

Shark RV2110

Shark Navigator Robot Vacuum RV2110 Instruction Manual

MODEL: RV2110

Your guide to efficient home cleaning.

INTRODUCTION

The Shark Navigator Robot Vacuum RV2110 is designed to provide powerful cleaning performance on both carpets and hard floors. Utilizing SmartPath Navigation, it maps your home for systematic, row-by-row cleaning. This robot vacuum features a self-cleaning brushroll for effective pet hair pickup and anti-hair wrap technology. It detects and avoids objects, adapting to your home's layout. Control is convenient via the SharkClean app or voice commands, with a recharge and resume function ensuring complete cleaning coverage.

SETUP

Unboxing & Components

Before first use, ensure all components are present and properly installed.

- Shark Navigator Robot Vacuum
- Standard Charging Base
- Robot Side Brushes (2x)

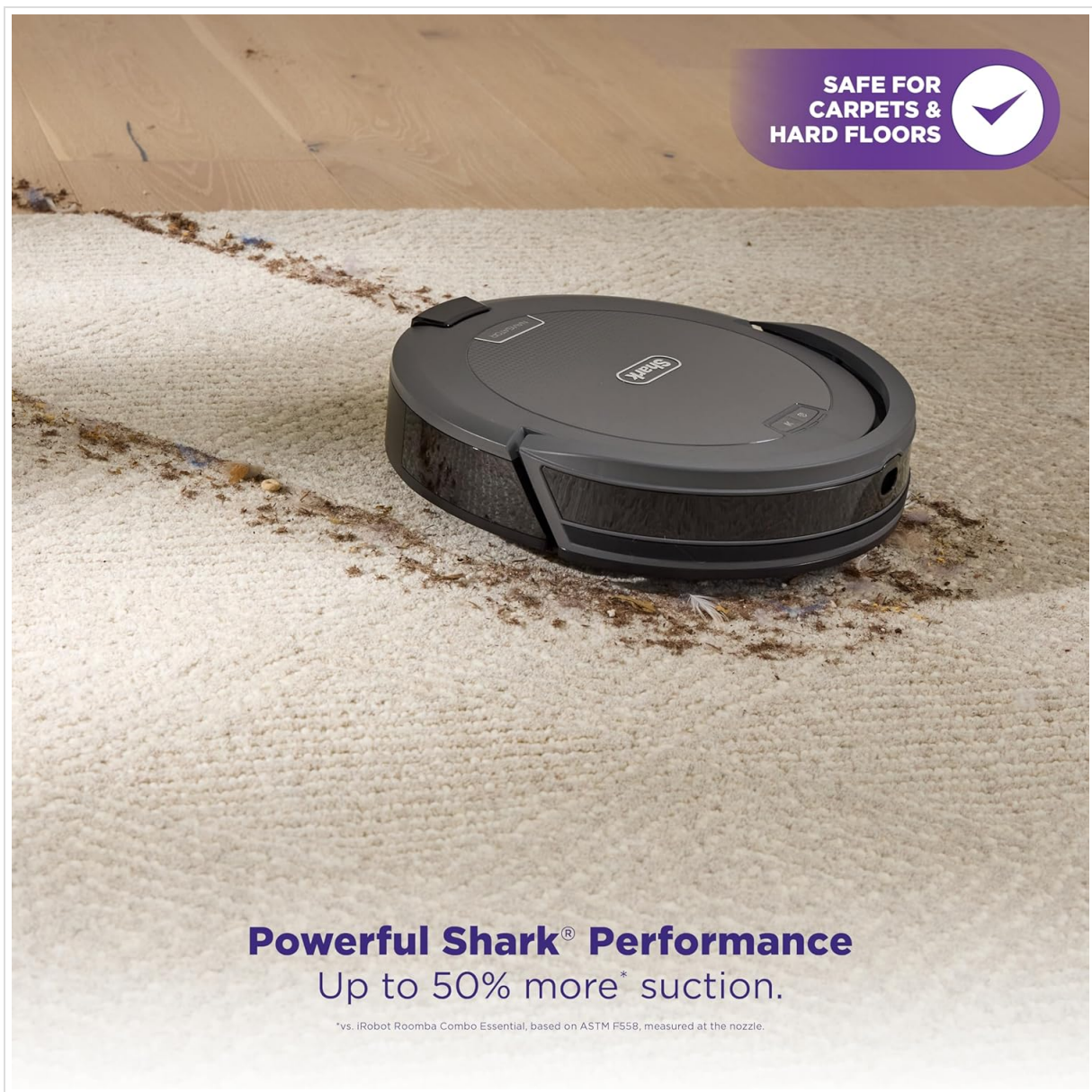


Image: The Shark Navigator Robot Vacuum and its standard charging base, ready for setup.

