Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

caSino187 i series Only i1 i2 i3 i4 i5 i6 i7 i8

Clean Base Automatic Dirt Disposal System User Manual

Model: i series Only i1 i2 i3 i4 i5 i6 i7 i8

Brand: caSino187

1. Introduction

This manual provides essential information for the proper setup, operation, and maintenance of your caSino187 Clean Base Automatic Dirt Disposal System. This system is designed to enhance the convenience of your Roomba i Series robotic vacuum by automatically emptying its dust bin into a sealed bag, reducing the frequency of manual emptying.
The Clean Base also serves as the charging station for your Roomba, ensuring it is always ready for its next cleaning cycle.

2. What's in the Box

- Clean Base Automatic Dirt Disposal Unit (1)
- Dirt Disposal Bag (1, pre-installed)
- Power Cord (1)

Note: This product does NOT include the dust bin that attaches to your Roomba. A compatible dust bin with a green evacuation port/flap is required for automatic dirt disposal functionality.





Figure 2.1: The Clean Base Automatic Dirt Disposal System unit.

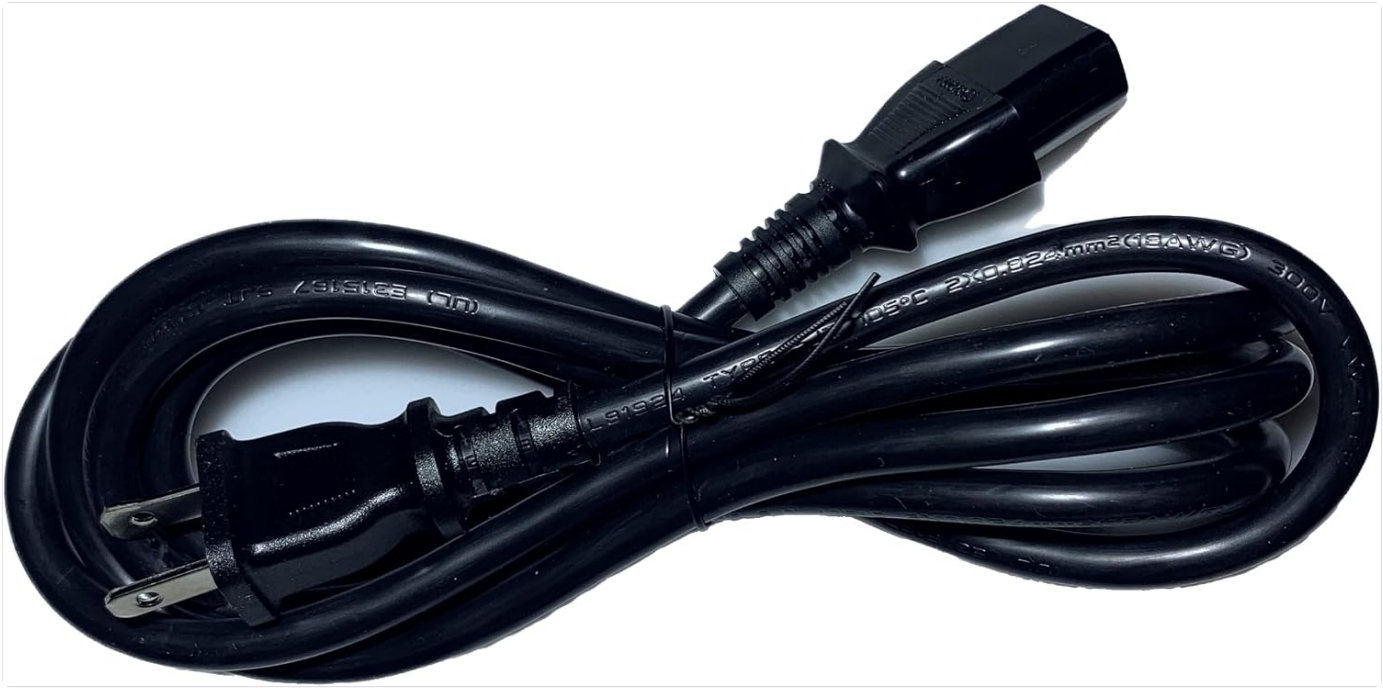


Figure 2.2: Included power cord for the Clean Base.





