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› [Roborock Q10 S5 Robot Vacuum and Mop User Manual](#)

roborock Roborock Q10 S5

Roborock Q10 S5 Robot Vacuum and Mop User Manual

Model: Roborock Q10 S5

Brand: roborock

1. INTRODUCTION

Welcome to the user manual for your new Roborock Q10 S5 Robot Vacuum and Mop. This advanced cleaning device is designed to provide efficient and thorough cleaning for your home, combining powerful vacuuming with intelligent mopping capabilities. Please read this manual carefully to understand the product's features, operation, and maintenance procedures to ensure optimal performance and longevity.



Image: The Roborock Q10 S5 Robot Vacuum and Mop, shown in white with its accompanying mobile app interface.

2. KEY FEATURES

The Roborock Q10 S5 is equipped with a range of innovative features to enhance your cleaning experience:

- **Ultra-powerful 10,000 Pa Suction:** Experience deep cleaning with extreme suction power that effectively lifts dust, crumbs, pet hair, and debris from both hard floors and carpets.

Puissance d'aspiration HyperForce Impressionnante

Élimine les Poils dans les Fissures et sur les Tapis



10 000Pa

Puissance d'aspiration HyperForce



Poils longs et fourrure d'animaux



Miettes de nourriture



Granulés pour animaux



Marc de café

Image: The Roborock Q10 S5 powerfully vacuuming various types of debris, highlighting its 10,000 Pa suction capability.

- **Tangle-Free Cleaning:** Featuring a JawScrapers Comb main brush and an arc side brush, the robot effortlessly handles pet hair and long strands without tangling, ensuring consistent performance.

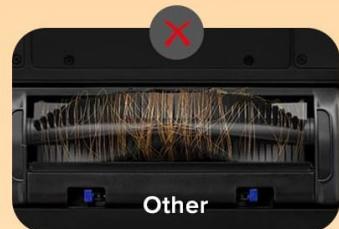
Moins d'enchevêtrements. Moins de Problèmes.

Double Conception Anti-enchevêtrement



0 %*

Enchevêtrements de poils sur
la brosse latérale



*Basé sur des tests effectués par TÜV Rheinland. Le taux d'emmèlement des poils d'animaux est de 0 %, tandis que le taux d'emmèlement des cheveux humains courts (20 cm) est de 0,063 %. Les résultats réels peuvent varier en fonction des conditions d'utilisation.

Image: An illustration of the Roborock Q10 S5's anti-tangle brush system, showing how it prevents hair from wrapping around the brushes.

- **VibraRise 2.0 Mopping System:** The advanced mopping system delivers 3,000 vibrations per minute and active dual-zone vibration to effectively remove stubborn stains and minimize water streaks.

Système de Nettoyage à la Serpillière VibraRise 2.0

S'attaquer aux Taches Tenaces en Toute Simplicité



3 000 tours/min

Fréquence des vibrations

Double zone

Vibration active avec réduction des traces d'eau

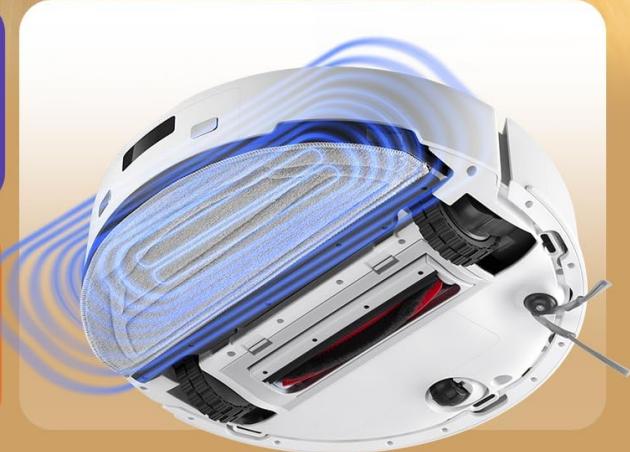


Image: The Roborock Q10 S5 actively mopping a liquid spill on a hard floor, demonstrating the effectiveness of the VibraRise 2.0 system.

- **Automatic Mop Lifting (8mm):** The mop module automatically lifts by 8mm when detecting carpets, allowing for seamless transitions between hard floors and carpets without wetting the latter.

Système de Nettoyage à la Serpillière à Élevation Automatique

Profitez d'un Nettoyage Efficace et sans Effort



8mm
Élévation des modules
de nettoyage à la serpillière

Image: A side view of the Roborock Q10 S5 showing its mop lifting by 8mm as it moves from a hard floor onto a carpet.

