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## Consumer Warranty

MyGenie would like you to enjoy your new purchase  
This warranty card is provided to ensure that you get satisfaction

Our goods come with guarantees that cannot be excluded under Australian Consumer Law. You are entitled to a replacement or refund for a major failure for any other reasonably foreseeable loss or damage.

You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. The benefits of this warranty are in addition to the consumer's rights and remedies under law.

### Warranty Period

The warranty is 12 months from the date of purchase

### Registering Your Purchase

Please register your purchase on [www.bdirect.com.au](http://www.bdirect.com.au) –register your purchase

### Procedure for claiming under warranty

Should you need to make a claim under this warranty please follow the prompts on [www.bdirect.com.au](http://www.bdirect.com.au) – warranty claims or email direct to [support@mygenie.net.au](mailto:support@mygenie.net.au)

**Please retain your original receipt as proof of purchase**



G MAX-WIFI

## Instruction Manual

Thank you for purchasing this product, which has been made to demanding high quality standards and is guaranteed for domestic use against manufacturing faults for a period of 12 months from date of purchase



**For correct usage, read these instructions carefully and keep in a safe place for future reference**

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## Safety

Before using product , read the following safety instructions and follow routine safety precautions.

Oppositions to this manual may result in harm to the user or the product.

This product contains a rechargeable lithium battery. The product and battery must be disposed of properly. Discarding in a landfill or dumping ground can result to hazardous substances being leaked into the groundwater.

### WARNING

- Only certified service technicians may disassemble, repair or modify the product.
- Do not touch any cord from the robot with wet hands
- Avoid contact of body parts (head, fingers, etc.) and clothing with the robot's brush or wheels.
- Do not use any charger other than the one provided with the robot.
- Keep the robot away from heat source objects (cigarettes, lighters, matches, etc.) and flammable materials.
- Turn off the power to the robot before transporting or storing for a long period of time to prevent battery damage.
- Use the robot with caution around young children and animals.
- Do not allow the robot to clean up after animal droppings.
- Children, elderly or people with mental inabilities should be monitored or have a full understanding of the product before operating the robot.
- Outdoor use is strictly prohibited.
- The robot should only be charged in inside locations.
- The robot should only be operated and contained at room temperatures.
- Do not let the robot intake any liquids.
- Remove all fragile or damaging items (glass, luminous objects, fabrics) before operating.
- Cleaning should only take place in locations without electrical outlets on the floor.
- Do not place the robot on any high surfaces for cleaning.
- Do not place objects on top of the robot.
- Do not stand or sit on top of the robot.



## Functionality Overview

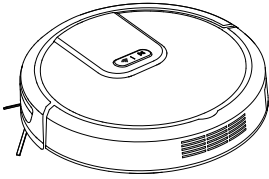
Congratulations on your adoption of Robot , your new personal cyborg. Robot is an intelligent and independent robotic vacuum who's avid about self-cleaning and disinfecting floors including tile, vinyl, wood, linoleum and low-pile carpet. For the best performance, take a few minutes to read this manual. Robot possesses many advanced features and is ready for any task you may ask of him.

### Advanced Features Summary

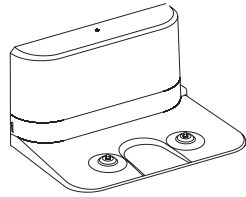
Easy automatic cleaning push to start button for all ages.	HEPA filter traps harmful allergens and pet dander.
Roller brush and sweeping bracket combination easily picks up and traps pet hair.	Dual purpose machine used for both vacuum cleaning and wet mopping.
Infrared sensors and four cliff detectors protect the robot from collisions, stairs and uneven flooring.	Two wet mopping modes to preserve flooring while cleaning: standard and quick seeping modes.
Vacuum sweep method is compatible with all floor types and completes easy transitions from hard floorings to carpet.	Robot vacuums seconds before wet mopping with the tank and dust bin combination.
Spot, wall following and full go cleaning for a more precise clean.	Scheduled cleanings for automatic cleaning without user supervision.
Environmentally conscious with 3D level filter and HEPA filter combination to prevent secondary air pollution.	Low height of 3.4 inches to easily maneuver and clean hard to reach places.
Instructive voice prompts and error codes to help lead user to success.	Wide Wheel design to avoid slipping in all cleaning modes and flooring.
Automatic adjustments to increase suction power when a large amount of debris is detected.	

## Parts Included

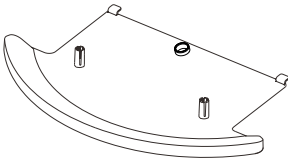
Robot × 1



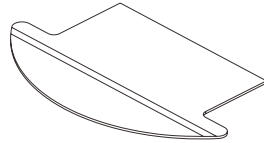
Charging Dock × 1



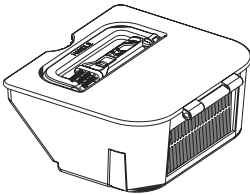
Trailing Bar × 1



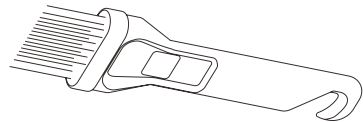
Mop Pad × 2



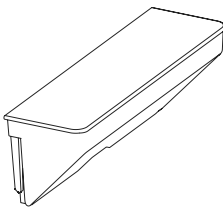
Large Dust Bin × 1



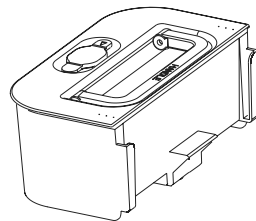
Cleaning Brush × 1  
(Attached on large dust bin.)