Figure 2.3: The Clean Base with the pre-installed dirt disposal bag visible.

3. Setup

1. **Choose a Location:** Place the Clean Base on a hard, level surface against a wall. Ensure there is clear space around the unit for your Roomba to dock and maneuver.
2. **Connect Power:** Plug the power cord into the back of the Clean Base unit, then plug the other end into a standard wall outlet.
3. **Prepare Roomba:** Ensure your Roomba i Series vacuum has the necessary green evacuation port/flap on its bottom dust bin. This port is crucial for the Clean Base to automatically remove dirt. If your Roomba's dust bin does not have this feature, you will need to acquire a compatible one (e.g., ASIN B07VZCK933).
4. **Dock Roomba:** Guide your Roomba onto the Clean Base. It should automatically align and begin charging.

4. Operating Instructions

Once your Roomba is docked and charging on the Clean Base, it will automatically empty its dust bin after each cleaning cycle. The Clean Base's powerful suction pulls debris from the Roomba's bin into the sealed disposal bag located inside the tower.

- **Automatic Emptying:** After completing a cleaning job, your Roomba will return to the Clean Base. The Clean Base will then activate its suction to empty the Roomba's dust bin. This process is automatic and requires no user intervention.

- **Status Indicators:** The Clean Base may have indicator lights to show its status (e.g., charging, emptying, bag full). Refer to your Roomba's companion app for detailed status updates and notifications regarding the Clean Base.

5. Maintenance

5.1 Replacing the Dirt Disposal Bag

The Clean Base will notify you (often via the Roomba app) when the dirt disposal bag is full and needs replacement. Replacing the bag is a simple process:

1. **Open the Lid:** Lift the lid on top of the Clean Base unit.
2. **Remove Full Bag:** Carefully pull the full dirt disposal bag upwards and out of the Clean Base. The bag is designed to seal itself upon removal to prevent dust and debris from escaping.
3. **Dispose:** Discard the full bag in your household waste.
4. **Insert New Bag:** Take a new dirt disposal bag and slide it into the slot until it clicks securely into place. Ensure the bag is fully seated.
5. **Close Lid:** Close the lid of the Clean Base.



Figure 5.1: Visual guide for replacing the dirt disposal bag.

6. Troubleshooting

Problem	Possible Cause	Solution
Clean Base not emptying Roomba bin.	Roomba dust bin lacks the green evacuation port/flap.	Ensure your Roomba's dust bin has the necessary green evacuation port. If not, a compatible bin must be purchased separately.

Problem	Possible Cause	Solution
Clean Base reports "clogged" or fails to empty.	Green evacuation flap on Roomba's dust bin is not properly seated or is obstructed.	Check the green evacuation flap on your Roomba's dust bin. Ensure it is flat and not pushed in or obstructed. Straighten it if necessary.
Clean Base not charging Roomba.	Power cord not securely connected; Clean Base not plugged into outlet; Roomba not properly docked.	Verify the power cord is firmly connected to both the Clean Base and the wall outlet. Ensure the Roomba is correctly aligned and docked on the Clean Base's charging contacts.
Bag fills up too quickly.	High volume of debris (e.g., pet hair); frequent cleaning cycles.	This is normal for environments with high debris. Consider purchasing replacement bags in bulk. Ensure Roomba's filters are clean to maintain optimal suction.

7. Specifications

Brand: caSino187

Model Name: i Series Disposal v1

Compatible Roomba Models: i Series (i1, i2, i3, i4, i5, i6, i7, i8, i7+, i8+)

Special Feature: Automatic Dust Collection

Color: Black

Product Dimensions: 16"L x 16"W x 16"H

Power Source: Corded Electric

Form Factor: Robotic (Accessory)

UPC: 647535504001

Item Weight: 14.28 pounds

Manufacturer: caSino187

8. Warranty and Support

For any questions, technical support, or warranty inquiries regarding your caSino187 Clean Base Automatic Dirt Disposal System, please contact the seller directly through the platform where the purchase was made. Refer to your purchase documentation for specific return and support policies.
This product is from a small business brand. Your support is appreciated.

© 2024 caSino187. All rights reserved.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

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

Open the live page

https://manuals.plus/asin/B0C5JQ7RMQ

More documents and user manuals: **https://manuals.plus/**