- PreciSense LiDAR Navigation:** The LiDAR system performs a 360° scan to create detailed and accurate maps of your home, enabling optimal navigation and multi-floor mapping for up to 4 levels.

Évitement d'obstacles Reactive Tech

Pour Éviter les Problèmes, et ce Systématiquement



Image: The Roborock Q10 S5 emitting a laser beam to map its surroundings, demonstrating its PreciSense LiDAR navigation.

- **Reactive Tech Obstacle Avoidance:** Powered by structured light, the robot detects and bypasses obstacles effortlessly, even in cluttered environments, preventing it from getting stuck.

Conception Améliorée pour un Nettoyage Longue Durée

500 ml

Capacité du bac à poussière

200 ml

Capacité du réservoir d'eau

150 min

Maximale Laufzeit

180 m²*

Surface d'aspiration maximale

*Basé sur des tests internes Roborock. Les résultats réels peuvent varier selon les conditions d'utilisation.

Image: The Roborock Q10 S5 intelligently avoiding objects on the floor, showcasing its Reactive Tech obstacle avoidance system.

- **Whole-Home Cleaning Duration:** Equipped with a 200ml water tank for extended mopping (up to 130m²) and a 500ml dustbin, it offers up to 150 minutes of continuous runtime, automatically recharging and resuming cleaning.
- **Ultimate Smart Control:** Seamlessly connect via the Roborock App for full customization of cleaning schedules, modes, and map management. Enjoy smart home integration with Alexa, Google Home, and Siri voice commands.

