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› roborock Q5 Pro+ Robot Vacuum and Mop User Manual

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Model: Q5 Pro+

1. PRODUCT OVERVIEW

The roborock Q5 Pro+ is an advanced robot vacuum and mop designed to provide hands-free cleaning for your home. It features powerful suction, precise navigation, and a self-emptying dustbin for ultimate convenience.



Figure 1: roborock Q5 Pro+ Robot Vacuum and Mop with Self-Emptying Dock.

2. SETUP GUIDE

2.1 Unboxing and Component Identification

Carefully remove all components from the packaging. Ensure all items listed in the user manual are present. The package typically includes the Q5 Pro Robot Vacuum, Auto-Empty Dock, Water Tank, Mop Cloth, Power Cable, and User Manual.

2.2 Charging Station Placement

Place the Auto-Empty Dock on a hard, level surface against a wall. Ensure there is adequate clear space around the dock for the robot to maneuver (at least 0.5 meters on either side and 1.5 meters in front). Connect the power cable to the dock and plug it into a power outlet.

2.3 Initial Charging

Place the robot onto the charging dock. Ensure the charging contacts on the robot align with those on the dock. The robot will begin charging automatically. For first-time use, fully charge the robot before operation.

2.4 App Download and Wi-Fi Setup

Download the "Roborock" app from your mobile app store. The robot vacuum only supports 2.4G Wi-Fi. If your router supports both 2.4G and 5G, it is recommended to switch to 2.4G Wi-Fi during the setup process by following your router's instructions. To connect the robot to the app, press and hold the designated buttons on the robot until you hear the "Resetting Wi-Fi" alert. The reset is complete when the Wi-Fi indicator flashes slowly. Open the app, tap "Search for device," and follow the in-app instructions to add your device.

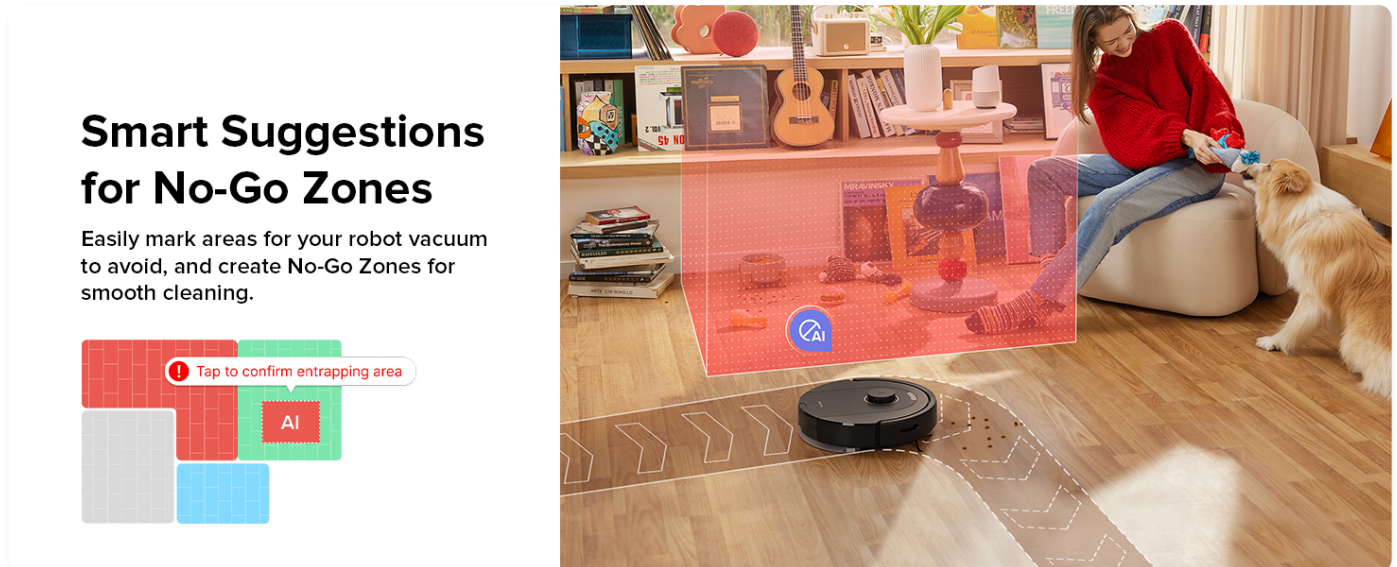


Figure 2: Steps for downloading the Roborock app and setting up Wi-Fi connection.

3. OPERATING INSTRUCTIONS

3.1 Basic Controls

Press the power button on the robot to start or pause cleaning. Press the home button to send the robot back to its charging dock.

3.2 LiDAR Navigation and Mapping

The Q5 Pro+ utilizes PreciSense LiDAR Navigation for precise mapping of your home. This allows for efficient cleaning routes and accurate room recognition. The robot supports Quick Mapping, 3D Mapping, and Multi-Level Mapping capabilities, creating optimal cleaning routes for your convenience.

Precise Mapping for Smart Navigation

6X

Faster Quick Mapping*

3D

Map Display

Multi-level

Mapping System*



*Actual results may vary according to the home environment.

