

## ANBOO 13pcsRoomba800900

# ANBOO Replacement Parts Kit for iRobot Roomba 800 & 900 Series Instruction Manual

Model: 13pcsRoomba800900

## 1. INTRODUCTION

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This instruction manual provides guidance for the installation and maintenance of your ANBOO Replacement Parts Kit, designed for iRobot Roomba 800 and 900 series robot vacuum cleaners. Regular replacement of these components is essential to maintain your Roomba's cleaning efficiency and extend its operational lifespan.

**Compatibility:** This kit is compatible with iRobot Roomba models including 805, 850, 860, 861, 866, 870, 871, 880, 890, 891, 894, 960, 961, 964, 971, 980, 985, 990, and 995.

### Kit Contents:

- 1 Set of Multi-Surface Rubber Brushes (Debris Extractors)
- 6 HEPA Filters
- 6 Side Brushes
- 6 Screws for Side Brushes
- 1 Screwdriver

## 2. SETUP AND INSTALLATION

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Before installing any replacement parts, ensure your iRobot Roomba is powered off and placed on a flat, stable surface. It is recommended to clean the surrounding areas of the components before installation.

### 2.1 Side Brush Installation

1. Turn your Roomba over.
2. Using the provided screwdriver, remove the screw holding the old side brush in place.
3. Gently pull the old side brush off.

4. Align the new side brush with the post and push it down.
5. Secure the new side brush with one of the provided screws.



**Material** : 100% Nylon

**Unique design** : Smooth surface, Wear-resistant,  
Not easily deformed, Good toughness

Image: ANBOO replacement side brush. Made from 100% nylon, featuring a smooth, wear-resistant surface and good toughness for effective cleaning.

## 2.2 HEPA Filter Installation

1. Press the bin release tab and pull out the dust bin.
2. Open the filter compartment door on the dust bin.
3. Remove the old filter.
4. Insert a new HEPA filter, ensuring it is seated correctly. The yellow tab should face upwards.
5. Close the filter compartment door and reinsert the dust bin into the Roomba.

**Material** : PM 2.5 filtration and nano-antibiotic  
prevent from 99.99 dust, pollen



Image: ANBOO replacement HEPA filter. Constructed with PM2.5 filtration and nano-antibiotic material to prevent up to 99.99% of dust and pollen from recirculating.

### **2.3 Multi-Surface Rubber Brushes (Debris Extractors) Installation**

1. Turn your Roomba over.
2. Locate the brush frame release tabs (usually yellow) and lift them to open the brush frame guard.
3. Remove the old multi-surface rubber brushes.
4. Insert the new multi-surface rubber brushes, ensuring they are properly aligned with the square and hexagonal posts.
5. Close the brush frame guard until it clicks into place.



Image: ANBOO replacement multi-surface rubber brushes. Made from anti-abrasive rubber with a serrated tread design to effectively break down debris and cut hair.

### 3. OPERATING YOUR ROOMBA WITH NEW PARTS

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Once the replacement parts are correctly installed, your iRobot Roomba will operate as usual. The new components are designed to restore or enhance the vacuum's cleaning performance. No special operating procedures are required beyond your Roomba's standard usage.

### 4. MAINTENANCE

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Regular cleaning and timely replacement of these parts are crucial for maintaining your Roomba's optimal performance and preventing damage to the unit.

- **Side Brushes:** Inspect regularly for tangled hair or debris. Clean as needed. Replace every 2-3 months, or sooner if visibly worn or damaged.
- **HEPA Filters:** Tap the filter against a trash can to remove loose debris after each cleaning cycle. Do not wash filters. Replace every 3-6 months, or more frequently if you have pets or allergies.
- **Multi-Surface Rubber Brushes (Debris Extractors):** Remove hair and debris from the brushes and their bearings regularly. Replace every 2-3 months, or when cleaning performance noticeably decreases.



## Note:

To keep your iRobot Roomba robot operating at peak performance, hepa filters, rollers(debris extractors) and side brushes should be replaced every 2 - 3 months.

Image: Diagram illustrating the recommended replacement frequency for Roomba parts to maintain peak performance.

## 5. TROUBLESHOOTING

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If your Roomba exhibits reduced cleaning performance or unusual noises after replacing parts, consider the following:

- **Reduced Suction/Cleaning:** Ensure filters are clean and correctly installed. Check multi-surface brushes for any remaining debris or tangles. Verify that the dust bin is empty and properly seated.
- **Unusual Noises:** Inspect all brushes and wheels for hair or debris that might be causing obstruction. Ensure all parts are securely installed and not loose.
- **Filter-Related Issues:** Some users have reported that certain aftermarket filters with additional mesh screens can sometimes impede airflow or cause the Roomba to complain. If you experience such issues, try carefully removing any non-original mesh screens from the filter to see if performance improves.

## 6. SPECIFICATIONS

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- **Product Dimensions (Packaged):** Approximately 2 x 2 x 2 inches

- **Item Weight (Packaged):** Approximately 10.5 ounces
- **Side Brush Material:** 100% Nylon, wear-resistant
- **HEPA Filter Material:** PM2.5 filtration and nano-antibiotic material
- **Multi-Surface Rubber Brush Material:** Anti-abrasive rubber with serrated tread design
- **Number of Pieces in Kit:** 18 (including screws)
- **Reusability:** Filters are disposable; brushes are reusable until worn.

## 7. WARRANTY AND SUPPORT

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ANBOO is committed to customer satisfaction. If you encounter any quality issues or other problems with your purchase, please contact our customer service. We aim to resolve all inquiries within 24 hours.

For support, please refer to the contact information provided with your purchase or visit the ANBOO store on Amazon.