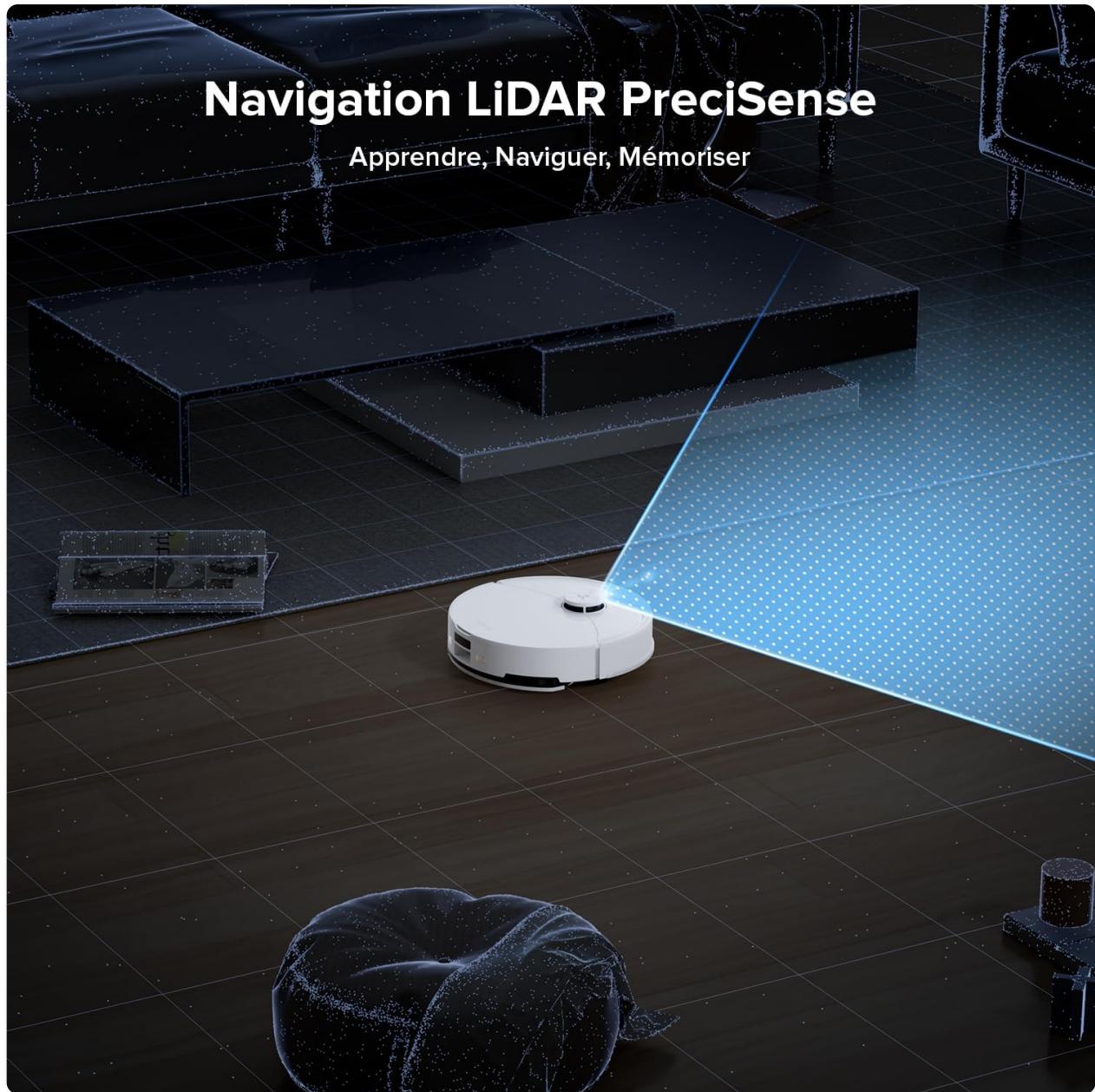


Image: A smartphone displaying the Roborock app, illustrating various smart cleaning features like temporary cleaning, auto-boost on carpet, high-intensity mopping, and cleaning along floor grain.

3. SETUP GUIDE

3.1 Unpacking

Carefully remove the robot vacuum, charging dock, and all accessories from the packaging. Ensure all protective films and packing materials are removed from the robot and the dock.

3.2 Charging Dock Placement

- Place the charging dock on a hard, flat surface against a wall.
- Ensure there is at least 0.5 meters (1.6 feet) of clear space on both sides of the dock and 1.5 meters (4.9 feet) in front of it.
- Keep the area free from obstacles, power cords, and reflective surfaces that might interfere with the robot's navigation.
- Connect the power cable to the charging dock and plug it into a wall outlet.

3.3 Initial Charge

Place the robot onto the charging dock. The robot will automatically align itself and begin charging. For optimal battery life, ensure the robot is fully charged before its first use. The indicator light on the robot will change to solid white when fully charged.

4. OPERATING INSTRUCTIONS

4.1 Connecting to the Roborock App

1. Download the 'Roborock' app from the App Store (iOS) or Google Play Store (Android).
2. Open the app and create an account or log in.
3. Tap '+' to add a new device and follow the in-app instructions to connect your Roborock Q10 S5 to your Wi-Fi network.

4.2 Starting a Clean

- **Manual Start:** Press the Power button on the robot once to start a full cleaning cycle. Press it again to pause.
- **App Control:** Use the Roborock app to start, pause, or stop cleaning. You can also select specific rooms, zones, or set custom cleaning modes.

4.3 Mopping Function

- Fill the water tank with clean water. Do not use cleaning solutions not approved by Roborock.
- Attach the mop pad securely to the mop module.
- Insert the mop module into the robot.
- Select a mopping mode in the Roborock app (e.g., Standard, Deep, Custom).

4.4 Customizing Cleaning

The Roborock app allows for advanced customization:

- **No-Go Zones & Virtual Walls:** Draw virtual boundaries on the map to restrict the robot from entering certain areas.
- **Scheduled Cleaning:** Set daily or weekly cleaning schedules for automated cleaning.
- **Room-Specific Cleaning:** Select specific rooms to clean and adjust suction power or water flow for each.
- **Carpet Boost:** The robot automatically increases suction power when it detects carpet for deeper cleaning.

5. MAINTENANCE

Regular maintenance is crucial for the optimal performance and longevity of your Roborock Q10 S5. Always power off the robot before performing any maintenance.

5.1 Dustbin and Filter Cleaning

- **Frequency:** After each use.
- **Procedure:** Remove the dustbin, empty its contents. Remove the filter and tap it against a trash can to remove dust. Rinse the filter with water if necessary, and allow it to air dry completely before reinserting.

5.2 Main Brush Cleaning

- **Frequency:** Weekly or as needed.
- **Procedure:** Remove the main brush cover and the main brush. Use the cleaning tool to cut and remove any tangled hair or debris.

5.3 Side Brush Cleaning

- **Frequency:** Monthly or as needed.
- **Procedure:** Check the side brush for tangled hair or debris. Remove any obstructions. If the brush is damaged, replace it.

5.4 Mop Pad Cleaning

- **Frequency:** After each mopping session.
- **Procedure:** Remove the mop pad from the module and wash it thoroughly with water. Air dry completely before reuse.

5.5 Sensor Cleaning

- **Frequency:** Monthly or as needed.
- **Procedure:** Gently wipe all sensors (cliff sensors, wall sensor, charging contacts) on the robot and charging dock with a soft, dry cloth.

5.6 Maintenance Schedule

Component	Frequency	Action
Dustbin	After each use	Empty
Filter	Weekly / As needed	Clean / Rinse
Main Brush	Weekly / As needed	Clean hair/debris
Side Brush	Monthly / As needed	Clean / Replace if damaged
Mop Pad	After each mopping	Wash
Sensors & Charging Contacts	Monthly / As needed	Wipe clean

6. TROUBLESHOOTING

If you encounter any issues with your Roborock Q10 S5, please refer to the table below for common problems and their solutions.