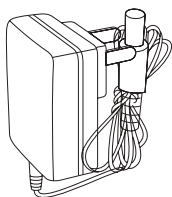
Small Dust Bin × 1



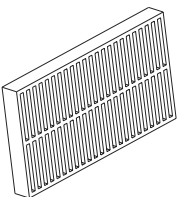
Tank × 1



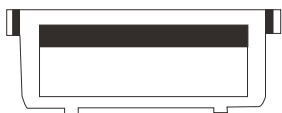
Power Adapter × 1



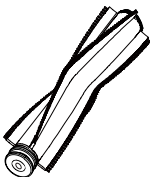
HEPA Filter × 2



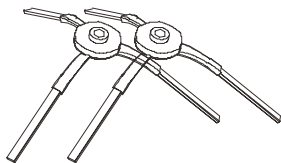
Sweeping Bracket × 1



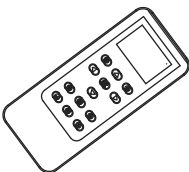
Roller Brush × 1



Side Brush × 4



Remote Control × 1

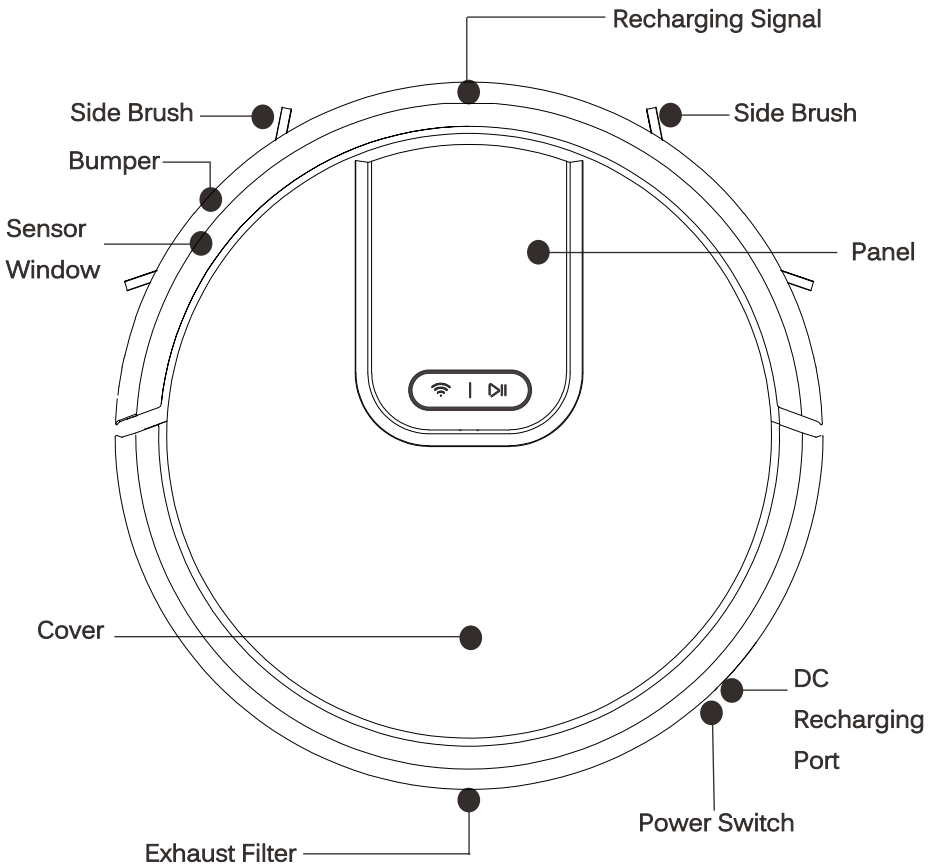


Owner's Manual × 1

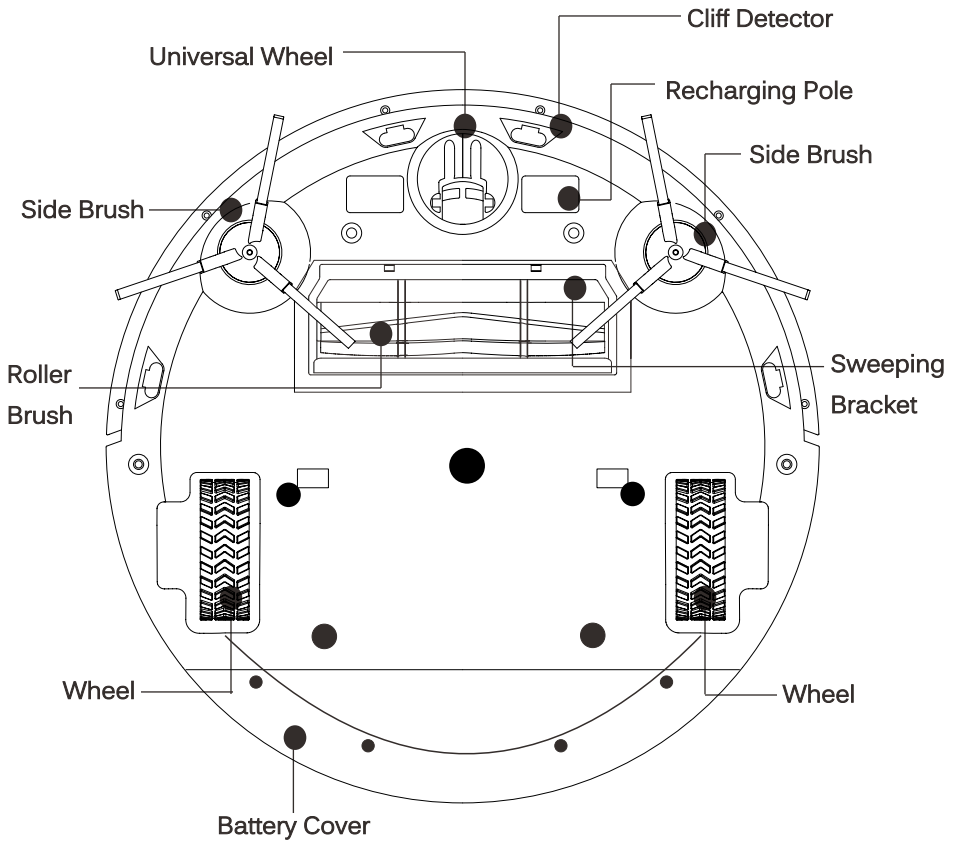


## Examination

### Robot Top View

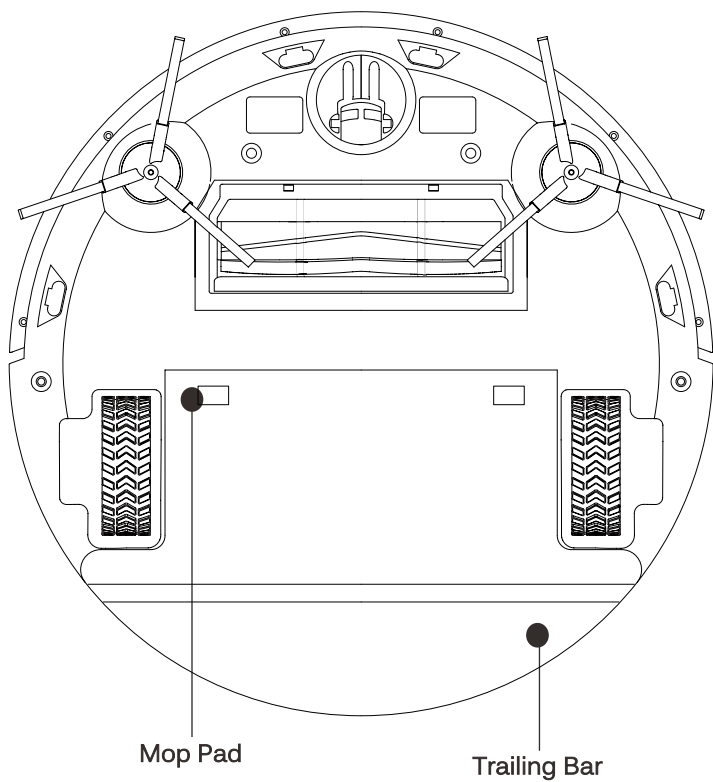


## Robot Bottom View

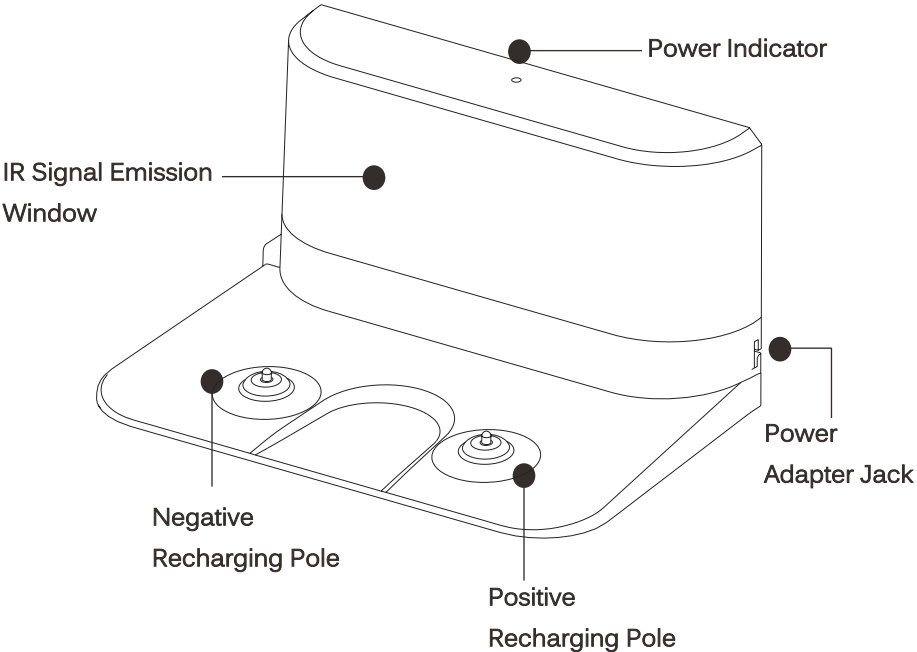


## Robot Bottom View with Mopping Accessories

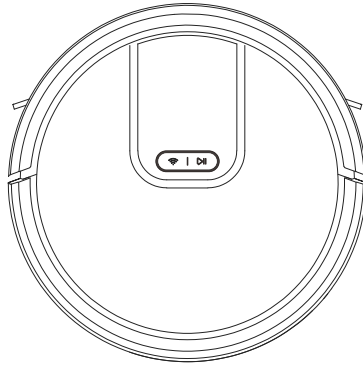
**!** Robot comes with one of the mop pads and the trailing bar already installed. The trailing bar's main function is to attach the mop pad to the robot and is located underneath the mop pad.



# Charging Dock



## Panel



Automatic Cleaning- Press this button while in standby mode and the robot will begin to clean. Press this button while the robot is cleaning to stop the cleaning session. This button blue light is normal on means the robot is working.



WIFI Button- Press and hold this button while in standby mode then you can hear a sound beep and the WIFI button is blinking, the robot will enter WIFI mode. ( see the WIFI manual)



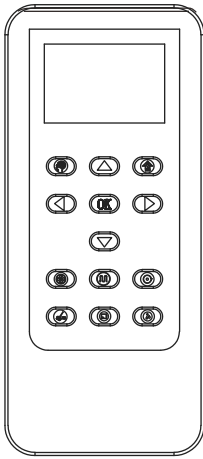
Play/Pause button is normal on means the robot is in stand by mode



This two button light is off means the robot enter to the sleep mode or the robot is charged full.



## Remote



**Schedule-** Press this button and the robot will enter schedule mode.



**Return Home-** Press for the robot to stop cleaning and return to the charging dock.



**Forward-** Press while cleaning and the robot will move in a forward direction.



**Backwards-** Press while cleaning and the robot will move in a backwards direction.



**Left-** Press while cleaning and the robot will turn in a circle to the left.



**Right-** Press while cleaning and the robot will turn in a circle to the right.



Press this button and the robot will enter cleaning mode until another button is pressed.



