

[Manuals.plus](#) /

> [sonecesiya](#) /

> sonecesiya Replacement Parts Kit User Manual for iLife A7, A9S, X785, X750, X800 Robot Vacuum Cleaners

sonecesiya YESZ57

sonecesiya Replacement Parts Kit User Manual

For iLife A7, A9S, X785, X750, X800 Robot Vacuum Cleaners (Model: YESZ57)

1. INTRODUCTION

This user manual provides detailed instructions for the installation and maintenance of your sonecesiya replacement parts kit. This kit is designed to ensure optimal performance of your iLife A7, A9S, X785, X750, and X800 robot vacuum cleaners. Regular replacement of these components is crucial for maintaining cleaning efficiency and extending the lifespan of your device.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- 1 x Main Brush
- 8 x Side Brushes
- 5 x Filters (includes 5 sponges)
- 5 x Mop Cloths
- 1 x Cleaning Tool



Figure 2.1: Overview of the complete replacement parts kit.

3. COMPATIBILITY

This replacement parts kit is specifically designed for the following iLife robot vacuum cleaner models:

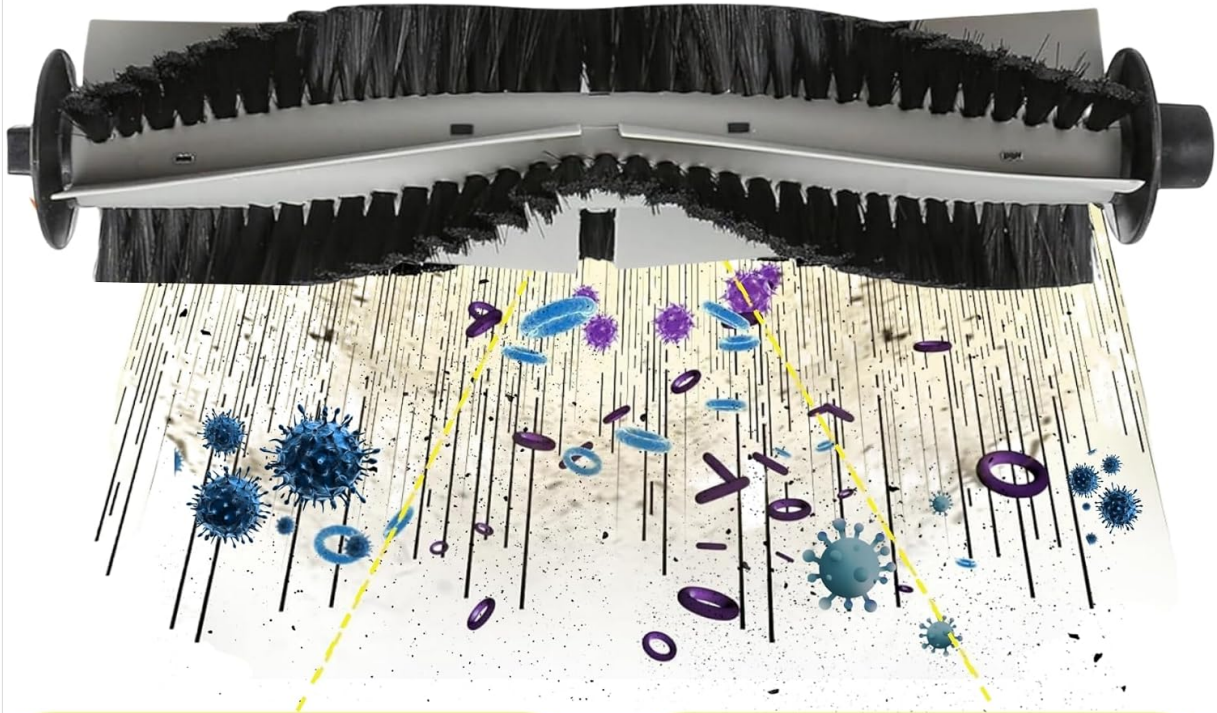
- iLife A7
- iLife A9S
- iLife X785
- iLife X750
- iLife X800

Ensure your robot vacuum cleaner model matches one of the listed models for proper fit and function.

4. COMPONENT OVERVIEW

4.1 Main Brush

High Quality Main Brush



V-shaped Design

V-shaped design brush main brush better gathers garbage and dust, with better cleaning effect

Nylon and Rubber Materials

high quality nylon and rubber with firm grip, low noise, well work on hard floors and rugs

Figure 4.1: Main Brush features.

The main brush features a V-shaped design, optimized for effectively gathering dust and debris from various floor types, including hardwood, carpet, and tile. Constructed from high-quality nylon and rubber, it ensures efficient cleaning with reduced noise.

4.2 Side Brushes

Side brushes are designed to reach into corners and along walls, sweeping debris towards the main brush for thorough cleaning. They are made from durable materials to withstand regular use.

