

Mamibot

LASER NAVIGATION

ROBOT VACUUM CLEANER

EXVAC810

EN

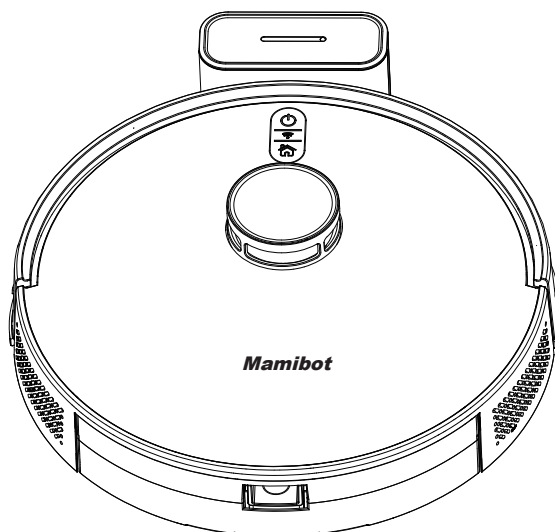
USER MANUAL
20251030 Ver.

Thanks for purchasing Mamibot Lidar navigation robot vacuum cleaner EXVAC810.

We hope EXVAC810 will bring you a smarter and more convenient lifestyle.

If you encounter any problem not mentioned herein, please contact the local seller or email info@mamibot.com.

For more details, please visit our official website:
<http://www.mamibot.com>.



Please read all instructions before using this product, and keep it properly for future reference.

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Safety Instructions

Please read all instructions carefully, and keep it at hand for setting up, using and maintaining. Any operation that against the following instructions may damage the robot or cause injury.

Notes for Main Unit and Components

Warning

01. Do not disassemble, repair or refit EXVAC810 without authorization; otherwise it may damage EXVAC810 or pose a hazard.
02. Do not use the product in an environment with risk of fire or explosion.
03. Only the original charging station can be used; otherwise EXVAC810 may be damaged or catch on fire.
04. Do not stand or sit on EXVAC810; doing so could damage EXVAC810 or cause it to fall over.
05. When the metal part of the power plug is dusty, please wipe it with a dry mopping cloth.
06. The power plug is applied to a 100-240V AC input voltage, please plug into the socket properly and keep away from children.
07. Do not wash or soak the main body and electronic accessories in water; otherwise EXVAC810 may be damaged by a short circuit.
08. Do not damage, load weight on, heat, pull, or bend EXVAC810.
09. During cleaning, please pay attention to the safety of toddlers and elders at home to avoid injury.
10. This product is for home use, please do not use it outdoors.
11. Do not allow metal and conductive materials to contact the battery; doing so may cause a short circuit.
12. Do not allow to be used as a toy. Close attention is necessary when used by or near children.

Attentions

01. Do not touch EXVAC810 with wet hands; doing so may cause an electric shock.
02. Do not place EXVAC810 in places where it could easily fall, such as tables, chairs, high platforms in room, etc.
03. The product has a sophisticated design and should be protected from long-term exposure to sunlight.
04. Do not use EXVAC810 in humid environments, such as bath-rooms.
05. Do not place EXVAC810 near cigarette butts, lighters or other open fires.
06. Please clean EXVAC810 after charging finished.
07. Please turn off the power switch when EXVAC810 is out of service for a long time.
08. Please check carefully to see if the power cord connected to the

- socket and docking station prior to use, to avoid damage to the robot.
09. Before using EXVAC810, please remove all vulnerable items on the floor, such as glass, lamps, and items such as wires and curtains that may entangle with the side brush and suction passages.
 10. When the dust box is full, please empty it in time.
 11. Please do not use EXVAC810 to clean the construction waste.
 12. The operating temperature of the product ranges from 0℃-40℃; please do not use it in a high temperature environment.
 13. Be aware that EXVAC810 just moves around on its own, please take care when walking in the area where EXVAC810 is cleaning.
 14. Before EXVAC810 is scrapped, please remove the battery from the robot. When you remove the battery, please ensure that EXVAC810 is not connected to a power source. Please recycle the battery safely for environmental protection.

Notes for Battery

⚠ Danger

01. Always use a dedicated battery pack and charging station to avoid leakage, heating or explosion.
02. Do not short-circuit the battery or remove the battery; doing so may cause leakage, heating or explosion.
03. Do not transport or preserve with necklaces, hairpins, and other metal objects; doing so may lead to short circuit, resulting in leakage, heating or explosion.
04. Do not burn or heat the battery; doing so may cause leakage, heating or explosion.

⚠ Attention

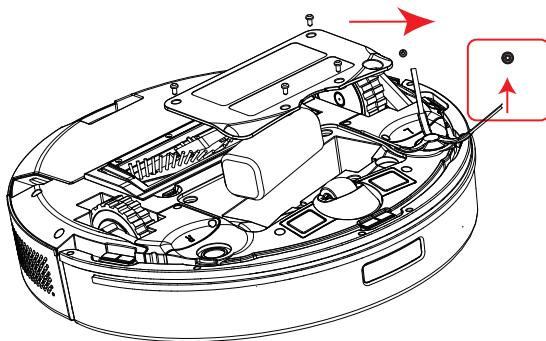
01. If abnormal overheating is discovered during charging, stop using it immediately to avoid leakage, heating or explosion.
02. To prolong the service life of the battery, please remove the battery and place it in a cool, dry environment if it is out of service for a long time; this will avoid leakage, heating or explosion.
03. Do not soak in water or let it come into contact with any liquid; otherwise it may cause leakage, heating and explosion.
04. Be sure to stop using it immediately in case of any exception (e.g. discoloration or deformation), to avoid leakage, heating and explosion.
05. Always use tape to insulate the battery's electrode when recycling or disposing of it.
06. If the battery leaks, wipe it clean with a dry cloth, recycle it in time, or discard it.
07. Put the recycled batteries in the recycling bins set up by the community, hotels, schools, large shopping malls, supermarkets, etc, or

the hazardous trash can be collected by professional recycling agencies. Discarded batteries must be removed and discarded in accordance with local laws and regulations.

⚠ Warning

01. When skin or clothing is exposed to the battery electrolyte, immediately wash with clean water to avoid inflammation of skin, etc.
02. Do not use the rechargeable battery on other devices. This battery is only suitable for EXVAC810.
03. If the battery's outer box is found to be deformed and expanded, or leakage of electrolytes is found, do not charge or continue to use to avoid danger.
04. Do not throw or inflict a strong impact on the battery; doing so may cause leakage, heating and explosion.
05. Do not disassemble the battery pack; doing so may cause battery explosion and electrolyte outflow, leading to fire, explosion and other dangers.
06. The warranty time for the battery pack is 1 year.