**Turbo-** Press this button and the robot will enter turbo cleaning and the suction power will increase until another button is pressed.



**Wall Following-** Press this button and the robot will enter wall following mode until finished or another button is pressed.



**Spot Cleaning-** Press this button and the robot will enter spot cleaning mode until finished or another button is pressed.



**Full Go-** Press this button and the robot will enter full go cleaning mode until finished or another button is pressed.



Press this button and the robot will confirm to enter settings of schedule mode. In any cleaning mode, press this button to stop it



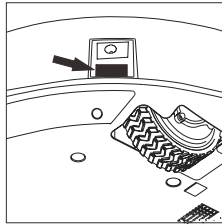
**Tank-** Press this button and the robot will enter standard seeping mode and quick seeping mode choice.

## Before You Start

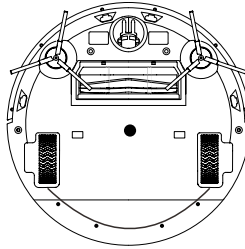
The following steps must take place before a cleaning session is to occur.

### 1. Side Brush Installation

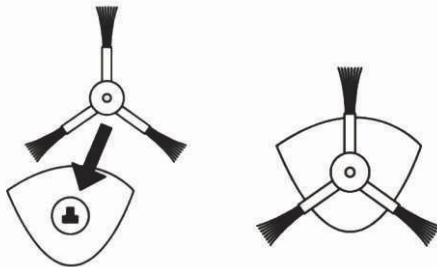
1. Ensure that the robot's power is off. Turn off the power by flipping the power switch on the side of the robot.



2. Gently pick up the robot and lay it with its wheels facing up.



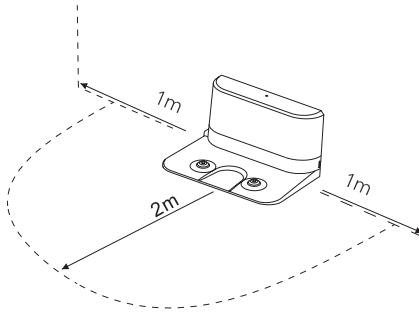
3. Position the side brush with the square hole pointed down and the brush bristles angled up. Align the square hole on the underside of the side brush to the square spoke located inside the hollow semi-circle next to the universal wheel. Push down until a click is heard.



The side brushes need to be installed before any cleaning takes place

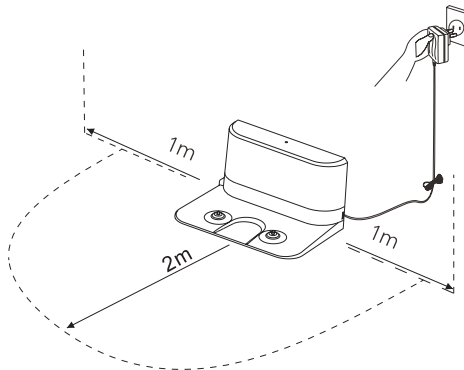
## 2. Charging Dock Setup

1. Place the charging dock in a position flat on the ground with the back pushed up against a wall. There should be no other objects or obstructions two meters in front of and one meter to the left, right and above the charging dock.

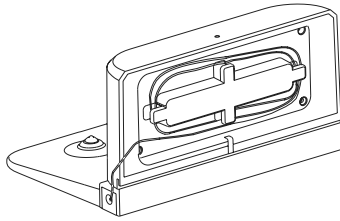


**!** If the IR signal emission window is blocked, the robot will be unable to locate the charging dock station.

2. Connect the power adapter to the power adapter jack on the charging dock.
3. Locate an electrical outlet on the wall close to the ground and plug in the power adapter. The power indicator on top of the charging dock will emit a red light.



4. Tidy the excess cord from the power adapter by wrapping it around the prongs on the back side of the charging dock.



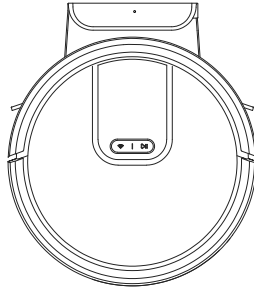
-The cord should not be on the ground or obstructing the charging dock as it will result in the robot being unable to find the charging dock.