Problem	Possible Cause	Solution
Robot not charging	Charging contacts dirty; Power cable disconnected; Robot not properly docked.	Clean charging contacts on robot and dock; Ensure power cable is securely plugged in; Re-dock the robot manually.

Problem	Possible Cause	Solution
Robot not moving or stuck	Obstacles blocking path; Wheels tangled; Low battery.	Clear obstacles; Clean wheels and brushes; Charge the robot.
Poor suction performance	Dustbin full; Filter clogged; Main brush tangled.	Empty dustbin; Clean or replace filter; Clean main brush.
Mopping not effective	Water tank empty; Mop pad dirty or not properly attached.	Fill water tank; Clean or replace mop pad; Ensure mop pad is securely attached.
Robot offline in app	Wi-Fi disconnected; Router issues.	Check Wi-Fi connection; Restart router; Reconnect robot to app.

7. SPECIFICATIONS

Below are the technical specifications for the Roborock Q10 S5 Robot Vacuum and Mop:

Feature	Specification
Brand	roborock
Model Name	Roborock Q10 S5 Blanc
Item Model Number	Roborock Q10 S5
Color	Roborock Q10 S5 White
Product Dimensions (L x W x H)	41 x 35.3 x 10.1 cm (16.1 x 13.9 x 4.0 inches)
Item Weight	6.69 Kilograms (14.75 lbs)
Suction Power	10,000 Pa
Water Tank Capacity	200 ml
Dustbin Capacity	500 ml
Battery Composition	Lithium-ion
Surface Recommendation	Hard floor, carpet, wood, tile
Controller Type	App Control, Voice Control, Button Control
Special Features	Smart Mapping, Smart Mop Lifting, LiDAR Navigation, Advanced Customized Cleaning, Obstacle Avoidance

8. WARRANTY AND SUPPORT

Your Roborock Q10 S5 Robot Vacuum and Mop comes with a standard manufacturer's warranty. Please refer to the warranty card included in your product packaging for specific terms and conditions, including warranty duration and

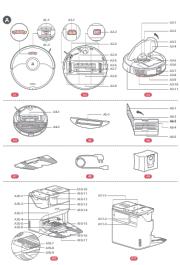
coverage details.

For technical support, troubleshooting assistance beyond this manual, or warranty claims, please contact Roborock Customer Service. You can typically find contact information on the official Roborock website or through the Roborock app.

When contacting support, please have your product model number (Roborock Q10 S5) and purchase information readily available.

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Related Documents - Roborock Q10 S5

	<p>Roborock S7 Max Ultra Robot Vacuum and Mop Combo: Components and Assembly Guide</p> <p>A comprehensive guide detailing the components and assembly steps for the Roborock S7 Max Ultra robot vacuum and mop combo, featuring its docking station and accessories.</p>
	<p>Roborock Qrevo Curv FAQ: Features, Advantages, and Comparisons</p> <p>Frequently asked questions about the Roborock Qrevo Curv robot vacuum cleaner, covering its key features, the advantages of its DuoDivide brush and FlexiArm Design Arc Side Brush, its multifunctional dock capabilities, and comparisons with the Qrevo Master.</p>
	<p>Manuale Utente Robot Aspirapolvere Roborock Q10 Series</p> <p>Manuale utente completo per il robot aspirapolvere Roborock Q10 Series, che copre installazione, funzionamento, manutenzione, risoluzione dei problemi e specifiche tecniche.</p>
	<p>Roborock S8 Pro Ultra Robotic Vacuum Cleaner User Manual</p> <p>Comprehensive user manual for the Roborock S8 Pro Ultra robotic vacuum cleaner, detailing safety precautions, installation, operation, app connectivity, maintenance, troubleshooting, and technical specifications.</p>
	<p>Roborock Q7 Robot Vacuum and Mop User Manual - Comprehensive Guide</p> <p>Explore the Roborock Q7 Robot Vacuum and Mop User Manual for detailed instructions on setup, operation, maintenance, and troubleshooting. Learn to maximize your cleaning experience with this advanced robotic cleaner.</p>

[Roborock Q10 Series Robot Vacuum User Manual](#)

Rada Roborock Q10
(úhrada původního a robotického vysavače)

roborock

This user manual provides comprehensive instructions for the Roborock Q10 series robot vacuum cleaner, covering safety guidelines, product features, installation, app connectivity, usage, maintenance, troubleshooting, and technical specifications.