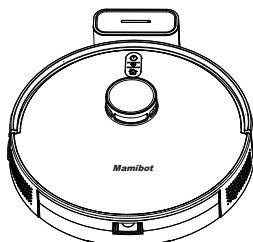
How to Remove the Battery



01. The battery must be removed from EXVAC810 before it is scrapped, and the battery must be put into the designated places or institutions according to the local regulations.
02. Before removing the battery, please switch off the robot.
03. Take out the screws on the bottom cover with a screw driver.
04. Take off the cover, unplug the electric wires and remove the battery pack carefully.

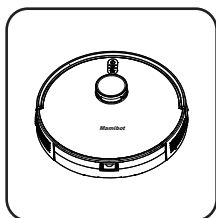
EXVAC810 Description

Specification

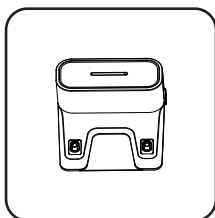


Product Model	EXVAC810
Navigation Type	Laser Navigation
Size of Robot	333*93 mm
Unit Net Weight	About 2.70 KG
Charging Station Output	19V $\overline{\text{---}}$ 0.6A
Robot Rated Power	20W (Max.40W)
Robot Battery Type	Li-ion Battery
Battery Capacity	2600mAh
Rated Battery Voltage	14.4V
Dust Box Capacity	650 ml
Working Time	> 140 mins
Charging Time	About 4-5 hours

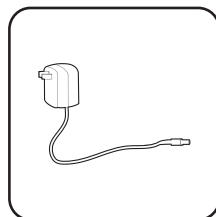
※ The data come from the lab of Mamibot Manufacturing USA Inc. It may be slightly different from the users data, please subject to the actual products. For continous products improvment, we reserve the right to any technical and design change without prior notice.

What's in the package

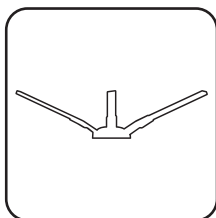
Robot Vacuum Cleaner x 1



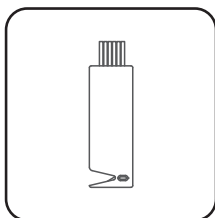
Charging Station x 1



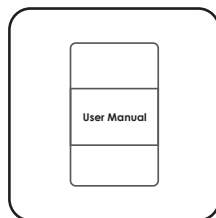
Adapter x 1



Side Brush x 2



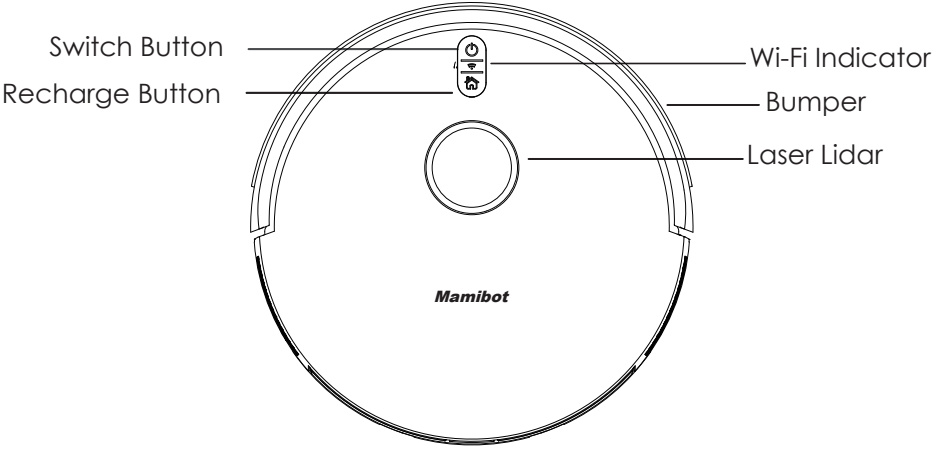
Cleaning Tool x 1



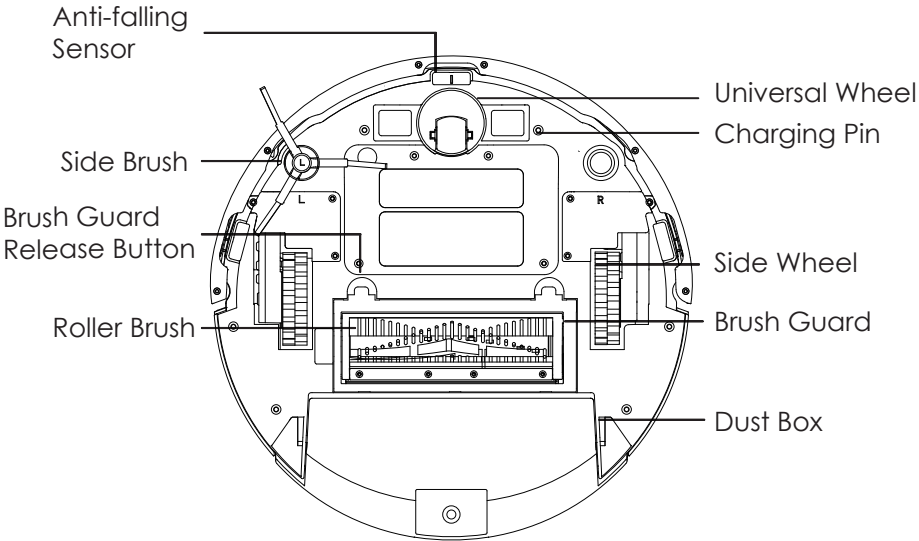
User Manual x 1

Accessories of different batches may be slightly different and they are subject to the actual received products.