-The charging dock should always be plugged in to ensure charging when needed.

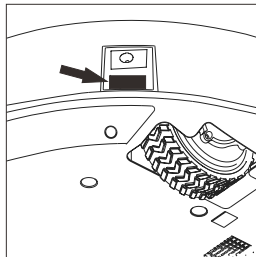
**! Robot might have difficulty finding the charging dock in a larger room or a room full of obstacles.**

### 3. Charge robot

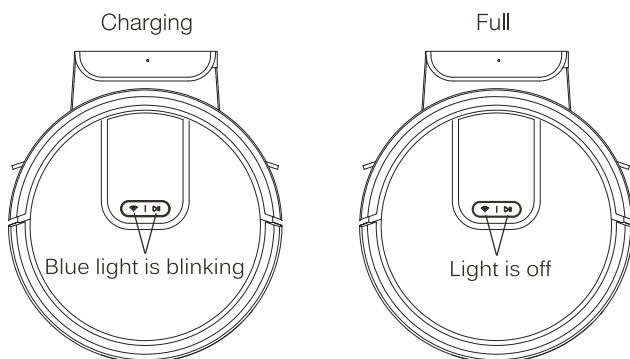
1. Setup the charging dock using the “Charging Dock Setup” steps.
2. Place the robot on top of the charging dock and align the recharging signal on top of the robot to the red light on the charging dock.



3. Turn on the power switch on the side of the robot.



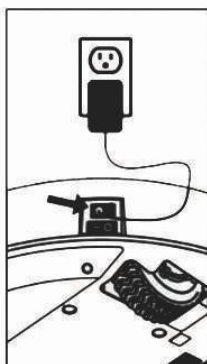
#### 4. Charging



**!** Leave the robot on the charging dock for at least 8 hours before the first cleaning session. After the first cleaning session, allow robot to charge for at least 16 hours before reuse.

5. Robot is ready for use and has a battery life around 90 minutes.

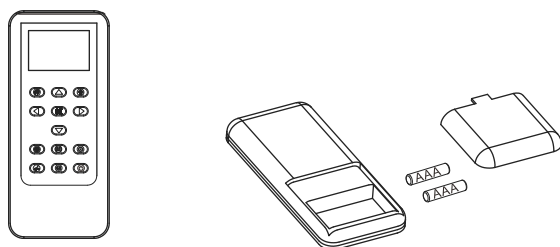
- Robot can also be charged by connecting the power adapter to the DC recharging port on the side of the robot.



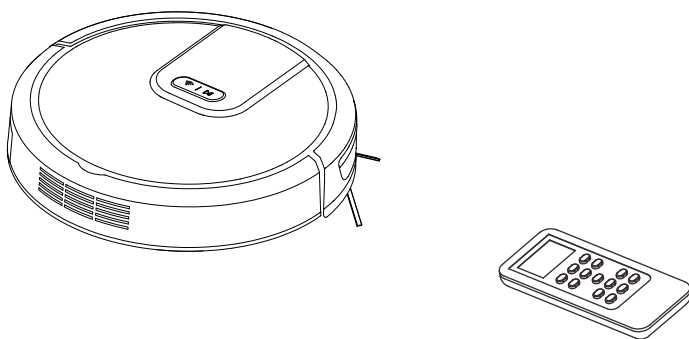
- The average charging time between cleanings is around 5 hours.
- The battery will not be at its full potential until after 2 to 3 cleaning and recharging sessions.
- If the robot is not used on a regular basis recharge the robot once a month to maintain the battery.

#### 4. Remote Battery Installation

1. Remove the battery cover located on the backside of the remote.
2. Place two AAA batteries in the compartment in the correct polarity.  
-Batteries are not included in the packaging.
3. Replace the battery cover compartment.



- When in use, the remote should be pointed at the sensor head of the robot within 5 meters≈ 16 feet of the robot for the best results.



## Cleaning Options

Robot possesses two distinct cleaning methods: dry and wet cleaning. The dry cleaning method involves a vacuum sweep cleaning perfect for both hard flooring and low-pile carpet. Robot's strong suction will trap debris, hair and allergens. On the other hand, the wet cleaning method showcases a vacuum and mop cleaning perfect for all hard floorings. With a programmable tank to protect floors, Robot will vacuum and collect dirt and debris seconds before mopping.

**!** The following cleaning options are performed under a robot led path.




For a user led path use the , ,  and  buttons on the remote to control robot's path for directed cleaning.

**!** **Robot** only has front sensors, be careful not to lead him off a cliff or into an obstacle while directing him backwards.

## Dry Cleaning

### Vacuum Sweep Cleaning

-A dry vacuum-sweep cleaning method that collects and traps dirt and debris from the help of the side brushes and strong suction. Suitable for all types of flooring.

1. Set up the charging dock in an approved position (see "Charging Dock Station Setup" on page 12). Ensure the power cord connected to the charging dock is not laying on the ground.
2. Insert the large dust bin (see "Installation of the Large Dust Bin" on page 18).
3. Tidy up the room being cleaned including moving small objects and obstacles.
4. Place robot on the ground, flip the power switch on the side or press the  button to turn the robot on.
5. Press the  command on the panel or the  button on the remote for robot to start.




-For dry mopping, attach the trailing bar and a clean, dry mop pad before cleaning.

## Wet Cleaning


### Vacuum and Mop Cleaning


-A duo cleaning between the vacuum sweep method and the wet mop. Robot collects dirt and debris seconds before mopping. With two programmable seeping modes available to protect flooring types.

-Block robot from carpet and rugs while using this method.

1. Set up the charging dock in an approved position (see “Charging Dock Station Setup” on page 18). Ensure the power cord connected to the charging dock is not laying on the ground.
2. Tidy up the room being cleaned including moving small objects, potential obstacles and any rugs.
3. Attach the trailing bar and mop to robot (see “Installation of the Trailing Bar and Mop” on page 19).
4. Prepare the tank with preferred cleaning solution and the small dust bin and insert into robot (see “Installation of the Tank” on page 20).
6. Place robot on the ground, flip the power switch on the side to turn robot on or press the  button to go into standby mode.
7. Program robot for the correct flooring (see “Setting the Intelligent Tank” on page 22).
8. Press the  command on the panel or the  button on the remote for robot to start.

-For the best results, ensure the tank is completely filled with solution and the mop attachment is clean before each cleaning.