Charging Base Placement

Place the charging base on a bare floor, at least 2 feet (61 cm) away from any carpet. Ensure there is 1 foot (0.3 m) clear space on either side of the base and 2 feet (0.6 m) in front for optimal docking.



Image: A diagram illustrating the recommended clear space around the charging base for proper robot navigation and docking.

App Connection

Download the SharkClean app to unlock full functionality, including home mapping, room selection, scheduling, and voice control integration with Alexa or Google Assistant.



Voice Controlled

WORKS WITH alexa

works with Hey Google

Easy-to-use SharkClean® app
Schedule whole-home cleanings or target specific rooms, right from the palm of your hand.

Image: A smartphone showing the SharkClean app, highlighting its user-friendly interface for scheduling and controlling the robot vacuum.

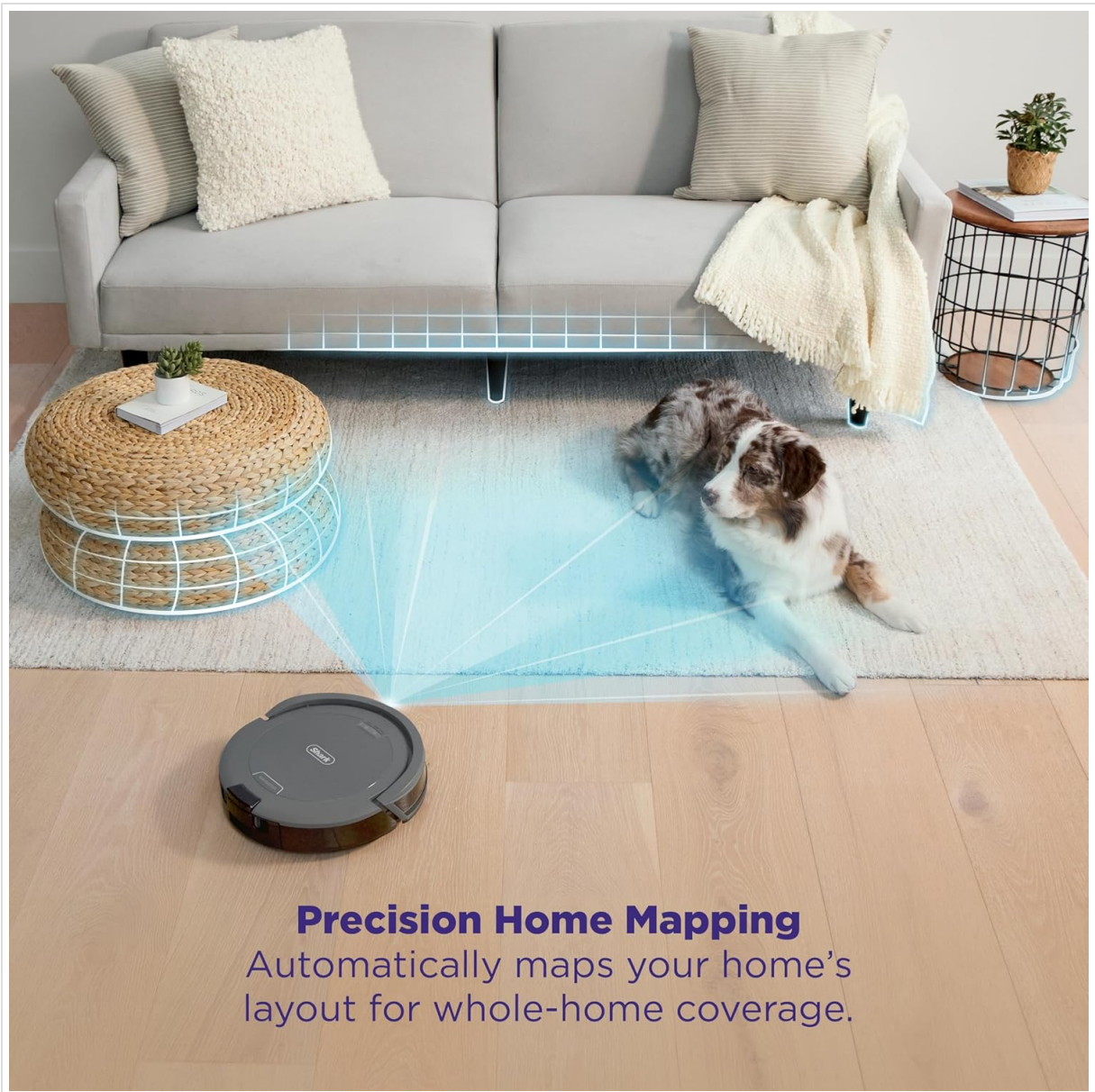
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Video: An overview of the Shark Navigator Robot Vacuum, demonstrating its SmartPath Navigation and key features. This video also shows the initial setup and interaction with the charging base.

