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› sonecesiya Accessories Kit for Dreame Bot D10 Plus RLS3D Robot Vacuums - Instruction Manual

sonecesiya D10 Plus RLS3D

Instruction Manual: sonecesiya Accessories Kit for Dreame Bot D10 Plus RLS3D Robot Vacuums

Model: Dreame Bot D10 Plus RLS3D

1. INTRODUCTION

This instruction manual provides guidance for the installation, maintenance, and general use of the sonecesiya Accessories Kit for the Dreame Bot D10 Plus RLS3D robot vacuum cleaner. This kit ensures your robot vacuum maintains optimal cleaning performance.

What's Included

- 2 Main Brushes
- 4 HEPA Filters
- 4 Side Brushes
- 1 Cleaning Brush

Anti-tangle Main Brush

- ✓ easy to install and disassemble
- ✓ easy to remove hair without tangling
- ✓ made of rubber and nylon, with low noise



Image 1.1: Overview of the sonecesiya Accessories Kit components.

2. COMPONENTS OVERVIEW

Main Brush

The anti-tangle main brush is constructed from durable rubber and nylon. It is designed to effectively capture food particles, hair, dirt, dust, and pet dander from various floor types, including area rugs, hardwood, tile, marble, laminate, and linoleum. Its design also helps minimize operational noise and protects floor surfaces.

HIGH EFFICIENCY FILTER

High-efficiency particulate arrestance filter capture 99.97% of particles as small as 0.3 microns, intercept dust, and do not release it back into the air

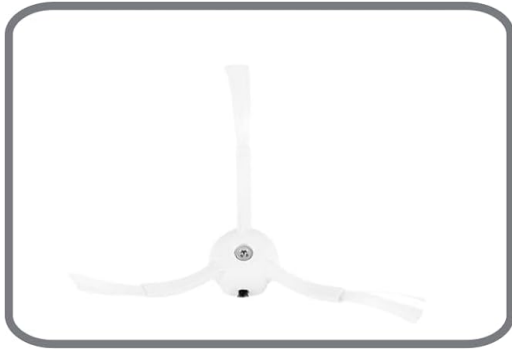


Image 2.1: The anti-tangle main brush with its easy-to-install and disassemble design.

HEPA Filter

The high-efficiency particulate arrestance (HEPA) filter is engineered to capture 99.97% of particles as small as 0.3 microns. This effectively intercepts dust and allergens, preventing their release back into the air and contributing to a healthier home environment.

How to make side brush hair straight?



① side brush maybe bent during the shipment.



② put side brush into hot water.



③ soak the side brush in hot water for minutes.



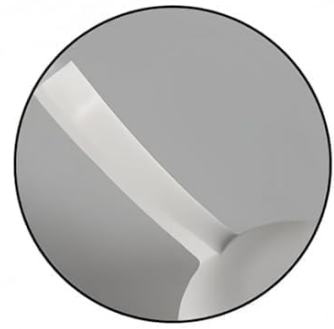
④ take it out and shake off excess water.

Image 2.2: A high-efficiency HEPA filter, designed for effective dust and allergen capture.

Side Brush

The side brush features soft nylon bristles and an ABS material main structure. It is designed to enhance dust removal by reaching into corners, along walls, and into crevices, ensuring a comprehensive clean. The elastic material and design help prevent hair from becoming entangled in the brush's structural gaps.

Nylon Side Brush



elastic material



nylon brush



rotates with side bristle to prevent hairs from getting into structural gaps

Image 2.3: The nylon bristle side brush, designed for thorough edge cleaning.

Cleaning Brush

The included cleaning brush is a practical tool designed to assist in removing tangled hair and debris from the main brush and other components of your robot vacuum, simplifying routine maintenance.



Image 2.4: The cleaning brush for maintaining vacuum components.

3. INSTALLATION AND REPLACEMENT

Regular replacement of accessories is crucial for maintaining your robot vacuum's efficiency. Follow these steps for proper installation.

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Video 3.1: A visual guide demonstrating the components of the accessory kit and their handling.

Replacing the Main Brush

1. Turn off your robot vacuum and place it upside down on a flat surface.
2. Locate the main brush cover on the underside of the vacuum.
3. Press the release tabs or unclip the cover to open it.
4. Remove the old main brush.
5. Insert the new main brush, ensuring the ends align with the slots. It should click securely into place.
6. Close the main brush cover until it locks.

