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› [Amibot](#) /

› AMIBOT Animal Premium H2O Connect Robot Vacuum and Mop User Manual

Amibot Animal Premium H2O Connect

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INTRODUCTION

Thank you for choosing the AMIBOT Animal Premium H2O Connect robot vacuum and mop. This device is engineered to provide efficient and thorough cleaning for your home, with a special focus on pet hair removal and floor washing. Featuring advanced navigation, powerful suction, and smart connectivity, your robot will help maintain a clean living environment. Please read this manual carefully to ensure proper use and maintenance of your robot.



Image: The AMIBOT Animal Premium H2O Connect robot vacuum and mop, top view.

PRODUCT OVERVIEW

The AMIBOT Animal Premium H2O Connect combines powerful vacuuming with effective mopping. It is equipped with a high-performance motor for strong suction, a gyroscope for intelligent navigation, and sensors to prevent collisions and falls. The robot is designed to handle various floor types and is particularly effective at collecting pet hair.

Key Features:

- **Pure Power Technology:** Ensures powerful suction for comprehensive dust and debris collection.
- **H2O Technology:** Allows for simultaneous vacuuming and mopping with adjustable water flow.
- **Intuitive Navigation:** Gyroscopic mapping for optimized cleaning paths across entire rooms.
- **Sensitive Technology:** Advanced sensors detect obstacles and prevent collisions.
- **Connected Control:** Manage your robot via a mobile app (iOS/Android) and voice assistants (Google Home,

Alexa).

- **HEPA Filtration:** Triple filtration system, including a HEPA filter, to capture fine particles and allergens.



Image: Top view of the robot, showing control buttons and dustbin access.



Image: Bottom view of the robot, displaying the main brush, side brushes, wheels, and mop attachment.

PACKAGE CONTENTS

Please check the package for the following items:

- AMIBOT Animal Premium H2O Connect Robot Vacuum and Mop
- Charging Dock
- Power Adapter
- Dustbin (600ml capacity)
- Water Tank (300ml capacity)
- Mop Cloths
- Side Brushes (spare set included)
- HEPA Filter (spare included)
- Cleaning Tool
- Virtual Wall (for boundary demarcation)
- User Manual

SETUP

1. Charging the Robot

1. Place the charging dock against a wall in an open area, ensuring there are no obstacles within 1 meter (3 feet) to the sides and 2 meters (6 feet) in front.
2. Connect the power adapter to the charging dock and plug it into a wall outlet.
3. Place the robot on the charging dock. Ensure the charging contacts on the robot align with those on the dock. The indicator light on the robot will show charging status. For first use, charge the robot completely (approximately 4-5 hours).

2. Installing Side Brushes

Press the side brushes onto the posts at the bottom of the robot until they click into place. Ensure the 'L' and 'R' markings on the brushes match the corresponding markings on the robot.

3. Connecting to the Mobile App

The AMIBOT Animal Premium H2O Connect can be controlled via a dedicated mobile application. This allows for remote control, scheduling, and monitoring.

1. Download the "AMIBOT Home" app from the App Store (iOS) or Google Play Store (Android).
2. Register an account and log in.
3. Ensure your robot is charged and powered on.
4. Follow the in-app instructions to add your device. This typically involves connecting your phone to the robot's Wi-Fi hotspot temporarily, then connecting the robot to your home Wi-Fi network.