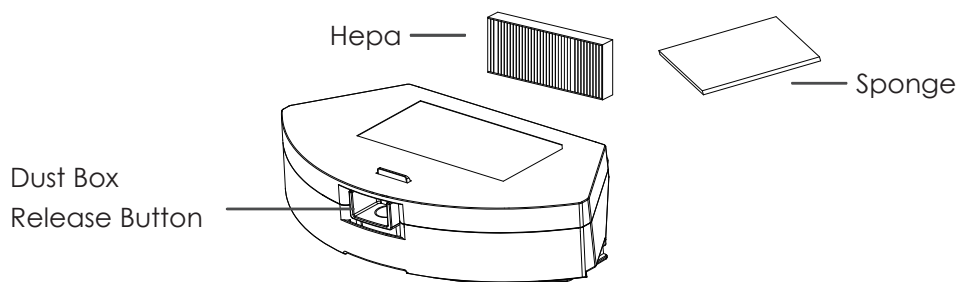
EXVAC810 Overview



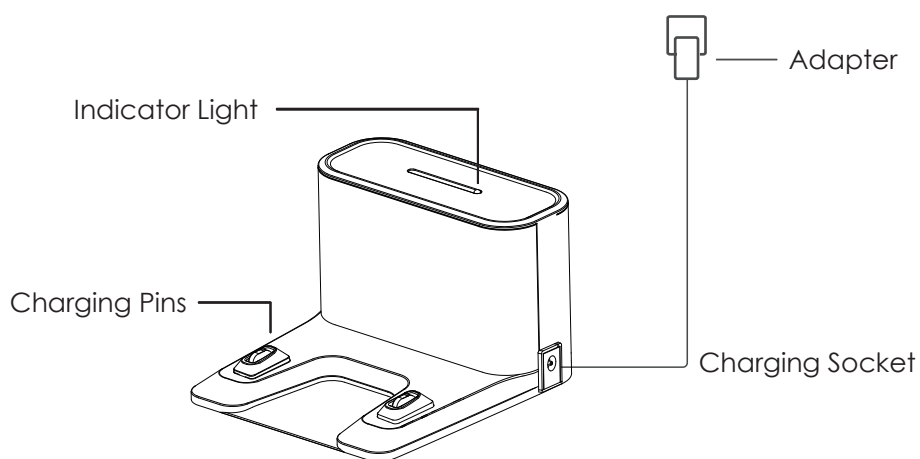
TOP VIEW



BOTTOM VIEW



DUST BOX



CHARING STATION

Buttons Operations and Indicators



1. Switch button:
Short press: Start / Pause / Resume
Long press: Power On / Off



2. Charge button:
Short press: Charge / Pause (Off Station)

3. Hold and press the charge button for 3-5 seconds until the robot says "ready for wifi connection" to start wifi connecting, the wifi icon  will flashes blue rapidly.



4. Indicators:
Solid blue: Standby / Cleaning
Flashes blue: Pause
Flashes red: Error detected, please check the robot or App.

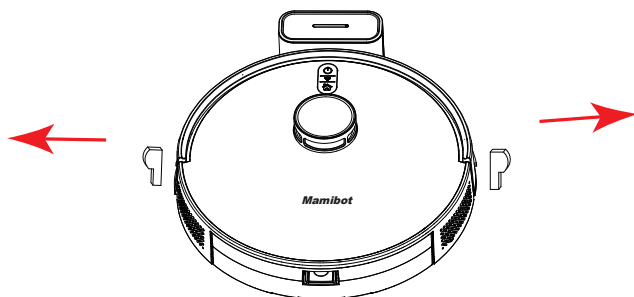


- Off: Power off or sleep mode
On station: Flashes blue slowly: Charging
Off: Fully charged
Off station: Solid blue: Finding charging station
Flashes blue: Pause

EXVAC810 Usage

Remove The Protective Strip

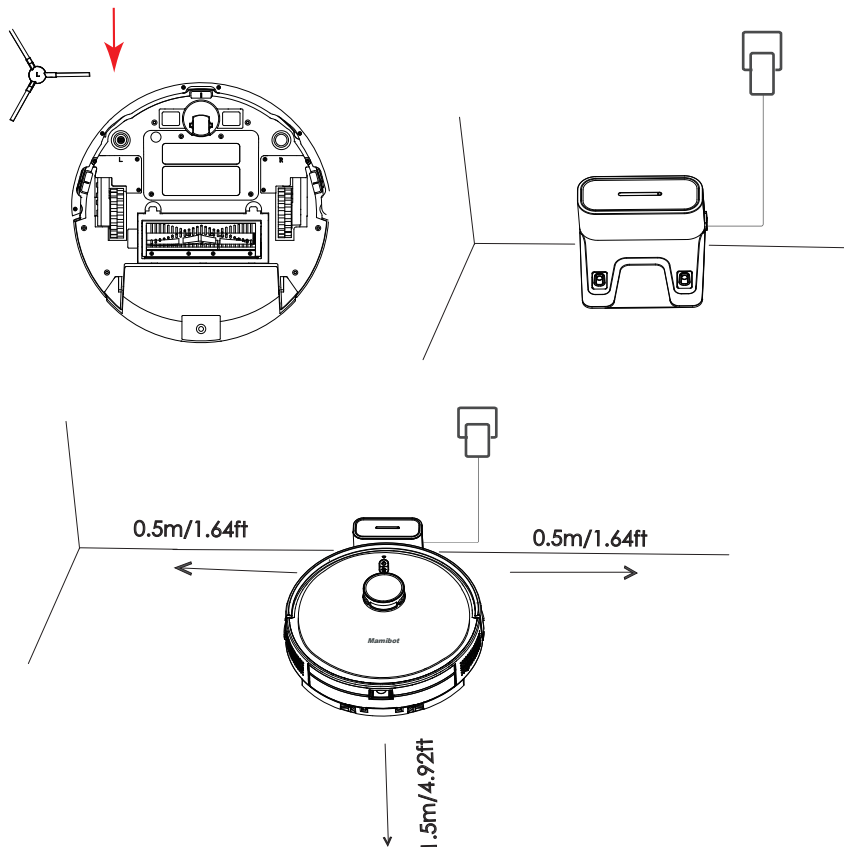
Please remove the protective strip from both sides before use EXVAC810.



Charing Station Installation

1. Turn over the robot and place the side brush on it tightly.
2. Place CG-E810 on a flat ground and make sure the CG-E810 against the wall.

3. Remove all objects within 0.5m / 1.64ft of the left and right side, 1.5m / 4.92ft of the front of CG-E810, then connect the power outlet.
5. Charging: Place the robot on CG-E810 for charging.
6. The robot will go to find the station for charge automatically if the battery power is less than 20% or if the robot finishes the cleaning work.
7. Please place the robot on charging station manually if it can not find the station.



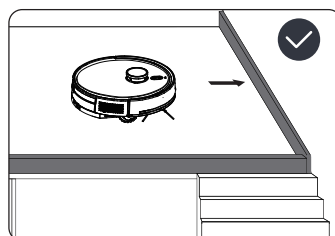
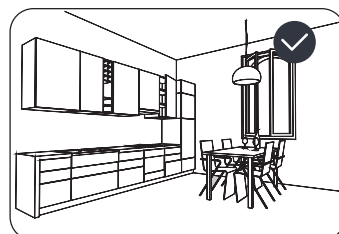
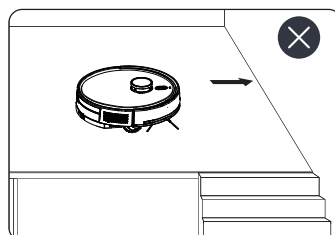
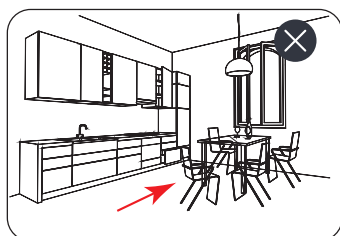
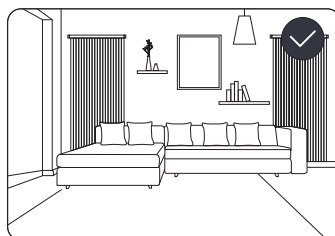
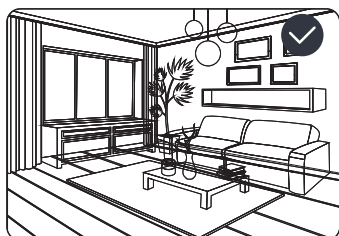
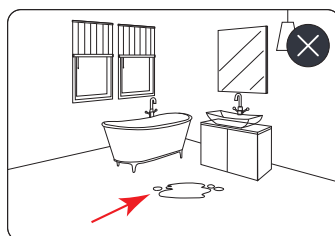
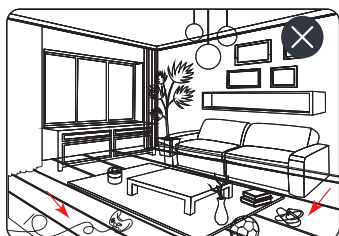
Note:

- Please keep the station connected with the power outlet, or the robot will not be able to find the station.
- The robot can only be charged by the original station and adapter.
- Do not use the station in a highly reflective environment such as the environment exposed to direct sunlight or with mirrors nearby.
- The robot may not be able to find the charging station quickly at initial use, the efficiency of finding station will be improved after working several times.
- Please turn off the robot if it will be out of service for a long time.
- Please charge the robot in time when the battery is used up.

Preparation Before Use

⚠ Notes

1. Before starting EXVAC810, please clean up wires and sundries scattered on the ground, and remove easy-to-fall, fragile, valuable and potentially dangerous items. Avoid being entangled, jammed, dragged, or knocked down by the robot; Or personal or property damage may be resulted.
2. Avoid using this product in a watery area, otherwise the vacuum motor may be damaged.
3. Please set the forbidden area or fences at the stairway or similar areas.



Switch On/Off

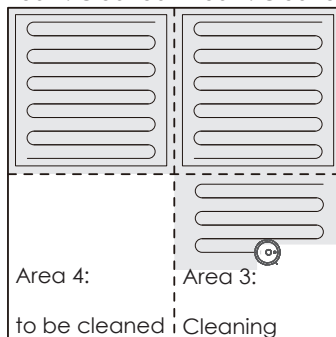
Hold and press  key for 3 seconds, then the power button and charge button will flash blue, users will hear “welcome to use robot cleaner” later. Hold and press  key for 3 seconds again to switch it off.

Notes: The robot can not be switched off while charging.

Start Cleaning

Short press  key to start cleaning, the robot automatically plans the cleaning path according to the map generated by lidar scanning, and finishes cleaning of different area one by one. In each area, EXVAC810 start edge cleaning firstly and then to fulfill the remaining part by zigzag cleaning.

Area 1: Cleaned Area 2: Cleaned



* Users can also start the robot from App.

* The robot will perform quick mapping if there is no map of the room.

Note:

1. Please make sure EXVAC810 starts from the charging station and go back to the charging station automatically so that the robot can “draw” a complete map on the App, then users can use the robot with the App smoothly.
2. Please do not move EXVAC810 manually during cleaning. If users have to move the robot during cleaning, please pause the robot first, move it then resume cleaning.
3. EXVAC810 can not start cleaning if the battery is too low. Please make sure it is fully charged before use.
4. Please clean up all the objects on the ground before cleaning, otherwise EXVAC810 may drag the cables and lead to the power off of other home appliances or damage of items or cables.
5. If the cleaning area is less than 10 square meters, EXVAC810 will clean twice by default.

Resumable Cleaning

If the battery is insufficient during cleaning, the robot will go back to the charging station for recharge automatically, then resume it from the interrupted place to continue cleaning after fully charged.

Pause

While working, you can press  to pause the robot if you need to empty the dust box or do something. Press  key to continue cleaning, or press  key to go back to the charging station and ends the cleaning.

- * If the robot is put back to the charging station in pause state, the cleaning will be ended.
- * Users can also pause the robot from the App.

Sleep Mode

If no operation is performed beyond 10 minutes, EXVAC810 will enter the sleep mode automatically, and the power indicator will be off. In sleep mode, users can press any button to wake up the robot.

- * Robot can not enter sleep mode while charging.
- * If the sleep time exceeds 6 hours, EXVAC810 powers off automatically.

Fault State

If EXVAC810 encounters a fault while working, the power indicator flashes red rapidly, users will hear a voice prompt or get message from the App, please check the robot with the troubleshooting.

- * Put the robot back to charging station in fault state, the cleaning will be ended.

App Guideline

Wi-Fi Setup Requirements

Before Wi-Fi setup, please make sure that EXVAC810 and your Wi-Fi network meet the following requirements.

1. The Wi-Fi Network you are using is 2.4GHz router or a dual-band router. EXVAC810 does not support 5GHz frequency band.
2. The Wi-Fi network you are using supports 802.11b/g/n and IPv4 protocol.
3. Please make sure that there is no illegal character in your SSID, or the Wi-Fi may not be recognized.
4. Please don't use a virtual private network (VPN) for connection.
5. Please make sure that your password is correct when entering.
6. Please make sure EXVAC810 is fully charged or on the station, and EXVAC810 is switched on.
7. Please make sure that you hear the voice of "ready for wifi connection" when connects, and the Wi-Fi status light flashes blue rapidly.
8. Please make sure that your EXVAC810, router and smartphone are as close as possible.

Wi-Fi Indicator Light



1. Off: Offline status or the robot is switched off.
2. Solid blue: Online status, connected to App.
3. Flashes blue rapidly: searching for connection

App Connecting and Use

1. App downloading

Scan the below QR code (Fig. 1) or (Fig. 2) to download the App of "Smart Mamibot" or "Smart Life" from App Store (IOS devices) or Google Play (Android devices).



smart mamibot

Fig.1



smart life

Fig.2

2. Log in/Register "Smart Mamibot" or "Smart Life" ID.

Enter the App, log in with your "Smart Mamibot" or "Smart Life" ID

directly, or follow the instructions and create a new user ID, then log in and enter App interface as Fig.4 (we take “smart life” as an example).