Replacing the HEPA Filter

1. Open the dustbin of your robot vacuum.
2. Remove the old HEPA filter from its compartment.
3. Insert the new HEPA filter into the designated slot, ensuring a snug fit.

4. Close the dustbin and reinsert it into the vacuum.

Replacing the Side Brush

1. Turn off your robot vacuum and place it upside down.
2. Locate the side brush. Depending on your model, you may need to unscrew it or simply pull it off.
3. Remove the old side brush.
4. Attach the new side brush, ensuring it is securely fastened (either by screwing it in or snapping it into place).

4. MAINTENANCE

Regular maintenance of your robot vacuum accessories extends their lifespan and ensures consistent cleaning performance.

Main Brush Maintenance

- **Cleaning:** Regularly inspect the main brush for tangled hair or debris. Use the provided cleaning tool to cut and remove any trapped hair or particles.
- **Replacement Frequency:** For optimal performance, replace the main brush every 3-6 months, depending on usage and pet hair presence.

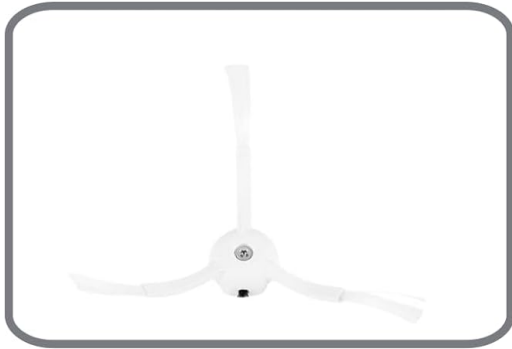
HEPA Filter Maintenance

- **Cleaning:** The HEPA filters are washable. Gently tap the filter to remove loose dust. For deeper cleaning, rinse the filter under running water. **Ensure the filter is completely dry before reinserting it into the dustbin.**
- **Replacement Frequency:** Replace HEPA filters every 2-3 months for efficient filtration and to prevent reduced suction.

Side Brush Maintenance

- **Cleaning:** Inspect side brushes regularly for wear or bending.
- **Straightening Bent Bristles:** If side brush bristles are bent (e.g., during shipment or heavy use), they can often be straightened. Soak the bent bristles in hot water for a few minutes. Gently straighten them, shake off excess water, and allow them to dry completely before reattaching.
- **Replacement Frequency:** Replace side brushes every 3-6 months or when bristles show significant wear or damage.

How to make side brush hair straight?



① side brush maybe bent during the shipment.



② put side brush into hot water.



③ soak the side brush in hot water for minutes.



④ take it out and shake off excess water.

Image 4.1: Guide for straightening bent side brush bristles.

5. TROUBLESHOOTING

- **Side brush appears bent:** If the side brush bristles are bent during shipment or use, refer to the "Straightening Bent Bristles" section under Maintenance for instructions on how to restore them using hot water.
- **Reduced suction or cleaning performance:** Check if the HEPA filter is clogged with dust. Clean or replace the filter as per the maintenance guidelines. Also, ensure the main brush is free of tangled hair and debris.
- **Unusual noise from brushes:** Inspect the main brush and side brushes for any foreign objects, excessive hair entanglement, or damage. Clean the brushes thoroughly and ensure they are correctly installed and spinning freely.
- **Parts do not fit:** Ensure you have the correct accessory kit for your specific robot vacuum model. This kit is compatible with the Dreame Bot D10 Plus RLS3D. *Note: Not for D10 Plus Gen 1.*

6. SPECIFICATIONS

Feature	Detail
Brand	sonecesiya
Compatible Devices	Dreame Bot D10 Plus RLS3D Robot Vacuum
Material	Acrylonitrile Butadiene Styrene (ABS), Nylon, Microfiber, Non-woven fabric
Reusability	Reusable (for filters, after cleaning)
Number of Pieces	11 (2 Main Brush, 4 HEPA Filter, 4 Side Brush, 1 Cleaning Brush)

7. WARRANTY AND SUPPORT

For specific warranty information regarding this accessory kit, please refer to the documentation provided with your purchase or contact the seller directly. For general product support or to explore other products, you may visit the [sonecesiya Brand Store](#).