 **The robot will occasionally get stuck or have difficulty navigating around furniture while cleaning. After a couple minutes of maneuvering, robot will be able to get himself unstuck and return to cleaning. User may direct robot out of an obstacle using the remote if desired.**

 **Block robot from cleaning undesired areas by creating barriers with household items or closing doors. Fold loose edges and tassels under rugs so they do not get stuck in the robot's suction. Lift blinds and cords.**

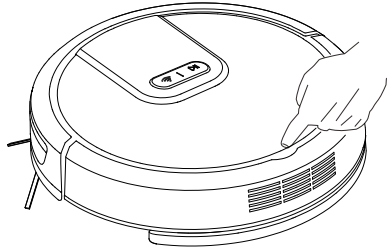
 **Do not allow robot to inhale liquids while cleaning.**



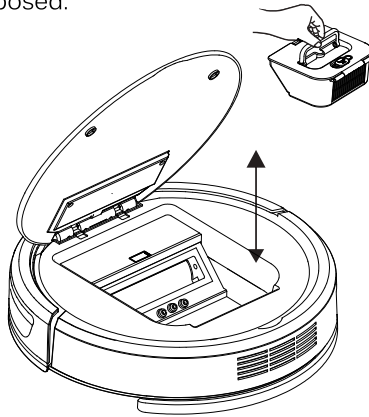
## Feature Installation

### Installation of the Dust Bin

- Robot initially comes with the dust bin installed.
  1. Pull up at "Pull" position on the top cover of the robot for the cover to open and expose its containments.



2. Lift the handle on the dust bin to lift the whole container. Insert the dust bin with the filter facing the exhaust filter of the robot and the handle exposed.




3. Lower the cover until it returns to its preexisting position and a click is heard.

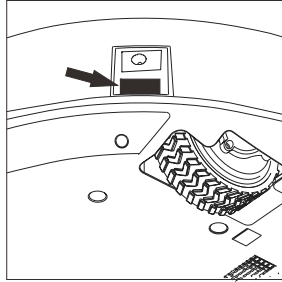
-For the best results, empty the dust bin after each cleaning.

## Installation of the Trailing Bar and Mop

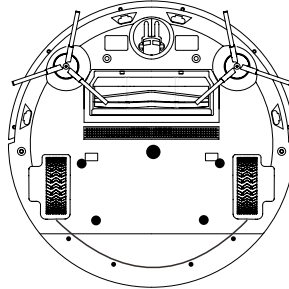
**!** The trailing bar and mop **MUST** be installed before the tank is installed.

- Robot initially comes with trailing bar and mop installed.

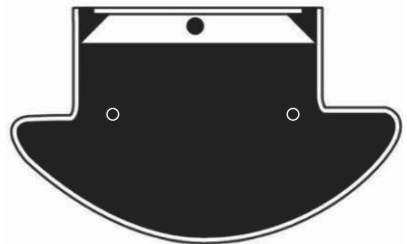
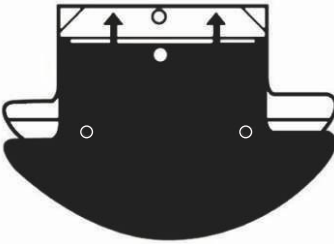
1. Turn off the power to the robot by flipping the power switch or clicking the  button on the remote.



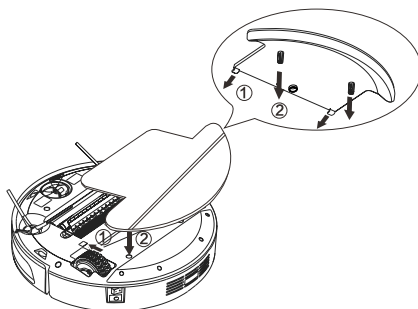
2. Gently pick up the robot and lay it with its wheels facing up.



3. Flip the trailing bar so the adhesive side faces the mop pad and slide the front two prongs into the sleeve on the back side of the mop pad. Align the hole on the trailing bar to the hole on the sleeve of the mop pad. Firmly press down on the mop pad to secure the mop pad to the adhesives on the trailing bar,



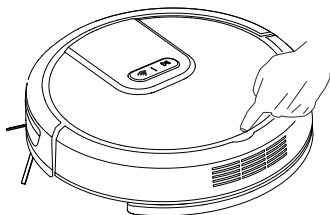
4. Flip the mop pad and trailing bar so that the mop pad is facing up. Insert the front two prongs of the trailing bar into the two matching holes adjacent to the back wheels on the robot. The curved edge of the trailing bar will match with the curved edge of the robot.
5. Insert the two prongs on the underside of the trailing bar into the matching holes located near the end of the wheels of the robot. Push down on the trailing bar and mop pad until they are lying flat and secure on the robot.



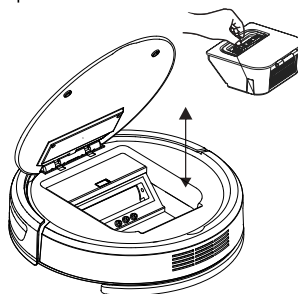
### Installation of the Tank

**!** The trailing bar and mop **MUST** be installed before the tank is installed.

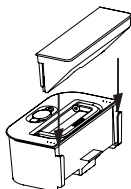
1. Pull up at "Pull" position on the top cover of the robot for the cover to open and expose its containments.



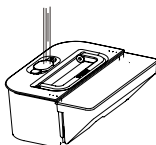
2. Remove the large dust bin if necessary. Lift the handle to remove the whole container up and out of the robot.



3. Connect the small dust bin to the tank by sliding the prongs on the left and right side of the small dust bin into the slots on each side of the tank.



4. Fill the tank with water or any desired cleaning solution by removing the orange plastic stopper with a nozzle symbol located on the top of the tank and filling until full. Reinsert the plastic stopper.

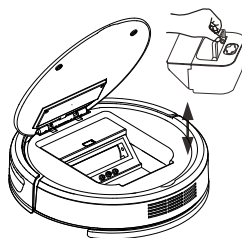


**! Dry off the tank and small dust bin before inserting into the robot.**

-Certain cleaning solutions may need to be diluted with water before inserting into the tank.

-Certain cleaning solutions may stain the mop pad.





5. Place the tank and small dust bin combination into the robot by lifting the handle on the tank and inserting the combination with the tank closest to the exhaust filter on the robot.





**! Do not allow the combination to sway or be turned upside down as solution will leak from the tank.**


6. Lower the panel cover until it returns to its preexisting position and a click is heard.

## Setting the Intelligent Tank

1. Press the " button, the icon " on the remote controller is normally on indicating the water tank is in a standard water seeping mode, suitable for wooden floor, as too much water will ruin the wooden floor. This mode is also suitable for clean floor.
2. Press and hold the " button for 4 seconds, the icon " on the remote controller will flash; indicating the water tank is in a quick water seeping mode, suitable for tile/marble floor or dirty floor.

 Do not charge the robot while the tank is installed and filled with solution.


 Do not start a cleaning session without the large dust bin or the small dust bin and tank combination inside of the robot.


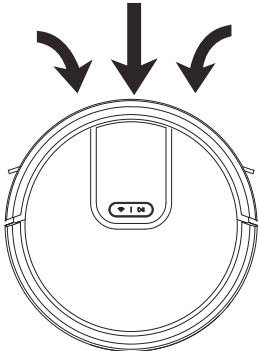

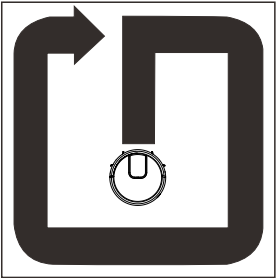
 Do not flip robot upside down when the large dust bin or the small dust bin and tank are installed and full.


