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› roborock Q7 Max+ Robot Vacuum and Mop with Auto-Empty Dock Pure Instruction Manual

roborock Q7 Max+

roborock Q7 Max+ Robot Vacuum and Mop

INSTRUCTION MANUAL

Introduction

Welcome to the comprehensive instruction manual for your roborock Q7 Max+ Robot Vacuum and Mop with Auto-Empty Dock Pure. This guide provides essential information for setting up, operating, maintaining, and troubleshooting your device to ensure optimal performance and a clean home.



Figure 1: Roborock Q7 Max+ Robot Vacuum and Mop with Auto-Empty Dock Pure.

Setup

Package Contents

Before beginning, ensure all components are present:

- Q7 Max Robot Vacuum (x1)
- Auto-Empty Dock Pure (x1)
- Dustbin & Water Tank (x1)
- Mop Cloth (x1)
- Charging Dock (x1)
- Power Cable (x1)
- Screwdriver (x1)

- User Manual (x1)

Charging and Dock Placement

Place the Auto-Empty Dock Pure against a wall in an open area, ensuring sufficient space around it for the robot to maneuver. Connect the power cable to the dock and plug it into a power outlet. Place the robot onto the charging contacts to begin initial charging. Ensure the robot is fully charged before its first use.

Wi-Fi Connection and App Installation

The roborock robot vacuum only supports 2.4G Wi-Fi. Download the official Roborock app from your smartphone's app store. Follow the in-app instructions to connect your robot to your home Wi-Fi network. This enables remote control and access to smart features.

Initial Mapping

Once connected, initiate a full mapping run through the app. The PreciSense LiDAR Navigation system will create precise maps of your home, which are essential for efficient cleaning routes and unlocking advanced features like No-Mop & No-Go Zones. You can view these maps in 3D within the app and even add furniture and floor materials to virtually recreate your space.



Figure 2: Setting up No-Go Zones and Invisible Walls in the Roborock App.

Operating

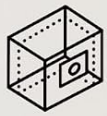
Cleaning Modes

The robot offers various cleaning modes accessible via the app, including Smart, Light, Balanced, and Max. Smart mode dynamically adjusts emptying based on recent cleaning habits and frequency. You can also fine-tune cleaning based on your floor types and preferences with 30 water flow levels.

Vacuuming and Mopping

The Q7 Max+ can vacuum and mop simultaneously. It boasts an impressive maximum suction power of 4,200 Pa, easily lifting debris and pet hair. It automatically boosts suction to the maximum when carpets are detected for thorough cleaning. The electronic pump allows precise control over water flow for mopping.

Hands-Free Cleaning



2.5L

Dust Bag



7 Weeks*

of Use Without Emptying



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

Figure 3: Powerful 4,200 Pa suction for deep cleaning.

Powerful 4,200 Pa Suction

Effortlessly lifts dirt and pet hair from floors, cracks, and carpets for a deeper clean.



Figure 4: Twin cleaning power with adjustable water flow levels.

Navigation and Obstacle Avoidance

Utilizing PreciSense LiDAR Navigation, the robot creates accurate maps and effectively tracks cleaning routes. It can automatically recognize different floors in your home, supporting up to four levels without extra docks or manual setup. While it navigates intelligently, it's advisable to clear small obstacles like cables to prevent entanglement.

Voice Control and Child Lock

Control your robot using voice commands with compatible smart home devices like Google Home and Amazon Alexa. For households with children or pets, activate the Child Lock feature in the app to prevent accidental activation of clean-ups.

Customized Cleaning with 3D Mapping

-  Auto-Emptying Mode
-  Adjust Water Flow Levels
-  Adjust Vacuuming Intensity
-  Custom Cleaning Routines
-  Set No-Go Zones
-  Multi-Level Mapping

 Please note that the robot vacuum only supports 2.4G WIFI



Figure 5: Voice control integration with smart home assistants.

Multi-Level Mapping

Automatically recognizes different floors in your home. Just place the robot down—no extra docks or manual setup needed. Supports up to four levels.



Figure 6: Child Lock feature for safety.

