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Contact points for

Vacuum Inlet

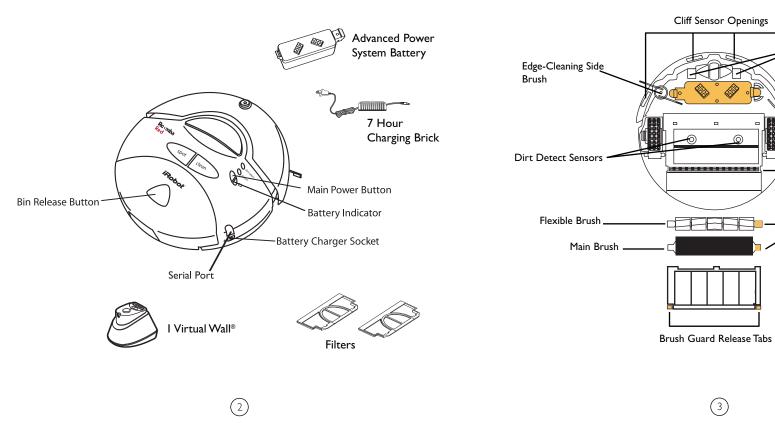
Brush Bearings (yellow)

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Remove and clean the

brushes and bearings regularly to ensure optimal cleaning performance. See pg.8

drive-on-charger.







Place APS battery into Roomba Robotic Floorvac. Press down on both ends.

2 Plug the charger directly into Roomba.

Color of Battery Indicator	Battery Status
Pulsing Amber	Charging
Green	Fully Charged
Amber	Partially Discharged
Red	Almost Fully Discharged
Flashing Red	Fully Discharged

3 Charge for 7 hours.

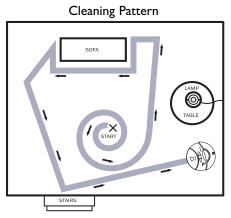
Power light will turn solid green to indicate a full charge.

5 Unplug the charger and press clean.

For best battery performance, always keep Roomba plugged in.

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Soomba will run for up to 120 minutes on hard floors. Run times may vary based on floor surface.



Before cleaning with Roomba, clear the floor of loose objects. If *you* don't vacuum over it, don't use Roomba over it (e.g., rug tassels, power and blind cords).

Roomba will clean based on the cleaning mode you select. Roomba has two cleaning modes:

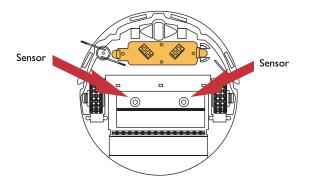
Clean mode - Roomba automatically calculates the room size and adjusts its cleaning time appropriately. Roomba may clean for up to 60 minutes.

Spot mode - Roomba will spiral approximately 3 feet in diameter and then spiral back to where it started, intensly cleaning a localized area.



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Dirt Detect Mode

Roomba features the ability to clean more intensly in dirty areas. When Roomba finds a particularly dirty area you will see the blue Dirt Detect light come on and Roomba will change its cleaning pattern.

Roomba uses two sensors to recognize the dirtiest areas. To ensure optimal performance, you may want to periodically wipe the sensors with a dry cloth. Roomba will sense heavy debris like pepper, sand, and rice. Roomba will not sense pet hair or dust, but will pick them up.

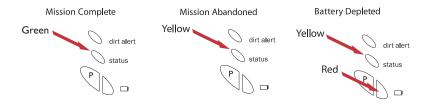
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Roomba Features

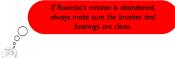
Mission Status:

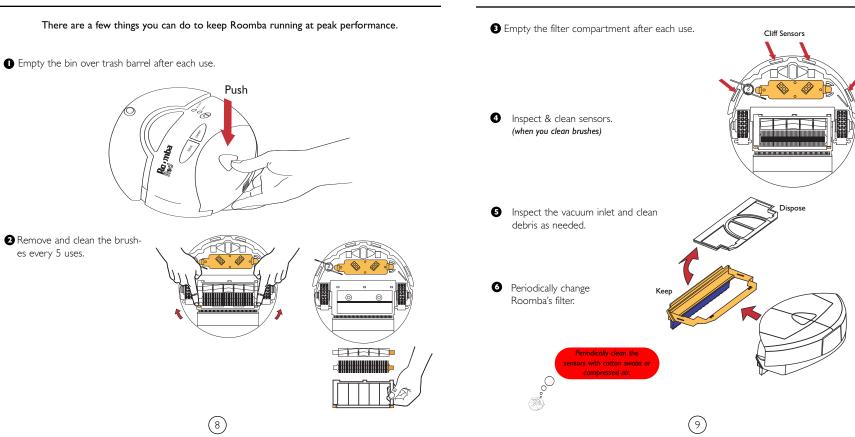
At the end of a cleaning mission, Roomba will tell you if it has successfully completed its mission.



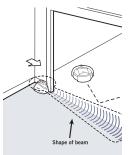


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Virtual Wall



Virtual Walls create a keyhole shaped area that Roomba will not enter. Virtual Walls are great for keeping Roomba in or out of rooms, or away from cords and other spots you don't want Roomba to clean.

Virtual Walls will automatically shut off after approximately 130 minutes.

You can set Virtual Walls to block areas up to 13 feet wide. Remember, at 13 feet, the far end of the beam will be very wide.



What can I do if Roomba's battery does not seem to be charging?

If Roomba's battery is not charging, you should first make sure it is properly seated in Roomba. When you insert the battery, you should hear two clicks. Then confirm that the green light on the charging "brick" is a solid green and that the power indicator light is pulsing. If this does not work, call customer service at 877-855-8593.

What should I do if Roomba repeatedly starts and stops, or just spins in place?

If Roomba is repeatedly starting and stopping, or just spinning in place, you may have a blocked cliff sensor. Try cleaning the cliff sensors, located under the bumper, with a Q-tip or compressed air. You also should remove and clean Roomba's brushes and brush bearings.

What can I do if Roomba is cleaning longer than I'd like in a particular room?

Roomba automatically calculates room size and run time based on a number of factors. Roomba will clean for longer in rooms with more debris and furniture. Roomba also spends a little bit longer cleaning rugs than hard floors. In an empty 8x10 room with hard floors, Roomba will clean for approximately 20 minutes. Removing obstacles from a room will decrease the amount of time Roomba needs to spend in a room.

The Roomba Robotic Floorvac is easy to use, but under the hood it's a complex robot. We're Roboticists, your retailers are not. If you have questions or comments, we're anxious to help,

> please visit us at www.irobot.com or call 877-855-8593

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US Pat Nos 6,594,844; 6,690,134 and 6,809,490. Additional Patents Pending Burlington, MA 01803

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