4.3 Filters

Efficient Filtration

effectively capture 99.97% of particles as small as 0.3 microns

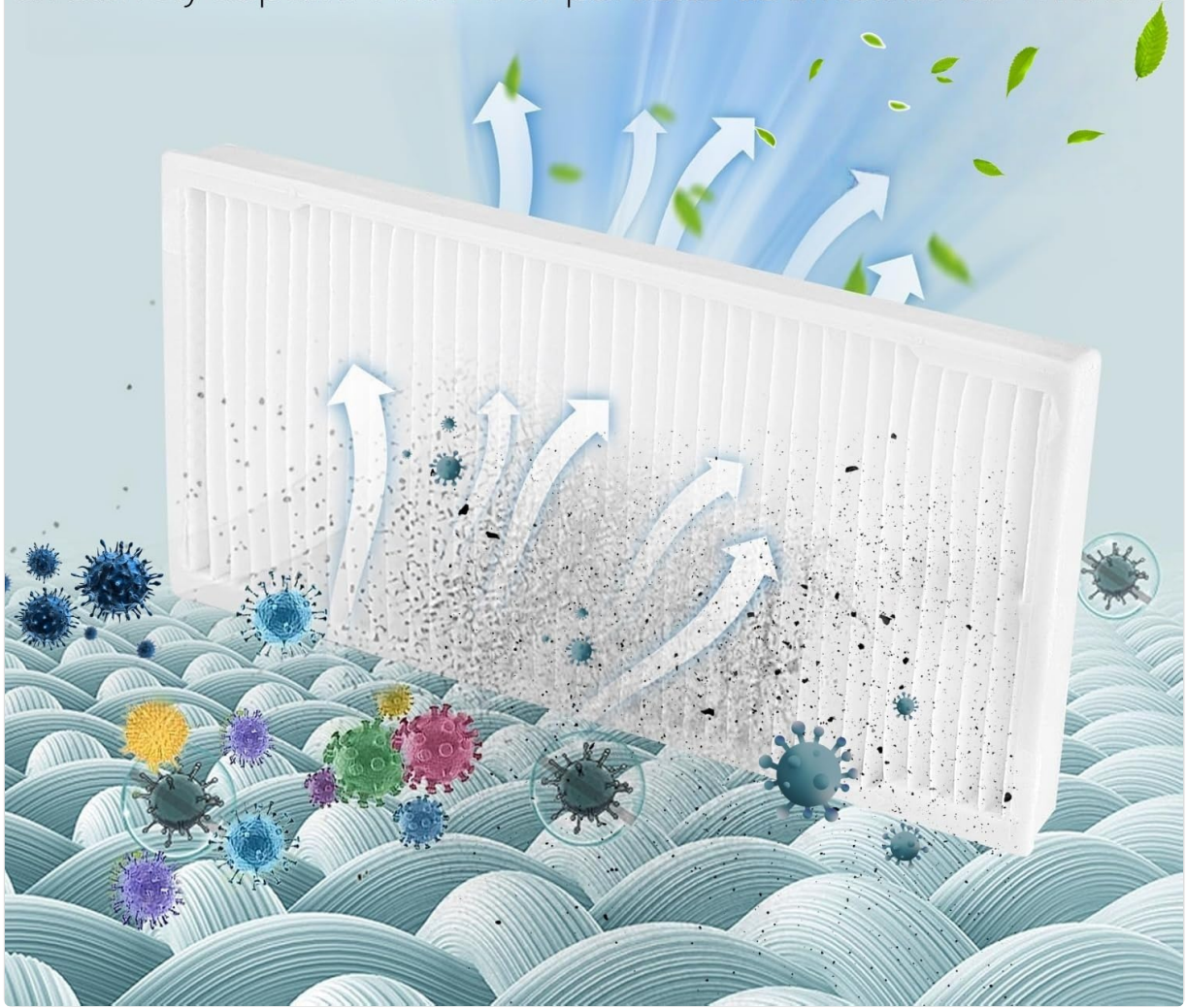


Figure 4.2: Efficient Filtration System.



Figure 4.3: Replacement Filters.

The high-efficiency particulate arrestance (HEPA) filters are capable of capturing 99.97% of particles as small as 0.3 microns. This prevents dust and allergens from being released back into the air, contributing to a cleaner home environment. Each filter includes a sponge for enhanced filtration.

4.4 Mop Cloths

The mop cloths are made from ultra-fine fibers, designed for effective wet cleaning and polishing of hard floors. They attach securely to the vacuum's mopping module.

4.5 Cleaning Tool

A specialized cleaning tool is included to assist in removing tangled hair and debris from the main brush and side brushes, facilitating easier maintenance.