Maintenance

Auto-Empty Dock Pure

The Auto-Empty Dock Pure automatically empties the robot's dustbin after each cleanup. Its 2.5L dust bag holds up to 7 weeks of debris, reducing the frequency of manual emptying. Replace the dust bag when full.

Best-Selling

Global NO.1

Robot Vacuum Cleaner Brand



Figure 7: Hands-free cleaning with 2.5L dust bag.

Dustbin & Water Tank

The robot features a combined 470 ml dustbin and 350 ml water tank. While the auto-empty dock handles dust, periodically check and clean the dustbin and water tank to ensure optimal performance and prevent clogs. The filter type is Cloth and should be cleaned regularly.

Precision Mapping

PreciSense LiDAR navigation creates accurate maps of your home, effectively tracks cleaning routes.



Figure 8: Combined dustbin and water tank for convenience.

Brush System

The all-rubber main brush is designed to resist hair tangles and effectively tackles long hair and pet hair. Its four planes of movement ensure close contact with the floor for efficient cleaning on uneven surfaces. Regularly inspect and clean the main brush to remove any tangled hair or debris that may reduce cleaning efficiency.

Clean On and On



3229 sqft

Maximum Vacuuming Range*



180 minutes

Maximum Runtime



*Based on internal testing carried out by the manufacturer in Quiet mode on hard floors with a full battery and with no mop system attached. Actual results may vary according to the home environment.

Figure 9: All-rubber main brush for tangle-free cleaning.

Mop Cloth

The mop cloth should be removed and cleaned after each mopping session to maintain hygiene and effectiveness. It can be hand-washed or machine-washed as per instructions in the detailed user guide.

Troubleshooting

If your roborock Q7 Max+ encounters issues, try the following common troubleshooting steps:

- **Robot not charging:** Ensure the charging contacts on both the robot and the dock are clean and free of debris. Verify the power cable is securely plugged in.
- **Robot getting stuck:** Clear small obstacles like cables, toys, or loose rugs from the cleaning path. Use No-Go Zones in the app to restrict access to problematic areas.
- **Poor cleaning performance:** Check if the dustbin is full or the filter is clogged. Clean the main brush and side brushes for any tangled hair. Ensure the mop cloth is clean and properly attached.
- **Wi-Fi connectivity issues:** Ensure your Wi-Fi network is 2.4G. Restart your router and the robot. Try re-pairing the robot with the app.

- **Unusual noises:** Inspect the main brush, side brushes, and wheels for any foreign objects.

For more detailed troubleshooting, refer to the full User Manual (PDF) available online.

Specifications

Feature	Specification
Brand	roborock
Model Name	Q7 Max+
Special Feature	Smart Mapping, Automatic Dust Collection, Powerful 4200Pa Suction, Vacuum and Mop, Electronic Pumped Water Flow, PreciSense LiDAR Navigation, 180 Minutes of Runtime, Scheduled Cleaning, All-Rubber Main Brush, Voice Control, Child Lock, No-Go Zone, Self-Emptying
Color	Black
Product Dimensions	20.39"L x 15.83"W x 17.13"H
Included Components	Q7 Max Robot Vacuum *1,Auto-Empty Dock Pure *1,Dustbin & Water Tank *1 & Mop Cloth *1,Charging Dock *1 & Power Cable *1,Screwdriver *1 & User Manual *1
Filter Type	Cloth
Battery Life	180 minutes
Voltage	110 Volts
Capacity	2.5 Liters (Dust Bag)
Power Source	Battery Powered
Are Batteries Included	Yes
Control Method	App
Compatible Devices	Smartphones, Amazon Echo, Google Home
Form Factor	Robotic
Item Weight	25 pounds
Manufacturer	Roborock

Warranty & Support

Your roborock Q7 Max+ comes with a standard manufacturer's warranty. For detailed warranty information, service requests, or further support, please refer to the official User Manual (PDF) provided with your product or visit the roborock official website. You can also find additional support and FAQs within the Roborock mobile application.

User Manual (PDF): [Download Here](#)

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