3. Connect EXVAC810 to the App.

Tap the “” icon or “Add Device” and enter the interface as Fig.5 to add EXVAC810:

- 1). Turn on your Bluetooth first.
- 2). Hold and press the charge button  for **3-5 seconds** until the robot says "ready for wifi connection", the Wi-Fi icon  on the robot will flash

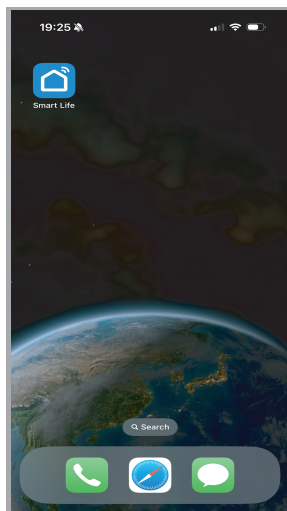


Fig.3

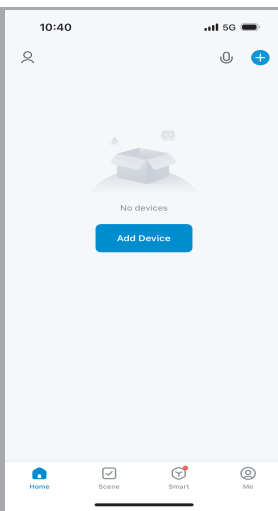


Fig.4

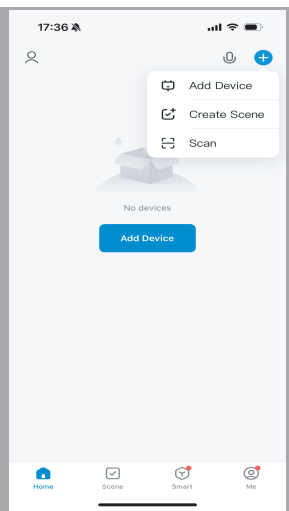


Fig.5

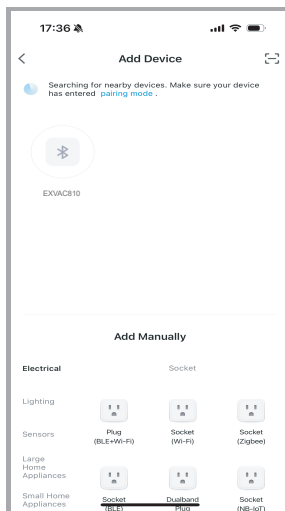


Fig.6

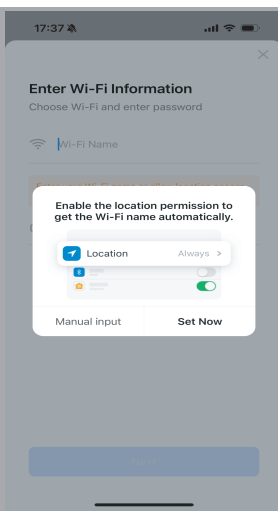


Fig.7

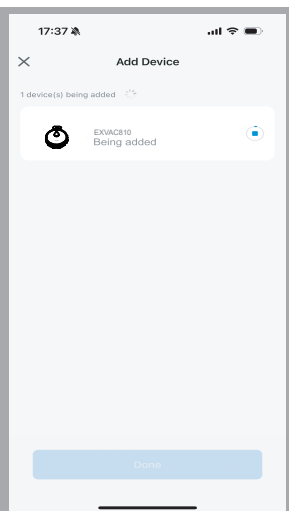


Fig.8

blue rapidly, and the App will search the robot automatically (Fig.6).

3). Click the device that was founded, and turn on the local permission of your smart device (Fig.7) to get the Wi-Fi name automatically, then input your password and confirm it (Fig.8).

4). The App will connect the robot automatically (Fig.9, Fig.10).

5). Users can also connect the App as **the route**: Add device → Small home appliance → Clean → Robot Vacuum (BLE+Wi-Fi) → Bluetooth/Wi-Fi Mode, then follow the instruction manual to finish the connection.

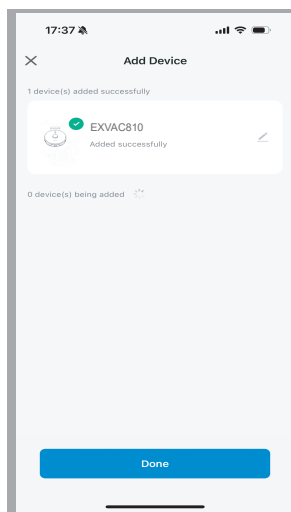


Fig.9

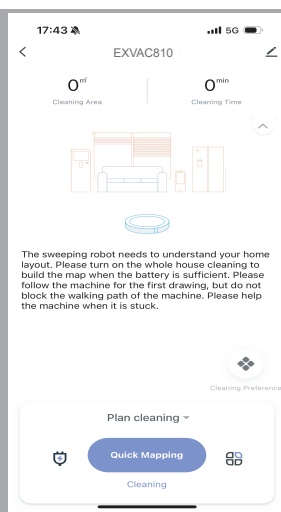


Fig.10

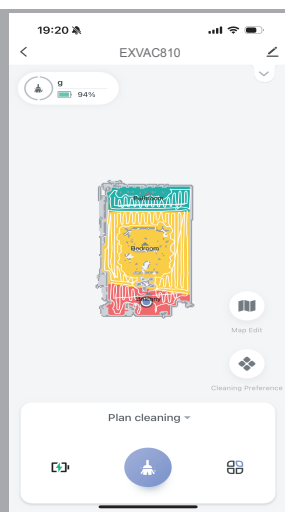


Fig.11

* **Reset Wi-Fi:** If your mobile phone fails to connect to the robot due to reasons such as change of router settings, forgetting of password or some other reasons, please enter the Wi-Fi configuration mode on your mobile phone according to the network connection instructions.

If the robot is in waiting for connection state for more than 3 minutes, the Wi-Fi function will automatically close. To reconnect the robot to your mobile phone, please reset the Wi-Fi setting.

4. How to use the EXVAC810 via App

A). Enter the interface of Fig.10, it provides users visibility of all operation buttons. Please place the robot on the station and make it fully charged, then **use “Quick mapping” to start cleaning** when you use the robot **at first time** or after you “reset home map”, it will create a map of the room automatically (Fig.11).

“Quick mapping”: The robot will create a map of individual rooms or all rooms first, then clean them in sections.

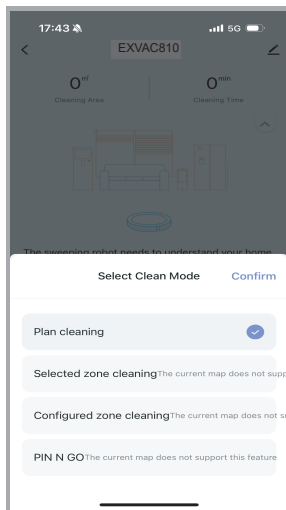


Fig.12

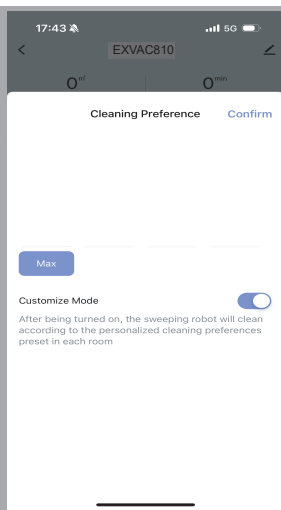


Fig.13

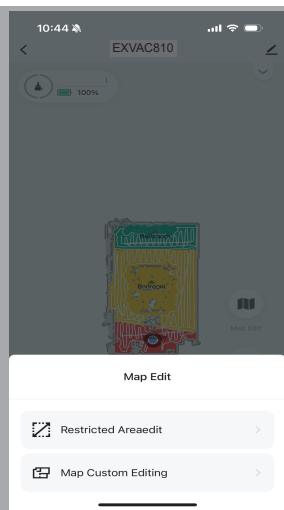


Fig.14

B). Cleaning Mode: expand the menu by **clicking on the down arrow** of Plan cleaning ▾, users have multiple cleaning mode options as Fig.12. Please note: only the robot creates a full map that it can perform other cleaning modes.