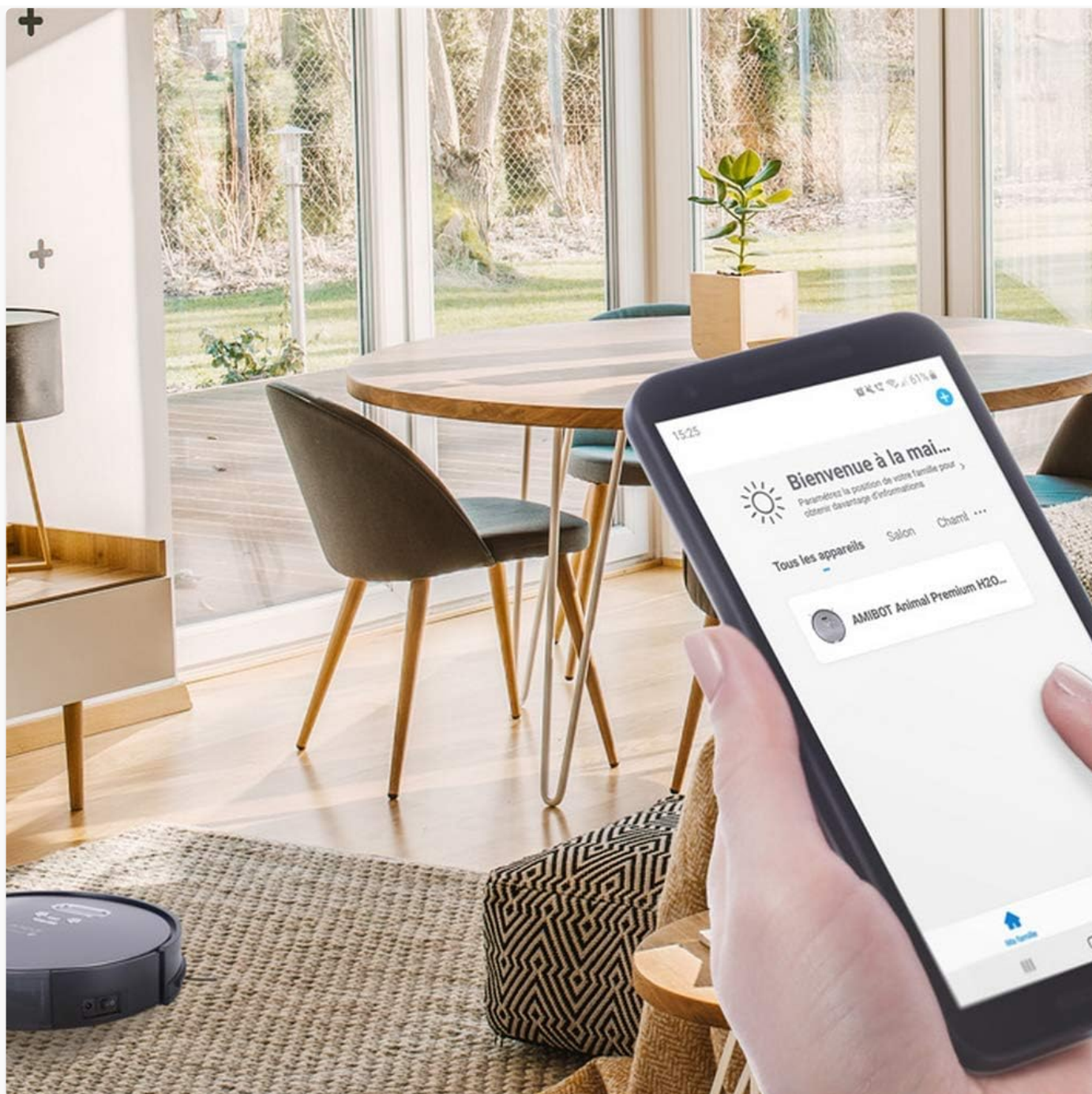


Image: A hand interacting with the AMIBOT mobile application on a smartphone, demonstrating remote control capabilities.

4. Setting up the Virtual Wall

Use the included virtual wall to create invisible barriers that the robot will not cross. This is useful for restricting the robot to specific areas or preventing it from entering sensitive zones.

- Insert batteries into the virtual wall device.
- Place the virtual wall on the floor where you want to create a boundary. Ensure the infrared beam faces the area you want to block.
- The virtual wall creates a linear barrier. Adjust its position to define the desired cleaning zone.

OPERATING INSTRUCTIONS

1. Starting a Cleaning Cycle

- **Manual Start:** Press the power button on the robot or the "Clean" button in the mobile app to start a cleaning cycle. The robot will automatically select a cleaning mode based on its environment.
- **Scheduled Cleaning:** Use the mobile app to set daily cleaning schedules. The robot will automatically start cleaning at the programmed time.

2. Cleaning Modes

The robot utilizes its gyroscopic navigation to systematically clean your home. It divides the area into sections and cleans them one by one, ensuring complete coverage up to 200m².

- **Auto Cleaning:** The robot intelligently navigates and cleans the entire accessible area.
- **Spot Cleaning:** Place the robot in a specific dirty area and activate spot cleaning for intensive cleaning in a concentrated zone.
- **Edge Cleaning:** The robot cleans along walls and furniture edges.



Image: Visual representation of the robot's key features, including water flow control, pet hair specialization, large area coverage, and smart navigation.

3. Mopping Function (H2O Technology)

To activate the mopping function, replace the dustbin with the H2O water tank.