Figure 3: Precise LiDAR Navigation for smart and efficient cleaning.

3.3 Mobile App Customization

The Roborock app provides comprehensive control over your cleaning routine. You can:

- Set Emptying Modes: Choose from Smart, Light, Balanced, or Max emptying modes for the self-empty dock.
- Schedule Cleaning: Set specific times for the robot to clean automatically.
- Custom Routine: Create personalized cleaning routines for different areas of your home.
- Smart No-Go Zones: Easily mark areas for your robot vacuum to avoid, creating virtual boundaries.
- Off-Peak Charging: Optimize charging times to reduce electricity expenses.

- Child Lock: Prevent accidental operation by children.
- Set Clean Intensity: Adjust suction power and water flow for mopping based on dirt level.

Control at Your Fingertips



Set Emptying Modes



3D Mapping



Schedule Cleaning



Custom Routine



Quick Mapping



Multi-level Mapping



Smart No-Go Zones



Off-Peak Charging



Child Lock



*Only supports 2.4G WiFi.

Figure 4: Customize your cleaning experience with the Roborock app.

3.4 Voice Control

The Q5 Pro+ supports third-party voice control via Amazon Alexa, Google Home, and Siri Shortcuts. This allows for hands-free operation by simply issuing voice commands.

Voice Control

Take advantage of voice control capabilities for a truly hands-free cleaning experience.

Amazon Alexa

Google Home

Siri Shortcuts

"Alexa, ask roborock to start cleaning"

"Start Cleaning"

Figure 5: Use voice commands for convenient hands-free cleaning.

4. MAINTENANCE

4.1 Self-Emptying Dustbin

The 2.5L self-emptying dust bag allows for up to 7 weeks of hands-free cleaning, making it ideal for homes with pets. Replace the dust bag regularly, especially when full.

Handles Your Dirty Work

Enjoy up to 7 weeks* of hassle-free cleaning without needing to change the dust bag.



7 Weeks
Dust Storage



2.5L
Disposable Dust Bag



SGS
Certified



*Actual emptying intervals will depend on use habits and environmental factors.

Figure 6: Enjoy extended hands-free cleaning with the self-emptying dock.

4.2 DuoRoller Brush Cleaning

The upgraded dual rubber brushes effectively capture stubborn dirt and pet hair. Regularly check and clean the brushes to maintain optimal performance and prevent tangles.

Powerful Cleaning Performance

Experience the exceptional cleaning prowess of 5500 Pa HyperForce Suction, coupled with dual rubber brushes.



Figure 7: The DuoRoller Brush system ensures thorough cleaning.

4.3 Mop Pad Usage and Cleaning

The detachable design incorporates a 770ml dustbin and a 180ml water tank, allowing for simultaneous vacuuming and mopping. Adjust the water flow manually using the water tank's button to optimize mopping effectiveness. A dirty mop cloth will affect performance; it is recommended to clean the mop cloth after each use and replace it every 3-6 months.

Multi-Functional Cleaning

Effortlessly vacuum and mop simultaneously with a detachable design, versatile enough to meet all your cleaning needs.

240min*

Runtime

3767sqft*

Maximum Vacuuming Range



 **Low**
Light Stain

 **High**
Heavy Duty

*Actual results may vary according to the home environment.

Figure 8: The robot can vacuum and mop simultaneously.

4.4 Wheel Cleaning

It is recommended to clean the wheels monthly. Check and clean the vacuum robot's wheels first if it gets stuck during operation.

4.5 Filter Maintenance

Regularly clean the cartridge filter to maintain suction efficiency. Refer to the full user manual for detailed cleaning instructions and replacement frequency.

5. TROUBLESHOOTING

If the robot encounters issues, refer to the following common problems:

- **Robot gets stuck frequently:** Check and clean the wheels. Ensure no cables or small objects are obstructing its path.
- **Wi-Fi connectivity issues:** Ensure your router is set to 2.4G Wi-Fi. Try resetting the robot's Wi-Fi and reconnecting via the app.
- **Poor mopping performance:** Clean or replace the mop cloth. Adjust the water flow setting in the app.
- **Reduced suction power:** Empty the dustbin and clean the filter and DuoRoller brushes.

For more detailed troubleshooting steps, please consult the full User Manual (PDF) provided with your product or available on the roborock website.

6. SPECIFICATIONS

Feature	Specification
Brand	roborock
Model Name	Q5 Pro+
Max Suction Power	5500 Pa
Dust Bag Capacity	2.5L (up to 7 weeks hands-free)
Dustbin Capacity	770ml
Water Tank Capacity	180ml
Battery Life	240 minutes
Navigation	PreciSense LiDAR Navigation
Control Method	App, Third-party Voice Control (Alexa, Google Home)
Included Components	Q5 Pro Robot Vacuum (1), Auto-Empty Dock (1), Water Tank (1), Mop Cloth (1), Power Cable (1), User Manual (1)

7. WARRANTY AND SUPPORT

For warranty information and support, please refer to the official User Manual (PDF) included with your product. You can also visit the [roborock Store on Amazon](#) or the official roborock website for further assistance and contact information.

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