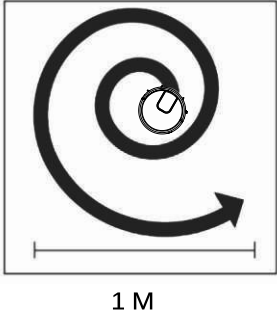

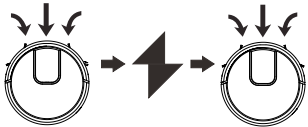
# Advanced Cleaning

For a deeper and more precise clean, incorporate an advanced cleaning feature to the dry or wet cleaning session.





**!** Be sure to move any obstacles including rugs, blinds, or cords that may be in the way.

Before selecting an advanced cleaning method, put robot standby mode by pressing the  button.

Cleaning Method	Function	How to Select	Diagram
Turbo	<p>Robot will increase suction. Suitable for a very dirty floor or a thick carpet.</p> <p><b>!</b> Turbo mode cannot be accessed while using the mop cleaning method.</p>	Press the  button on the remote.	
Wall Following	Robot will move to the wall and will clean the floor by following the perimeter of the room.	Press the  button on the remote.	

<p><b>Spot</b></p>	<p>Robot will begin cleaning in a spiral pattern leading to a one-meter diameter circle for two to three minutes.</p> <p>-Recommended for deep cleaning in smaller areas covered in debris.</p>	<p>Press the  button on the remote.</p>	
<p><b>Full Go</b></p>	<p>Robot will go into auto cleaning mode until the battery is too low, return to the charging dock until the battery is fully charged and then clean one more time until the battery is too low again.</p> <p>-Recommended for very dirty flooring or carpet.</p>	<p>Press the  button on the remote.</p>	

## Finishing a Cleaning Session

- Robot will automatically end the cleaning session when the battery is too low. Five beeps will sound and robot will begin to maneuver back to the charging dock.
  - For a user prompted end of cleaning, press the  button on the panel or the  button on the remote to stop the cleaning. To stop the cleaning session and return to the charging dock to automatically recharge, press the  button on the remote and robot will begin to find the charging dock.
  - The user may direct the robot near the charging dock by using the arrows on the remote if it is taking a long period of time to return home.
  - The user may pick up and place the robot on the charging dock if it has run out of battery before locating the charging dock .
-  **The robot might have difficulty finding the charging dock in a larger room or a room full of obstacles.**



## Time and Date Settings

### 1. Programming the Time and Date

#### a . Settings of current week day:

In the standby mode, press the " " button to enter the setting of current week day;

press the " " " " buttons to switch Monday/Sunday;


press the " " to save the current week day and enter the setting of current hour/minute.

#### b .Settings of current hour/minute:

After the settings of current week day is done, then enter the specific settings of current hour/minute.


press the " " " " buttons to switch hour/minute.

press the " " buttons to increment the current time, and press the " " button vice versa;


press the " " buttons to save the current hour/minute.



### 2. Scheduling a Routine Cleaning

#### a . Settings of Schedule week day:

In the standby mode, press the " " button on the remote controller 4 seconds to enter the settings of schedule week day;

press the " " " " buttons to switch Monday/Sunday;

press the " " to save the appointed week day and enter the setting of appointed hour/minute.

After the settings of schedule week day is done, press the " " button on the remote controller to save,press the " " button on the remote controller to cancel, then press

the " " button on the remote controller to save, enter the settings of appointed hour/minute.

#### b . Settings of Schedule hour/minute:


Press the " " and " " buttons to switch hours/minute;

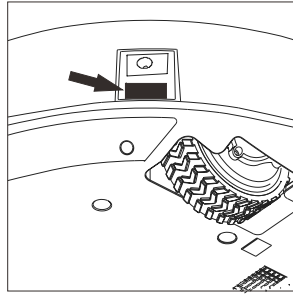
Press the " " buttons to increment the appointed time ,and press the " " button vice versa;

Press the " " buttons to save the setting of appointed hour/minute.

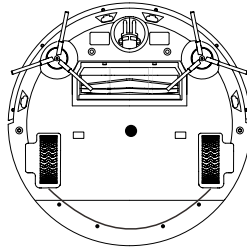
# Maintenance

## Removal of the Side Brushes

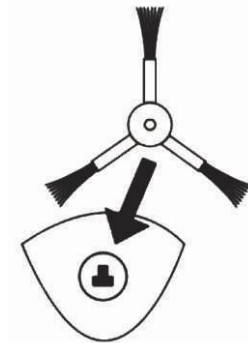
1. Turn off the power to the robot by flipping the power switch or clicking the  button on the remote.



2. Gently pick up the robot and lay it with its wheels facing up.



3. Firmly grasp one of the plastic spokes containing the wire brushes and pull straight up.



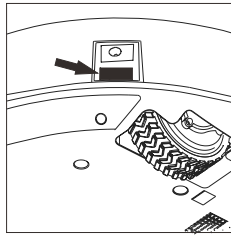
-The side brushes should only be replaced if the previous side brushes become damaged.

## Battery Installation

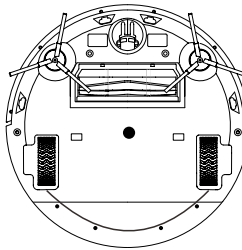
**!** This product contains a rechargeable lithium battery. The product and battery must be disposed of properly. Discarding in a landfill or dumping ground can result to hazardous substances being leaked into the groundwater.

-Robot initially comes with the lithium battery installed.

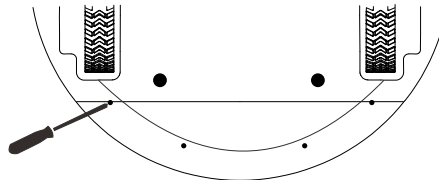
1. Turn off the robot by flipping the power switch on the side of the robot.



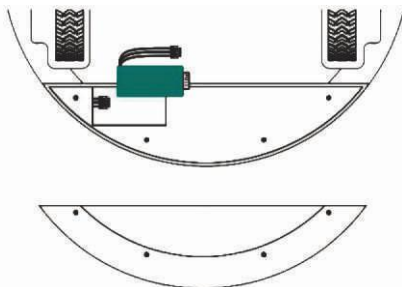
2. Gently pick up the robot and lay it with its wheels facing up.



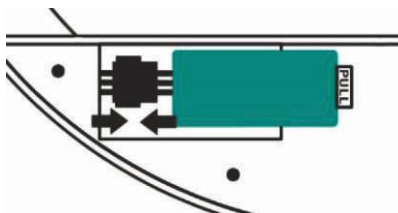
3. Using a screwdriver unscrew the four screws from the half-circle shaped bottom shell and remove the cover.



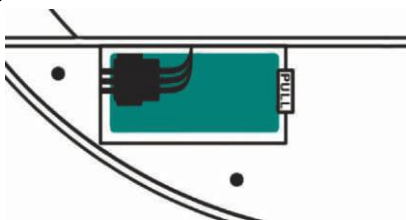
4. Pick up the blue lithium battery and its snap joint containing red, yellow and black wires from its hollow holding space by pulling on the clear “pull” tabs located on both sides of the battery.



5. Connect the snap joint containing the wires on the battery to the snap joint containing the wires at the bottom of the hollow compartment.



6. Place the battery into the compartment with the white label sticker facing up and the two “pull” tabs sticking up for easy removal.
7. Place the snap joint connecting the red, yellow and black wires on top of the battery.



8. Replace the half-circle shaped bottom shell and screw in the four screws with a screwdriver into their corresponding locations.