1. Open the water tank cap and fill it with clean water. You may add a few drops of non-foaming detergent (compatible with robot vacuums) or essential oils for a fresh scent.
2. Attach a clean mop cloth to the bottom of the water tank.
3. Insert the filled water tank into the robot. The robot will automatically switch to mopping mode.
4. **Control Clean Feature:** Use the mobile app to adjust the water flow rate (levels 1-3) to suit your cleaning needs and floor type. This feature is ideal for tackling tougher stains or for a lighter clean.
5. The robot will mop hard floors up to 140m². During mopping, the vacuuming function is paused to allow for proper water distribution.

4. Voice Assistant Integration

The AMIBOT Animal Premium H2O Connect is compatible with Google Home and Alexa. Follow the instructions in your respective voice assistant app to link your AMIBOT account and control the robot with voice commands (e.g., "Alexa, start cleaning with Amibot").

MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your robot.

1. Emptying the Dustbin

- Press the release button to remove the dustbin from the robot.
- Open the dustbin lid and empty its contents into a trash bin.
- Clean the dustbin with the provided cleaning tool or a soft brush.

2. Cleaning Filters

The robot features a triple filtration system: pre-filter, protective filter, and HEPA filter.

- Remove the filters from the dustbin.
- Tap the HEPA filter gently to remove dust. Do not wash the HEPA filter with water.
- Rinse the pre-filter and protective filter under running water. Ensure they are completely dry before reinserting.
- Replace filters every 3-6 months, depending on usage.

3. Cleaning Brushes

- **Main Brush:** Remove the main brush cover and lift out the main brush. Use the cleaning tool to remove hair and debris tangled around the brush.
- **Side Brushes:** Pull the side brushes off their posts. Remove any tangled hair or debris. If brushes are worn, replace them.

4. Cleaning the Water Tank and Mop Cloth

- After each mopping cycle, remove the water tank and empty any remaining water.
- Rinse the water tank thoroughly.
- Remove the mop cloth and wash it by hand or machine. Allow it to air dry completely before reuse.

5. Cleaning Sensors and Charging Contacts

- Wipe the anti-drop sensors (located on the bottom of the robot) and the collision sensors (on the bumper) with a clean, dry cloth.
- Clean the charging contacts on both the robot and the charging dock with a dry cloth to ensure a good connection.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Robot does not start or respond.	Low battery; Power switch off; Robot stuck.	Charge the robot; Ensure power switch is ON; Clear any obstructions.
Robot gets stuck frequently.	Cables, rugs, or small objects on the floor.	Clear the cleaning area of obstacles; Use virtual wall for problematic zones.
Poor cleaning performance.	Full dustbin; Clogged filters; Tangled brushes.	Empty dustbin; Clean/replace filters; Clean main and side brushes.
Robot does not return to charging dock.	Charging dock obstructed; Robot too far from dock; Dirty charging contacts.	Ensure clear path to dock; Manually place robot on dock; Clean charging contacts.
Mopping function not working.	Empty water tank; Mop cloth not attached; Water outlet clogged.	Fill water tank; Attach mop cloth correctly; Clean water outlets.
App connection issues.	Incorrect Wi-Fi password; Robot too far from router; App not updated.	Verify Wi-Fi credentials; Move robot closer to router; Update app to latest version.

SPECIFICATIONS

Feature	Detail
Model Name	Animal Premium H2O Connect
Dimensions (L x W x H)	33L x 33W x 7.6H cm
Weight	2.5 Kilograms
Battery Type	Lithium-ion
Dustbin Capacity	600 ml
Water Tank Capacity	300 ml
Noise Level	50 Decibels
Surface Recommendation	Multi-surfaces (hard floors, short-pile carpets)
Control Method	Mobile Application (iOS/Android), Voice Control (Alexa, Google Home)
Filter Type	HEPA

Feature	Detail
Coverage Area	Up to 200m ² (vacuuming), Up to 140m ² (mopping)

WARRANTY INFORMATION

The AMIBOT Animal Premium H2O Connect comes with a manufacturer's warranty covering 25 months for parts and labor. Please retain your proof of purchase for warranty claims. For detailed terms and conditions, refer to the warranty card included in your package or visit the official Amibot website.

SUPPORT AND CONTACT

For technical assistance, troubleshooting not covered in this manual, or warranty inquiries, please contact Amibot customer support.

Email: support@amibot.tech

Website: www.amibot.tech

Please have your model number (Animal Premium H2O Connect) and purchase date ready when contacting support.



Image: Amibot customer and after-sales services contact information, including email and website.

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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