OPERATING

SmartPath Navigation

The robot uses SmartPath Navigation with spot LiDAR technology to precisely map your home and clean in a row-by-row pattern, ensuring maximum coverage on both carpets and hard floors.



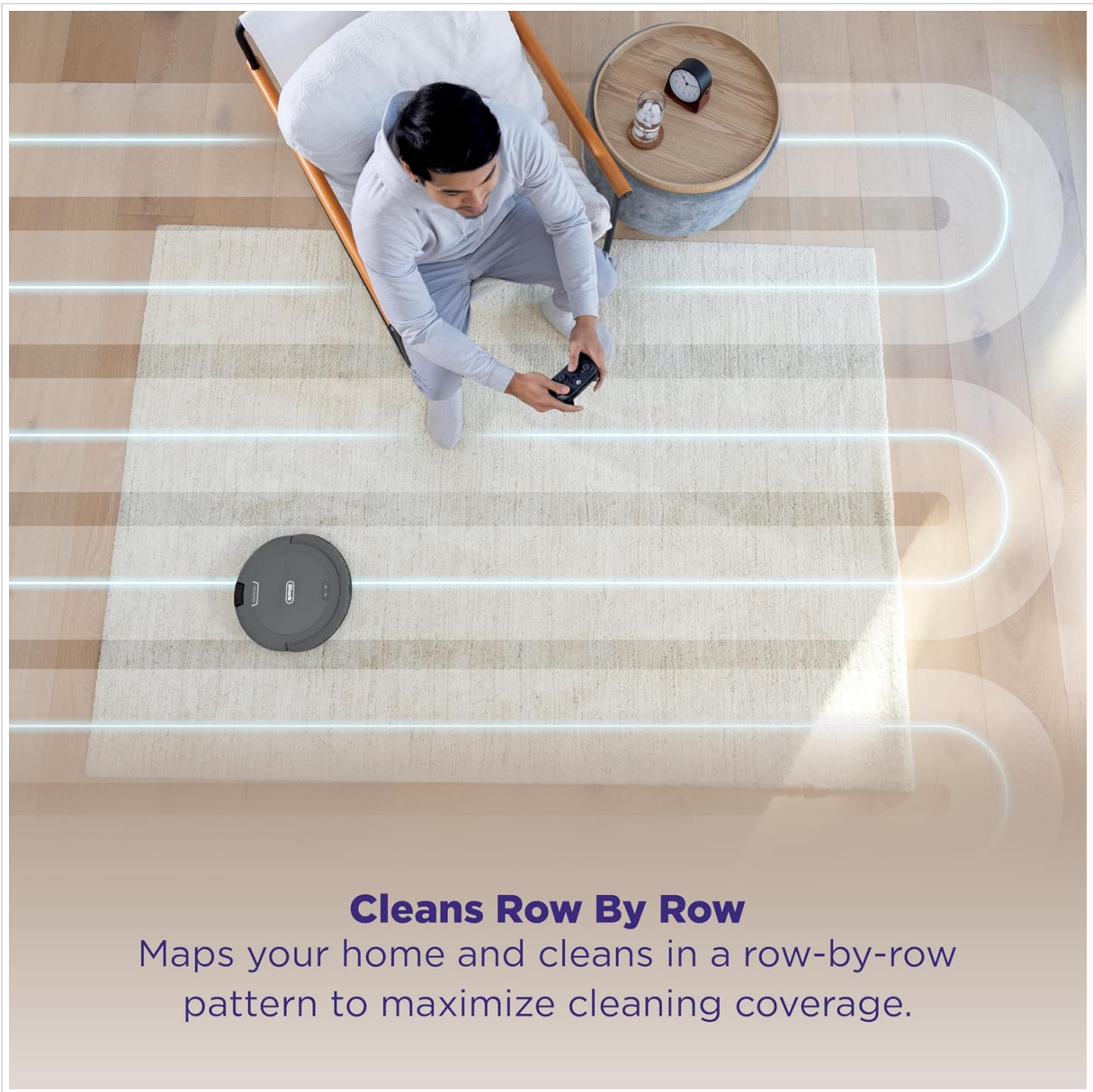
Precision Home Mapping

Automatically maps your home's layout for whole-home coverage.