C). Cleaning Preference: click the icon  to set the suction level, and also turn on / off the customized mode (Fig.13).

D). Map Edit: click the icon  to set the restricted area (Fig.14, Fig. 15, fFig.16: forbidden area, sweep area, virtual wall), and edit room (Fig.17: merge rooms, split rooms, name rooms,etc.).

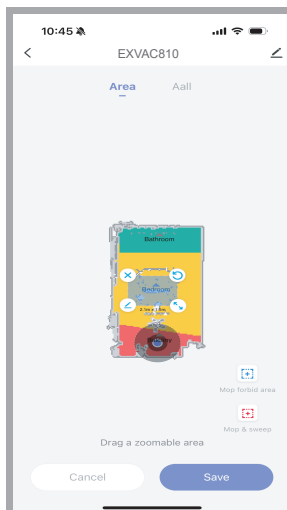


Fig.15

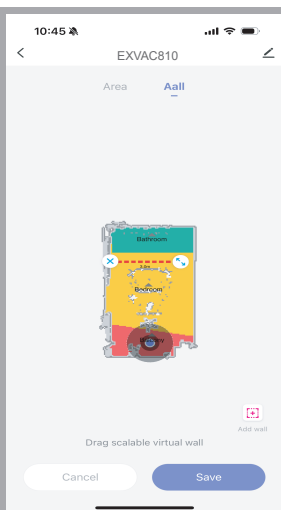


Fig.16

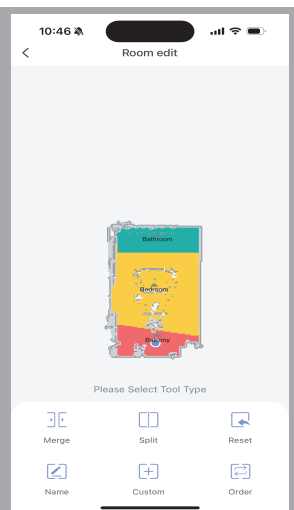


Fig.17

E). More functions please click the icon  on the main interface and enter the interface of Fig.18: users can set the cleaning schedule, manage room, check the cleaning record, turn on / off the voice or switch the languages, check the device information, turn on / off the carpet boost, etc.

F). Click the icon  on the main interface and enter Fig.19, users can perform more about EXVAC810, such as connecting to the third party (Google assistant, Alexa etc), share device or update the firmware, etc.

G). Back to the main interface of the App, click the icon Me  to get more about the App (Fig.20), and also you can **clear the cache** here.

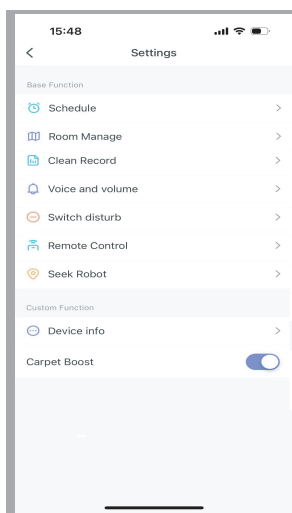


Fig. 18

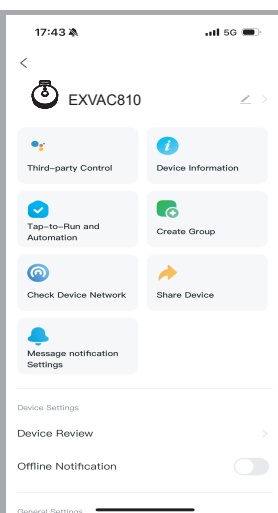


Fig. 19

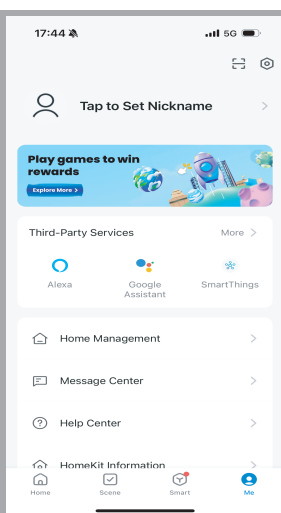


Fig. 20

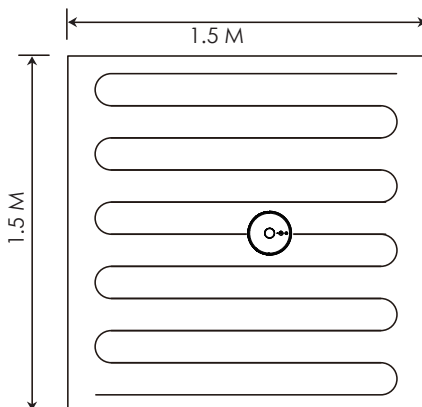
For more details about App use, please try out.

Note:

- * The operation guides or interfaces may be different from the final product, please subject to the actual products.
- * In order to improve the product, we reserve the right to upgrade the App or the products without prior notice or obligation.
- * Please keep the main power switch on so that EXVAC810 can do the cleaning work at scheduled time.
- * EXVAC810 will not execute the orders if it is in "Do not disturb mode".

5. Pin n Go: Spot Cleaning

In standby or pause state, users can specify a target area on the App map with "Pin n Go" namely "Spot" Cleaning order, EXVAC810 will plan a route to the area that is about 1.5 x 1.5 square meters centered by EXVAC810 to clean, then return to the starting position and stop working.

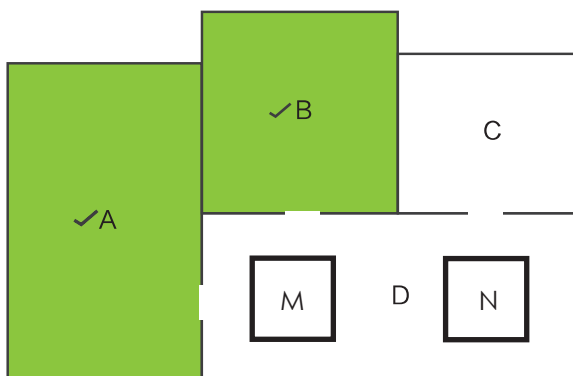


6. Configured zone cleaning

In a complete map, users can choose the areas "M" and "N" in room "D" to clean at configured zone cleaning mode.