5. INSTALLATION INSTRUCTIONS (SETUP)

Before installing any parts, ensure your robot vacuum cleaner is powered off and unplugged from its charging base.

5.1 Main Brush Installation

1. Turn the robot vacuum cleaner upside down.
2. Locate the main brush cover, usually secured by two tabs or screws. Open or remove the cover.
3. Remove the old main brush.
4. Insert the new main brush, ensuring the ends align with the slots in the vacuum cleaner.
5. Replace the main brush cover and secure it.

5.2 Side Brush Installation

1. Turn the robot vacuum cleaner upside down.
2. Locate the side brushes. They are typically held in place by a single screw.
3. Unscrew and remove the old side brush.
4. Place the new side brush onto the post and secure it with the screw. Ensure the brush is firmly attached.

5.3 Filter Installation

1. Open the dustbin compartment of your robot vacuum cleaner.
2. Remove the dustbin.
3. Locate the filter assembly within the dustbin. Remove the old filter and sponge.
4. Insert the new filter and sponge into the dustbin, ensuring they are seated correctly.
5. Close the dustbin and reinsert it into the vacuum cleaner.

5.4 Mop Cloth Installation

1. Locate the mopping module on your robot vacuum cleaner.
2. Remove the used mop cloth from the module.
3. Attach a new mop cloth to the mopping module, ensuring it is securely fastened, typically via Velcro or clips.

6. MAINTENANCE

Regular cleaning and timely replacement of parts are essential for optimal performance and longevity of your robot vacuum cleaner.

6.1 Cleaning Main Brush

- Remove the main brush as described in Section 5.1.
- Use the provided cleaning tool to cut and remove any tangled hair or debris from the brush bristles.
- Wipe the brush with a dry cloth. Do not wash the main brush with water unless specified by your vacuum's manual.
- Reinstall the clean main brush.

6.2 Cleaning Side Brushes

- Remove the side brushes as described in Section 5.2.
- Remove any hair or debris wrapped around the bristles or the brush post.
- Wipe the brushes clean.
- Reinstall the side brushes.

6.3 Cleaning Filters

- Remove the filters from the dustbin as described in Section 5.3.
- Gently tap the filter against a trash can to dislodge dust and debris.
- Use the cleaning tool or a small brush to remove stubborn particles.
- *Note:* Filters are generally not washable. Washing can damage the filter material and reduce its effectiveness.
- Reinstall the clean filters.

6.4 Cleaning Mop Cloths

- Remove the mop cloth from the mopping module.

- Hand wash the mop cloth with mild detergent and warm water.
- Rinse thoroughly and allow it to air dry completely before reattaching.

6.5 Replacement Frequency

To maintain optimal cleaning performance, it is recommended to replace the accessories every 6 months, or more frequently depending on usage and environmental factors (e.g., pet hair, high dust levels).

- **Main Brush:** Every 6-12 months.
- **Side Brushes:** Every 3-6 months.
- **Filters:** Every 3-6 months.
- **Mop Cloths:** Every 1-3 months, or as needed based on wear.

7. TROUBLESHOOTING COMMON ISSUES

If your robot vacuum cleaner's performance declines after replacing parts, consider the following:

- **Reduced Suction:** Ensure filters are clean and correctly installed. A clogged filter significantly reduces suction power.
- **Poor Edge Cleaning:** Check if side brushes are tangled with hair or debris, or if they are worn out and need replacement. Ensure they are securely screwed in.
- **Main Brush Not Rotating:** Verify that the main brush is free of obstructions and properly seated in its compartment. Check for tangled hair on the brush ends.
- **Water Leaks from Mop Module:** Ensure the mop cloth is correctly attached and not obstructing any water outlets.
- **Unusual Noises:** Inspect all brushes for foreign objects or excessive wear. Ensure all parts are installed correctly and securely.

If issues persist, refer to your iLife robot vacuum cleaner's original user manual for specific troubleshooting steps or contact iLife customer support.

8. SPECIFICATIONS

Feature	Detail
Model Number	YESZ57
Brand	sonecesiya
Material	Acrylonitrile Butadiene Styrene (ABS), Fiber, Filter Cotton, Nylon
Package Dimensions (L x W x H)	11 x 7.28 x 2.87 inches (28 x 18.5 x 7.3 cm)
Included Components	1 Main Brush, 8 Side Brushes, 5 Filters (with sponges), 5 Mop Cloths, 1 Cleaning Tool
Compatibility	iLife A7, A9S, X785, X750, X800 Robot Vacuum Cleaners

9. WARRANTY AND SUPPORT

This product is manufactured by sonecesiya. For any questions regarding the replacement parts, installation, or if you encounter any issues not covered in this manual, please contact the seller or sonecesiya customer support

through the platform where the purchase was made. Please retain your proof of purchase for any support inquiries.

For more information about sonecesiya products, you may visit the [sonecesiya Store](#).