Image: A robot vacuum cleaning a rug in a systematic, row-by-row pattern, illustrating its SmartPath Navigation capabilities.

Cleaning Modes

Experience powerful Shark performance with up to 50% more suction compared to competitor robot vacuums. The robot is designed for effective cleaning on both carpets and hard floors.



Cleans Row By Row

Maps your home and cleans in a row-by-row pattern to maximize cleaning coverage.

Image: The robot vacuum actively cleaning a carpet, demonstrating its powerful suction by picking up a trail of debris.

Object Detection & Avoidance

The robot detects and avoids objects in its path, adapting to everyday changes in your home. This feature minimizes the need to tidy up before cleaning sessions.



Image: The robot vacuum intelligently maneuvering around shoes and toys on a rug, showcasing its object detection and avoidance capabilities.

Recharge & Resume

When the battery is low, the robot automatically returns to its charging base, recharges, and then resumes cleaning exactly where it left off, ensuring complete coverage of your home.

Recharge & Resume

When the battery is low, the robot recharges and can pick up where it left off.



Image: The robot vacuum approaching its charging base, with arrows indicating the path for recharging and resuming cleaning.

MAINTENANCE

Self-Cleaning Brushroll

The self-cleaning brushroll is engineered to dig deep into carpets and directly engage hard floors, effectively picking up debris, hair, and dirt. Its anti-hair wrap design minimizes tangles, making it ideal for homes with pets.



Image: A detailed view of the robot vacuum's self-cleaning brushroll, designed to prevent hair wrap and maintain optimal performance.

Emptying Dust Bin

The robot's dust bin can be easily removed and emptied. For optimal performance, empty the dust bin after each cleaning cycle.



Image: The robot vacuum's dust bin, detached from the unit, showing the collected debris and the filter compartment.

Cleaning Filters

The robot is equipped with a pre-motor filter. Regularly clean or replace the filter as recommended in the full user manual to maintain suction power and air quality.

TROUBLESHOOTING

If your Shark Navigator Robot Vacuum encounters issues, consider the following common solutions:

- **Robot not charging:** Ensure the charging base is plugged in and the robot is properly docked with charging contacts aligned.
- **Robot getting stuck:** Clear obstacles like loose cables, small rugs, or furniture that might impede movement. Utilize the app's 'No-Go Zones' feature if available.
- **Poor suction:** Check and empty the dust bin. Clean or replace the filters and clear any blockages in the brushroll or suction path.
- **App connectivity issues:** Ensure your robot and smartphone are connected to the same 2.4 GHz Wi-Fi network. Restart the app and the robot if necessary.
- **Excessive noise:** Inspect the brushroll and side brushes for tangled hair or debris that might be causing unusual sounds.

For more detailed troubleshooting, refer to the full user manual or contact Shark customer support.

SPECIFICATIONS

Feature	Detail
Brand	Shark
Model Name	Navigator Robot Vacuum
Special Feature	Bagless, Self-Cleaning Brushroll, SmartPath Navigation
Color	Steel Grey
Product Dimensions	15.1"L x 12.3"W x 4.6"H
Included Components	Robot Side Brushes (2x), Shark Robot Vacuum, Standard Charging Base
Filter Type	Pre-Motor Filter
Battery Life	120 minutes
Voltage	19 Volts
Capacity	0.52 Quarts
Power Source	Battery Powered
Are Batteries Included	Yes
Control Method	App, Voice
Form Factor	Robotic
UPC	622356667746
Manufacture Year	2025
Item Weight	6.53 pounds
Surface Recommendation	Carpet & Hardfloors

WARRANTY AND SUPPORT

For warranty information, product registration, or technical support, please refer to the official Shark website or contact Shark customer service directly. Keep your purchase receipt for warranty claims.