7. Selected zone cleaning

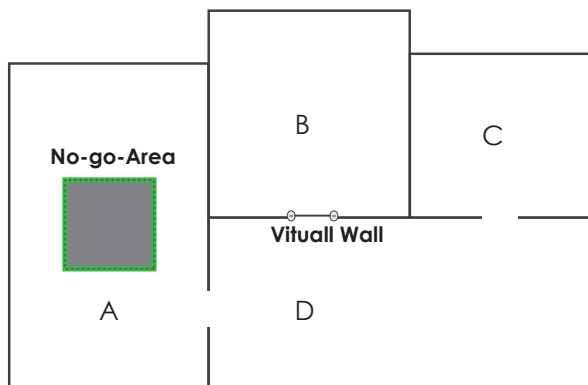
In a complete map, users can choose the room "A" and room "B" to clean at selected zone cleaning mode.



Please make sure the robot have drawn a complete map before zone cleaning, Room cleaning or Edit room.

8. Virtual Boundary

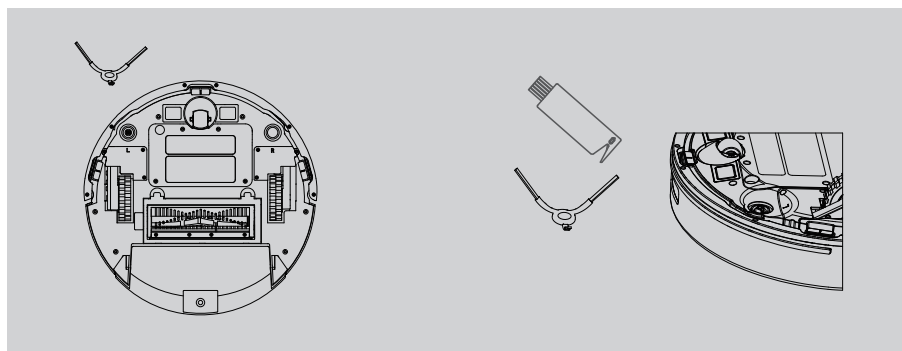
Users can set No-go area and virtual wall for your home in the App. EXVAC810 will not enter the no-go-area, it also will not across the invisible wall after setting succeeded.



Cleaning and Maintenance

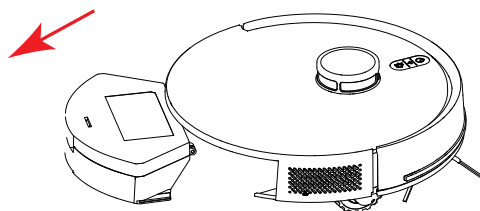
Clean the Side Brush

- The side brush can be bent or damaged after being used for a period of time. Pull off the side brush and clean it with the cleaning tool or soft mop, or replace it with new side brush.
- The side brush can be reshaped with hot water if deformed. Please put the side brush into hot water for about 10 minutes, then take them out (Please take care of yourself to avoid being scalded by hot water).

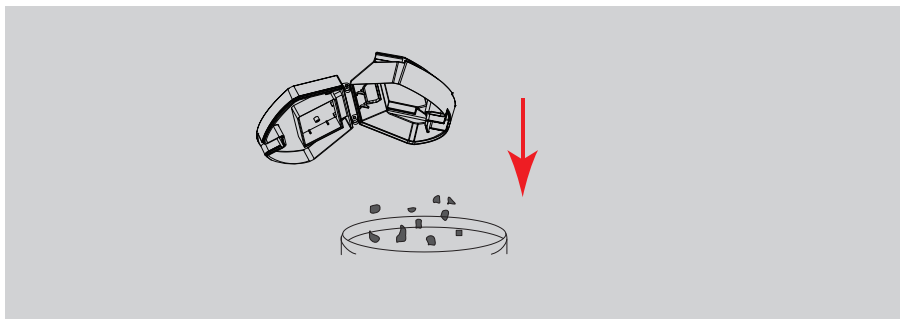


Clean the Dust Box

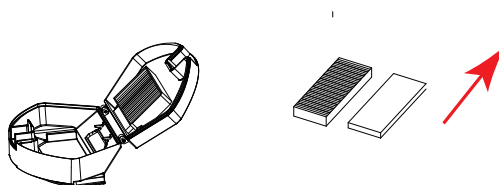
- 1). Press the dust box release button to pull the dust box out.



2). Open the dust box and empty the debris.

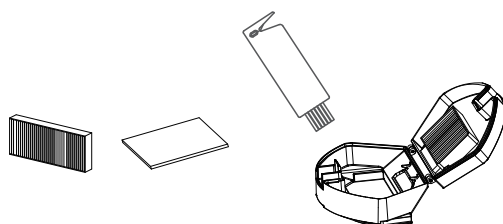


3). Open the dust box and take out the sponge and Hepa.



4).

- Clean the HEPA with the cleaning tools, or wash it with clean water.
- Clean the dust box, pre-filter and sponge with the cleaning tool.



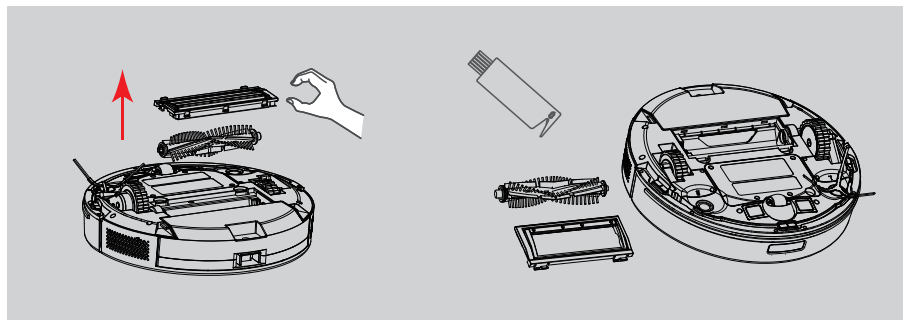
5).

- Dry the dust box, Hepa, and sponge , do not expose the HEPA in the sunlight.
- Put the sponge, HEPA back together into the dust box, then put the dust box back into the main unit.

* Before installing filters, ensure that the sponge, HEPA and dust box are dry.

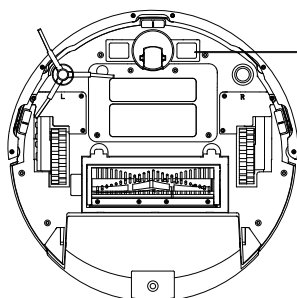
Clean the Roller Brush

- 1). Release the brush guard and pull out the roller brush.
- 2). Clean the roller brush with cleaning tool then place them back.



