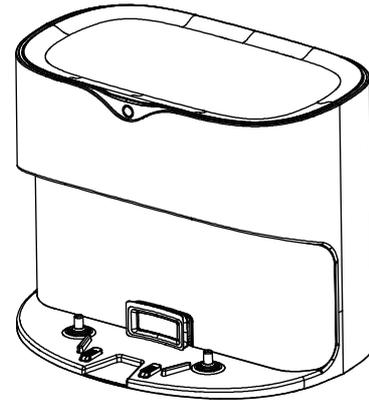
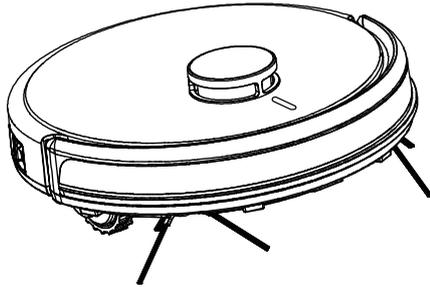


User Manual

Robot Vacuum Cleaner

Cleanmate S2000 PRO MAX



Please read through this user manual before using the product and keep the manual for future use.

Security Specifications

When using the product, please maintain constant vigilance and follow the following instructions: please read this user manual carefully before using the product and keep it properly.

⚠ NOTE:

1. The problems that may occur during the cleaning of the product should be eliminated as soon as possible. Clean the power cords and small objects on the ground to prevent the product from being blocked during the cleaning process. Fold the fringe of the carpet under the carpet, and make sure that the hanging curtains, tablecloths, etc. do not touch the ground.
2. If there is a suspended environment such as stairs, please test the product first to see if it can detect the edge of the suspended area without falling. Guardrails should be installed at the edge of the suspended area to prevent the product from falling. It should be assured that the protective device will not cause personal injury such as tripping.
3. Please follow the instructions in the manual to use the product. Only use accessories recommended or sold by the manufacturer.
4. Make sure that the power supply voltage matches the voltage marked on the charging stand.
5. Before using the product, make sure that the dust box and filter material have been installed in place.
6. If the power cord is damaged, in order to avoid danger, it must be replaced by professionals from the manufacturer, its maintenance department or similar department.
7. Please turn off the product switch before cleaning and maintaining the product.
8. The plug must be unplugged from the power socket before cleaning and maintaining the product.
9. Before disposing of the product, the old batteries must be disposed of in accord with regulations.
10. If you do not use the product for a long time, please power off the product.
11. Before disposing of the product, the battery of the product must be removed and discarded in accord with local laws and regulations.
12. Please follow local laws and regulations to dispose of old batteries.
13. The product cannot be used by children under the age of 8 or people with mental disabilities. If you need to use it, please do it under the supervision and guidance of a guardian. Please do not let children ride on the product or play with the product as a toy.
14. Only used in indoor home environment. Do not use in outdoor, commercial and industrial places.
15. Do not use the product in the room where infants and young children sleep.
16. Do not use the product with a damaged power cord or power socket. Do not use the product when it cannot work normally due to falling, damage, outside use, or water ingress. To avoid injury, the product should be repaired by the manufacturer or its after-sales service.
17. Please use the product in accord with the instructions in the manual. The company is not responsible for any loss and damage caused by improper use.

Warnings:

1. Only applicable to the original charging stand specially equipped by the manufacturer. It is formerly for the user to replace the battery privately. If the battery is suspended to be damaged, please contact the manufacturer, authorized dealer or a professional in similar departments to replace it.
2. It is formidable to use the product in an environment with open flames or fragile objects.
3. It is forbid to use the product in an extreme hot (above 40 ° C) or extreme cold (below 0 ° C) environment.
4. It is formidable for the hair, cloths, fingers and other parts of the human body to be closed to the opening and operating parts of the product.
5. It is formidable to use the product on wet or water-filled ground.
6. It is forbidden for the product to absorb anything that may block the product, such as stones, waste paper, etc.
7. It is formidable for the product to absorb any combinable materials, such as gasoline, toner and toner for printers or copies. It is formidable to use the product in a clean area with flammable materials.
8. It is formidable for the product to absorb any burning items, such as cigarettes, matches, ashes and other items that may cause a fire.
9. Do not place objects at the suction port. Do not use the product when the suction port is blocked. Clean up dust, cotton wool, hair, etc. at the suction port to ensure smooth air circulation at the suction port.
10. Use the power cord carefully to avoid damage. It is forbidden to use the power cord to drag or lift products and product charging seats, to use the power cord as a handle, to clamp the power cord in the crack of the door, and to pull the power cord at sharp corners and corners. Do not run the product on the power cord, and keep the power cord away from the heat source.
11. It is forbidden to use damaged charging seats. If the charging seats are damaged, in order to avoid danger, they must be repaired or replaced by professionals from manufacturers, authorized distributors or similar departments.
12. Even if the product has been seriously damaged, it is forbidden to burn the product, and the battery of the product may cause explosion.