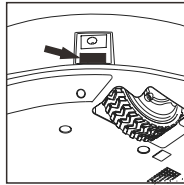
**!** Disconnect the snap joint of the battery before storing the robot for an extended period.

## Installation and Removal of the Sweeping Bracket

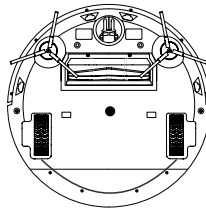
**!** The roller brush must be installed before the sweeping bracket.

- Robot initially comes with the sweeping bracket installed.

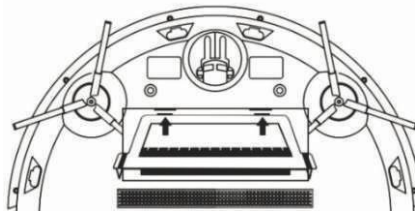
1. Turn off the power to the robot by flipping the power switch located on the side of the robot.



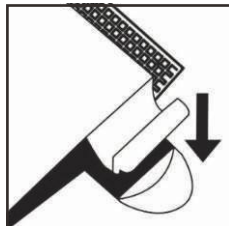
2. Gently pick up the robot and lay it with its wheels facing up.



3. Taking the sweeping bracket with the rubber extension facing up, insert the two front prongs into the corresponding holes in the same hollow compartment containing the roller brush.



4. Lower the left and right U-shaped clips located on the sides of the sweeping bracket into their corresponding holes until a click is heard.



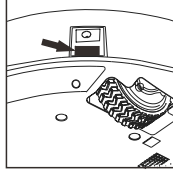
-Follow the same steps for the removal of the sweeping bracket.

## Installation and Removal of the Roller Brush

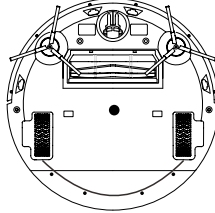
**!** The roller brush must be installed before the sweeping bracket.

- Robot initially comes with the roller brush installed.

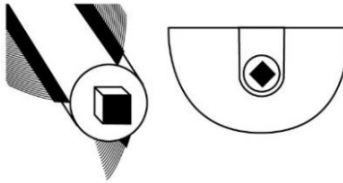
1. Turn off the power to the robot by flipping the power switch



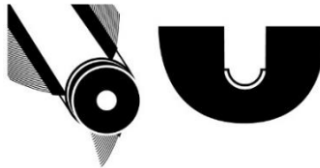
2. Gently pick up the robot and lay it with its wheels facing up.



3. Insert the roller brush into the hollow section in between the two side brushes by placing the square spoke on the brush into the corresponding square hole on the left side of the hollow compartment.



4. Lower the other side of the roller brush by inserting the rubber piece into the semi-circle slot on the right side of the hollow compartment.



-Follow the same steps for the removal of the roller brush.

# Cleaning Your Robot

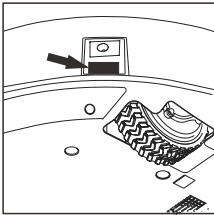
For your robot to clean at his maximum potential, be sure to clean him once every two weeks and empty his dust bins before each cleaning!

**!** Ensure that all parts are dry before reassembling the robot.

Part	Required Care
Mop Pads	Hand wash using cleaning solution and water. Allow to dry completely.
Sensors	Use a clean, dry cloth to lightly dust-off dirt.
Side Wheels Universal Wheel	Use the small brush on top of the large dustbin to dust off any debris or remove objects lodged in the wheels. Use scissors to detangle hair buildup if necessary.
Side Brushes Sweeping Bracket	Use the small brush or a damp cloth to remove any debris or dirt.
Charging Dock	Wipe the two recharging poles and the IR Signal Emission Window using a clean, dry cloth.

## Cleaning the Exterior of the Robot

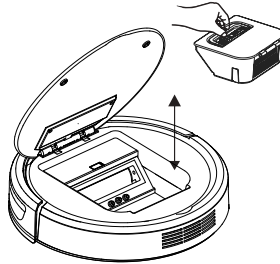
1. Turn off the power to the robot by flipping the power switch



2. Gently wipe down the robot with a damp cloth.
- Do not get water on the sensors or in the openings.
  - Do not submerge or pour water or other solutions onto the robot.

## Cleaning of the Large and Small Dust Bin

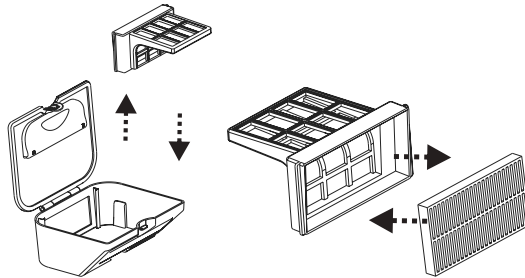
1. Remove the dust bin from robot by pulling the handle straight up. Open the latch containing all the dirt and debris and discard. The small brush located on the top of the large dust bin can be used to help clean.



2. Remove the filter by pulling it straight up out of the container and releasing it from the prongs of the dust bin. Take the filter screen out of the filter by pulling the fabric tab of the filter screen. Brush the dirt out with the small brush.

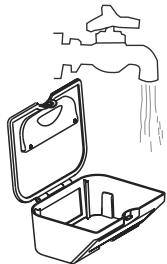


**Do not flip over robot while the dust bin is full.**



-The HEPA filter should be replaced every 3-6 months and cleaned weekly if used regularly.

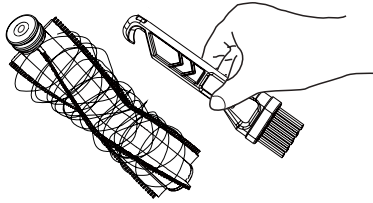
-The dust bin can be more thoroughly cleaned by rinsing with water and drying completely before being reinstalled.





## Cleaning the Roller Brush

1. Remove the sweeping bracket from robot (see "Installation and Removal of the Sweeping Bracket" on page 30).
2. Remove the roller brush from robot (see "Installation and Removal of the Roller Brush" on page 31).
3. Use the pick end of the small brush located on the top of the large dust bin to help untangle any debris on the brush strips and the rubber stopper.



**!** To avoid buildup of hair and debris around the roller brush, clean the roller brush regularly. Scissors may be used to untangle the roller brush.

## Failures and Troubleshooting

Failures cause	Performance	Troubleshooting
Side brush jammed	the buzzer sounds 1 time	clean the side brush
Roller brush jammed	the buzzer sounds 2 time	clean the roller brush
Left and right wheel jammed	the buzzer sounds 3 time	clean the left or right wheel
Ground sensor failure	the buzzer sounds 4 time	clean the cliff sensors underneath the robot or move robot to other place
left and right wheels failure	the buzzer sounds 5 time	Put the wheels back on the ground or move robot to other place
Abnormal fan motor	the buzzer sounds 6 time	restart the robot or clean the robot wind outlet

## FAQ

1. How can I keep robot off unwanted areas?

Create sturdy barriers using household items or close doors to section off areas.

2. Can I have the trailing bar and mop attachment on robot while dry cleaning?

Yes. Attach the trailing bar and mop before dry cleaning for a dry mop cleaning with vacuuming.