Clean the Other Parts

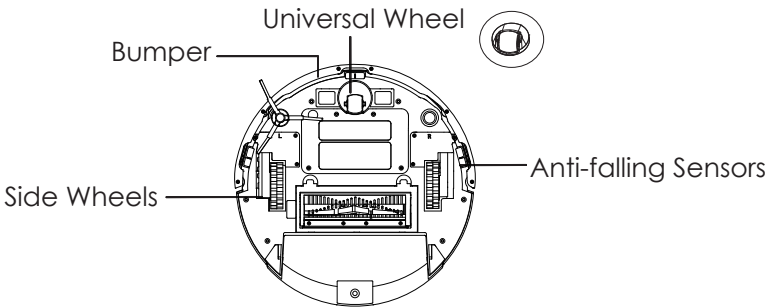
- Clean the charging pins on the robot and station with dry and soft mopping cloth.
- Clean the anti-falling sensors with dry and soft mopping cloth.
- Clean the bumper with dry and soft mopping cloth.
- Pull out the universal wheel and clean the hair or debris wrapped or entangled with the wheel, then place it back after cleaning finished.
- Turn over the side wheels manually, clean them with dry and soft mopping cloth.



Charging Pins



Charging Pins



* Charging pins, anti-falling sensors, bumper, side wheels etc. contain sensitive electronic components, please do not use wet cloth for maintenance.

Cleaning / Replacement Frequency Recommended

Part	Cleaning / Replacement Frequency Recommended
Side Brush	Cleaning weekly; Replacement every 3-6 months.
Roller Brush	Cleaning weekly; Replacement every 3-6 months.
Dust Box	Cleaning after each use.
HEPA	Cleaning weekly; Replacement every 3-6 months.
Pre-filter	Cleaning weekly.
Sponge	Cleaning weekly; Replacement every 3-6 months.
Universal Wheel	Cleaning monthly.
Anti-falling sensors	Cleaning weekly.
Bumper	Cleaning weekly.
Charging Pins	Cleaning weekly.
Charging Station	Cleaning weekly.

Note:
Above frequency is only for your reference. The final cleaning / replacement frequency should subject to your exact use frequency.

Troubleshooting

Whenever the robot runs into trouble, it will stop and the indicators on the robot will blink in red, please check the App for trouble details.

Trouble	Solutions
Lidar	Lidar is not clean or lost visibility. Clean the Lidar and move the robot away from mirrors/walls to the center of the room. Lidar's bumper is jammed, tap the bumper slightly and clean the it.
Power Error	Check the battery and power connection.
Bumper	Bumper is dirty or jammed. Clean the bumper and clear the obstacles.
Left/Right Wheel	Left/right wheel is jammed. Clean and clear the obstacles.
Edge Sensor	Anti-falling sensors error. The robot is stuck near a cliff or the robot is off ground, or the sensors are dirty. Move the robot to safety and clean the sensors.
Battery	Low battery or disconnected battery. Power off the robot and check the connection. Charge the robot.
Main Brush	Main brush is jammed. Remove and clean.
Side Brush	Side brush is jammed. Remove and clean.
Dustbin	Dustbox is disconnected. Remove it and wipe the connectors on the dust box.
Navigation	Robot is stuck or affected by the environment. Restart the robot.
Electronic	Restart the robot.

FAQ

To help users know more about EXVAC810, please check the below questions and answers about the robot:

Questions	Answers
EXVAC810 can not be charged.	• Make sure the charging cord connects with power outlet and station correctly. • Clean the charging pins on charging station and EXVAC810 with dry and soft cloth, then charge again.
EXVAC810 can not be activated.	• Make sure the power switch is turned on. • Make sure EXVAC810 is fully charged.
EXVAC810 Stops working suddenly.	• Check the battery power. • Make sure the cleaning mode is not PIN N GO mode. • Check the working conditions and make sure EXVAC810 is not trapped by obstacles. • Restart EXVAC810.
EXVAC810 does not work as scheduled.	• Make sure the main power switch is turned on. • Make sure EXVAC810 is not in the "Do not disturb mode" • Make sure EXVAC810 is fully charged. • Make sure EXVAC810 is not stuck at some places.
EXVAC810 goes back to recharge before finishing cleaning.	• EXVAC810 will go back to recharge if the battery power is lower than 20%, make sure it is fully charged. • Restart EXVAC810.
The working path and map of EXVAC 810 is abnormal.	• Remove the objects, such as cables, shoes from the floor. • Clean the anti-falling sensors and bumper with soft cloth. • Keep the wheels dry, the path of EXVAC810 will be abnormal if the wheels are wet. • Upgrade the latest version of firmware through App setting. • Restart EXVAC810.
EXVAC810 step back when working.	• Clean the anti-falling sensors and the bumper with soft cloth.
Suction power is weaker than before.	• Clean and empty the dust box. • Clean the pre-filter, sponge and HEPA and dry them. • Clean the roller brush. • Clean the suction inlet.
EXVAC810 can not connect to users' Wi-Fi network.	• 5G router network is not available for the robot. Make sure the router network supports 2.4GHz. • Keep the router, EXVAC810 and smartphone be closer to each other, proceed with connection as per manuals & App instructions.

Problems	Solutions
EXVAC810 can not connect to Alexa or google home.	• Make sure users have installed Alexa or google home app. • Make sure users have followed the guide of connection.
User can not use the map on App.	• Make sure the robot start from the charging station and go back to the station automatically, it has drawn a complete map.
There is abnormal noise during cleaning.	• Check the roller brush, side brush, universal wheel and side wheels, make sure all of them work well without being entangled.
EXVAC810 missed some areas during cleaning.	• Please check the bumper and anti-falling sensors, clean them, and also make sure the bumper can rebound normally. • Make sure that there is no strong magnetic area around it.
EXVAC810 can not find the charging station sometimes.	• Please clean up the objects in the rooms. • Please do not move the robot manually during cleaning. • Check the wifi signal, make sure the robot is under the coverage of Wi-Fi signal. • Make sure the station is placed in a centralized area with plenty of open space around it.
Can users pick the robot up when use?	• It is not recommended to pick the robot up because picking the robot up will affect its cleaning map. And also if users relocate the station, please delete the earlier map and re-map the house.
Robot stops work and indicators blinks red rapidly.	• Please log in the App and check the trouble details at the top of the control interface.
Notice: • EXVAC810 is only for indoor cleaning, it works well on the hard floor, wooden floor, marble floor or short carpet floor. Please also keep regular cleaning for EXVAC810. • Please contact the local distributor or after-sales service center if the problem still can not be solved after taking these measures.	

Attention:

All the referred trade marks in the manual : Alexa, google home, google play, Apple, App store, Tuya, Smart Life, etc, the trademarks belong to their registered company in the correspond countries or areas.

Warranty

- The EXVAC810 has a 1 year limited warranty against original defects in workmanship or material.
- The warranty only applies to the authorized distributors of Mamibot.
- Improper usage or not in accordance with the user manual will void the warranty.
- The application of force majeure will be invalid.
- Normal reductions, such as battery aging, hepa aging, dust bag aging are not guaranteed

* Please keep and provide your proof of purchase, S/N when make a claim.

Recycling & Compliance



The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it should be taken to the appropriate collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local council, your household waste disposal service or the shop where you purchased the product.



The product is in compliance with RED 2014/53/EU.

We reserve the right to changes in text, design, and technical specifications which are subject to change without prior notice

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