Description of Obsolete Batteries:

1. If you want to discard the battery in this machine, please do not discard them along with domestic garbage, but hand them over to the nearest waste battery recycling station or after-sales service center for centralized treatment.
2. The following instructions are not for ordinary users, but for the disposal instructions of the final battery disposer.
3. The chemical substances contained in the built-in battery of this machine will pollute the environment. Please be sure to take out the battery in the body before disposing of the robot. The battery should be taken out and handed over to a professional battery recycling point for centralized treatment.

Cautious:

1. Leakage and exudation from batteries can cause human injury.
2. If there is any leakage or exudation from the battery, make sure to avoid contact with eyes or skin.
3. In case of inadvertent contact, wash hands with clean water and rinse eyes immediately. If you feel uncomfortable, please see a doctor immediately.

Remove Battery:

NOTE:

The following information is only applicable when discarding this robot, not daily operation instructions!

The battery can only be removed when the battery is completely exhausted. No matter under what circumstances, the battery cannot come into contact with metal objects.

The procedure for removing the battery is as follows:

Let the robot run until there is no electricity without touching the charging seat;

Turn off the power switch of the robot;

Remove the screw on the battery cover plate;

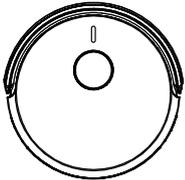
Remove the battery cover plate;

Pull off the connector plug of the battery and remove the battery.

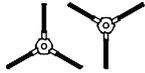
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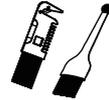
Machine



Side brush 2 pair



HEPA-filter



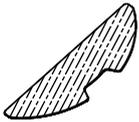
Dust brushes



Magnetic stripe 2 pcs



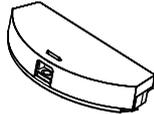
Carpet brush



Mop cloth 2 pcs



Electric Water tank



Dust box assembly
(for dust collector)



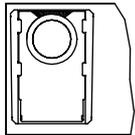
Dust collector



Power adapter
(for charging station)



Suction mount



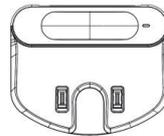
Dust bag



Remote control



Manual

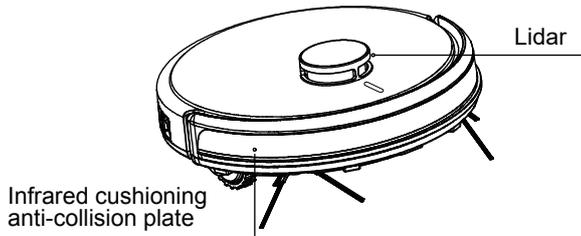
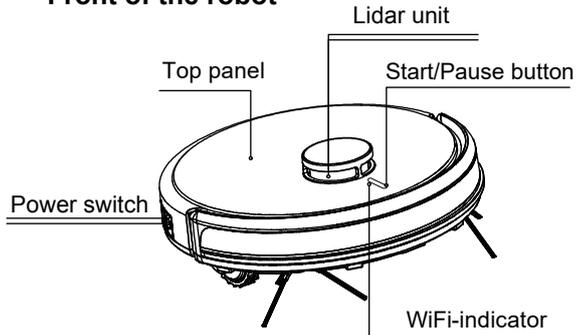


Charging station

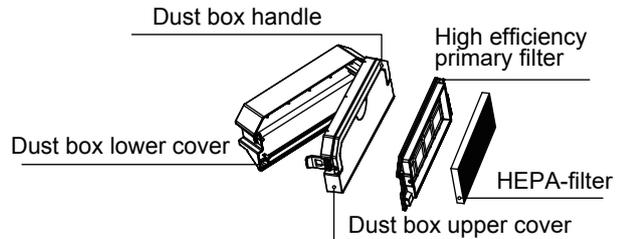
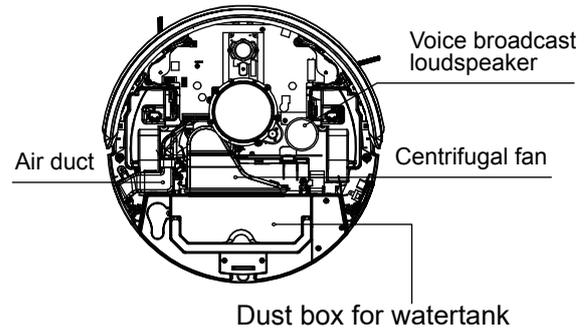
* The pictures in this manual are for reference only. The actual appearance shall be subject to the physical item.

