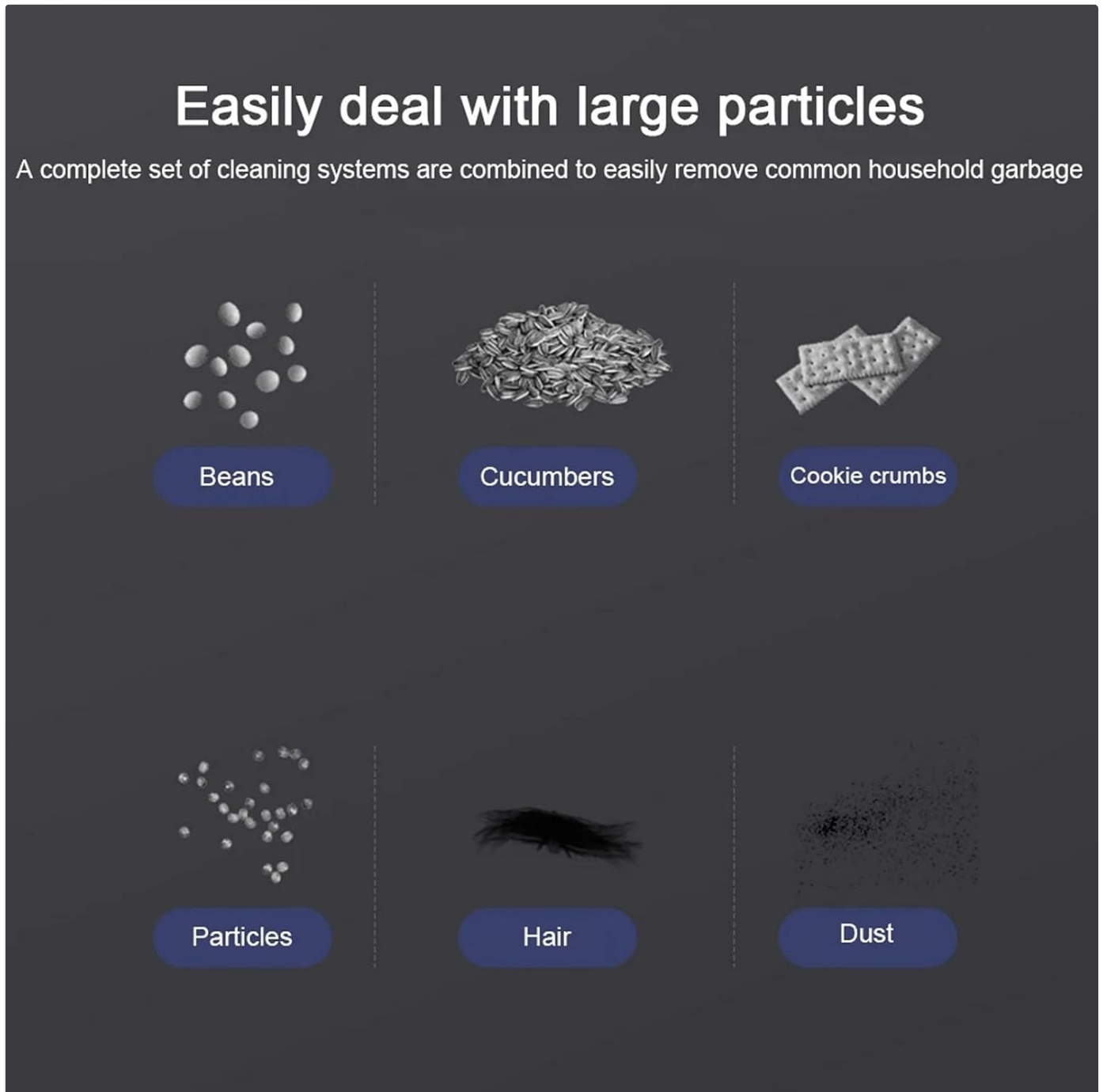


Figure 6.1: An illustration demonstrating the robot vacuum's capability to effectively clean various common household debris, such as beans, cucumbers, cookie crumbs, particles, hair, and dust.

7. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your robot vacuum cleaner. Always turn off the device before performing any maintenance.

7.1. Cleaning the Dust Box

The robot vacuum features a sealed dust box for effective filtration. It is recommended to empty the dust box after each cleaning cycle or when it appears full.

1. Locate the dust box compartment on the robot.
2. Open the compartment and remove the dust box.
3. Empty the contents into a trash bin.
4. Clean the dust box and filter with the provided cleaning brush or a soft cloth. Ensure the filter is dry before reinserting.
5. Reinsert the dust box firmly until it clicks into place.



Figure 7.1: A close-up view of the sealed dust box, designed for easy cleaning and effective filtration of fine dust particles.

7.2. Cleaning Side Brushes

Periodically check the side brushes for tangled hair or debris and clean them as needed.

1. Turn the robot vacuum upside down.
2. Gently pull the side brushes upwards to remove them.
3. Remove any tangled hair or debris from the brushes.
4. Reattach the brushes by aligning them with their slots and pressing down until they click.

7.3. Replacing Cotton Pads

If using the mopping function, replace the cotton pads regularly for optimal performance.

1. Remove the used cotton pad from the bottom of the robot.
2. Attach a new replacement cotton pad.

8. TROUBLESHOOTING

If you encounter any issues with your Focket Robot Vacuum, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Robot does not start	Low battery; Power button not pressed firmly.	Charge the robot fully; Press the 'START' button firmly.
Robot gets stuck frequently	Too many obstacles; Sensors are dirty.	Clear the cleaning area of excessive clutter; Clean the robot's sensors with a soft, dry cloth.
Poor cleaning performance	Dust box is full; Side brushes are tangled or worn.	Empty and clean the dust box; Clean or replace the side brushes.
Robot falls down stairs	Fall prevention sensors are dirty or obstructed.	Clean the fall prevention sensors located on the underside of the robot.

9. SPECIFICATIONS

Detailed specifications for the Focket Robot Vacuum and Mop Cleaner:

- **Item Type:** Sweeping Robot
- **Material:** ABS, Metal
- **Battery Type:** Lithium Battery (Built-In)
- **Battery Capacity:** 1500mAh
- **Cleaning Time:** Approximately 60 minutes
- **Product Size (Diameter x Height):** Approx. 23cm x 4.5cm (9.1in x 1.8in)
- **Item Weight:** Approx. 695g (1.53 pounds)
- **Package Dimensions:** 13.39 x 11.02 x 2.76 inches
- **Model Number:** Focketnu1xf5w8bz
- **Manufacturer:** Focket



Figure 9.1: Visual representation of the robot vacuum's dimensions: 23cm (9.1 inches) in diameter and 4.5cm (1.8 inches) in height.

10. SAFETY INFORMATION

Please read and follow these safety precautions to prevent injury or damage to your device:

- Do not operate the robot vacuum in wet environments or near water.
- Keep loose clothing, hair, and body parts away from moving parts.
- Do not allow children or pets to play with the robot vacuum.
- Do not pick up large or sharp objects, liquids, or burning/smoking materials.
- Use only the provided charging cable.
- Store the robot in a cool, dry place when not in use.

11. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the product packaging or contact the manufacturer directly. Keep your purchase receipt as proof of purchase for any warranty claims.

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.

Submit question