3. Can I use the power adapter instead of the charging dock to charge robot ?

Yes. The power adapter or charging dock can be used for charging. Ensure that robot's power switch is on before charging.

4. Can I use cleaning solution instead of water when wet mop cleaning?

Yes. For best results dilute the cleaning solution with water before pouring into the tank.

5. How often should the dust bins be emptied?

For best results empty the dust bins before each cleaning session.

6. What should I do if robot cannot find the charging dock?

If robot cannot find the charging dock, manually guide it to the charging dock by using the arrows on the remote or pick up robot and place it on the charging dock.



**The robot might have difficulty finding the charging dock in a larger room or a room full of obstacles.**

7. How can I protect my robot from falling down my stairs?

The robot has four cliff detecting sensors that will not allow it to fall down stairs.

However, if the flooring is a dark color or there is low lighting, robot's sensors may not be able to avoid stairs or running into an object.

8. How long will the robot's battery last?

The lithium battery will last over 500 cleaning and recharging sessions. There is a one-year warranty on the battery.

## Dimensions and Parameters

### Technical Specification for the Robot

No.	Item	Index Parameter
1	Rated voltage	DC 14.8V
2	Rated power	(30W)
3	Operating temperature range	14°F~113°F
4	Input voltage/current	DC 24V/0.5A
5	Infrared remote control	38KHZ
6	Dimension	Φ 13.8 in × 3.4 in
7	Weight	6.4 lb.
8	Battery	Lithium-ion 2200 mAh
9	Dust bin capacity	0.9 L
10	Small dust bin and tank	0.25 L, 0.6 L

### Technical Specification for the Charging Dock

No.	Item	Index Parameter
1	Dimension	L×W×H: 7.6×0.6×4.1 in
2	Input voltage/current	DC 24V/0.5A
3	Operating temperature range	14°F~113°F
4	Operating humidity range	≤85 RH

### Technical Specification for the Remote Control

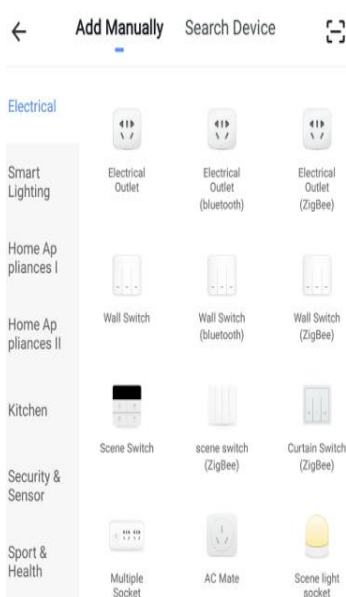
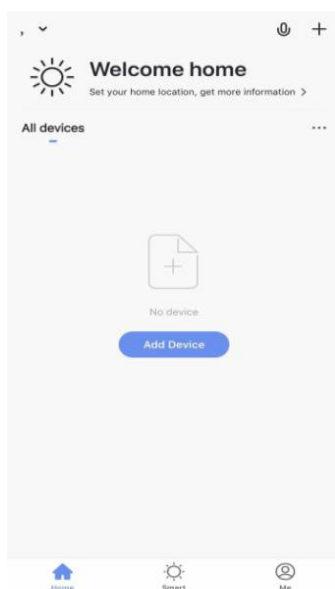
No.	Item	Index Parameter
1	Dimension	L×W×H: 5.7×1.8×0.6 in
2	Battery	2× AAA
3	Remote control method	Infrared
4	Emitting and receiving distance	≤ 16.4 ft.
5	Operating temperature range	14°F~113°F
6	Operating humidity range	≤85 RH

# WiFi Manual

1. Scan the bar code below to download Tuya WIFI APP--“smart life”.

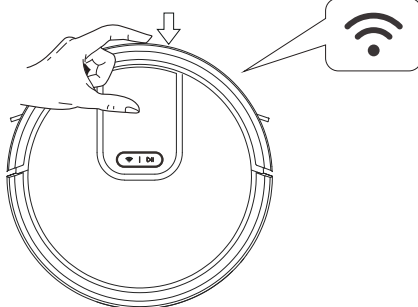


2. Open APP “smart life”, registered your account by phone number or email etc.
3. Enter “Add device” surface.
4. Enter “Add Manually”, click one of icon to add, any icon is OK.

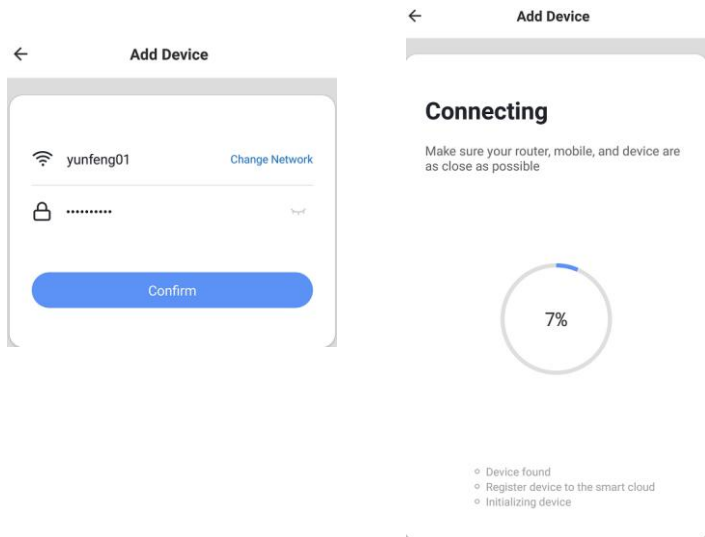


## WiFi Manual

5. Use your thumb to press and hold the power button, while the index finger presses against the anti-collision strip of the machine. When you hear the voice of “Di”, move away your hand, then you can see the blue light on the panel is blinking.

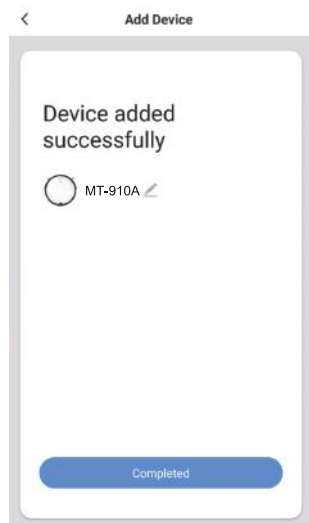


6. Select the available network, only support 2.4GHz, enter the correct WIFI password, click to confirm.
7. After confirmed, the “Connecting” progress of the robot will be displayed.



## WiFi Manual

8. After the connection is successful, it will appear “Device added successfully”.

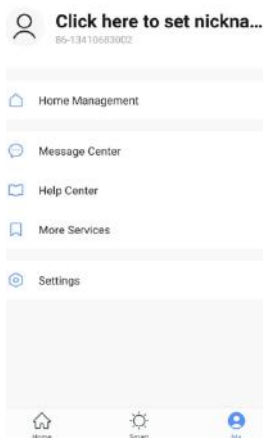


9. You can enter the operation interface to control the robot now.  
You can scroll left on the control screen to get to the mopping controls.



# WiFi Manual

10. To connect to “Alexa: or “Google Home”, please get back to exit the robot operation interface, then click “Me” to see more services.



11. Click “More Services”, it will show “Voice Services”, including” Alexa” and “Google Assistant”.