Product Composition - Front of the robot

Front of the robot

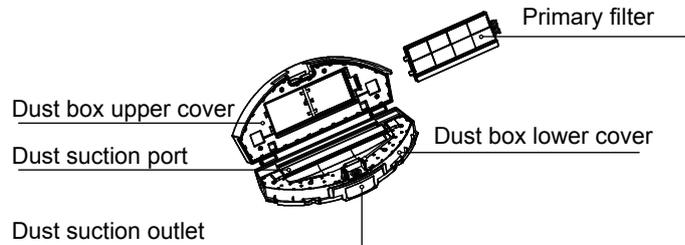
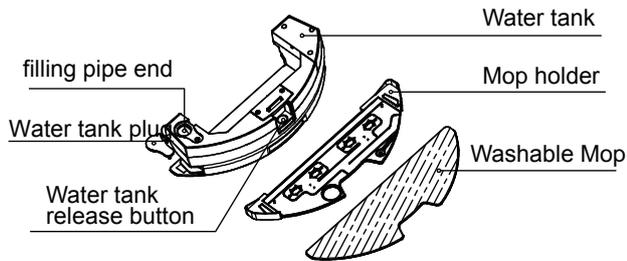
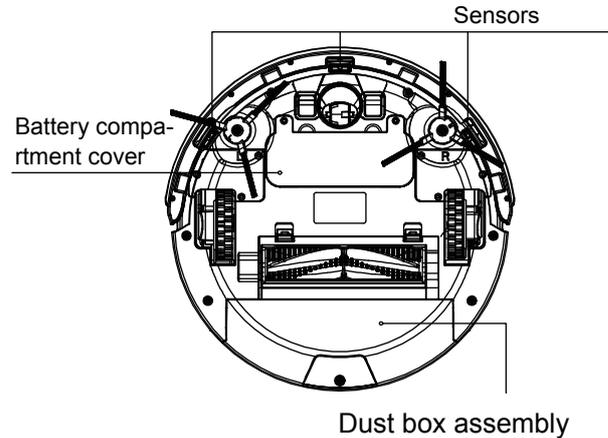
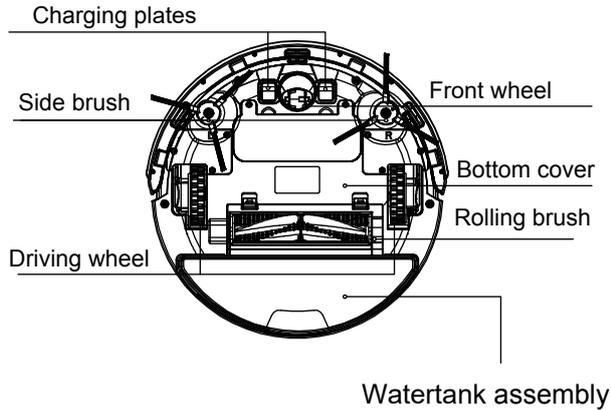


(under the face cover)



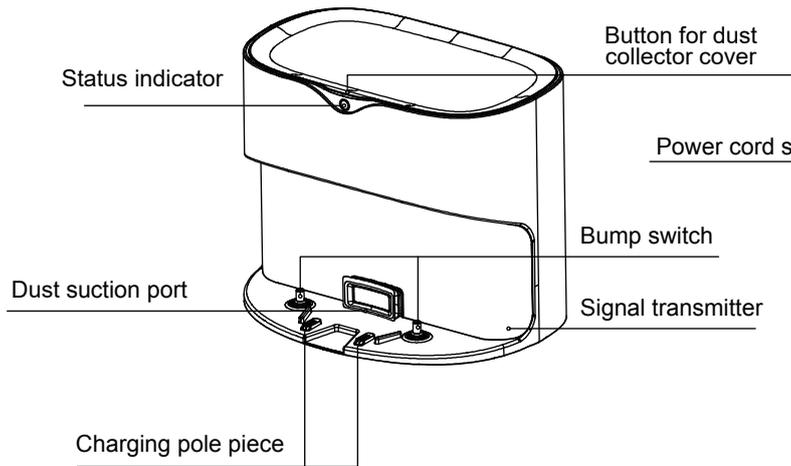
Product Composition - Underside of the robot

Underside of the robot

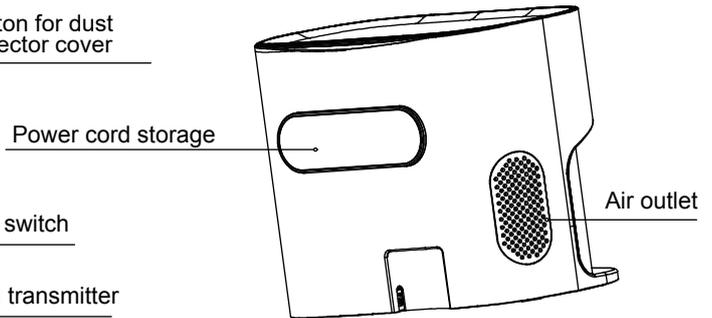


Product Composition- Dust collector

Front of the dust collector

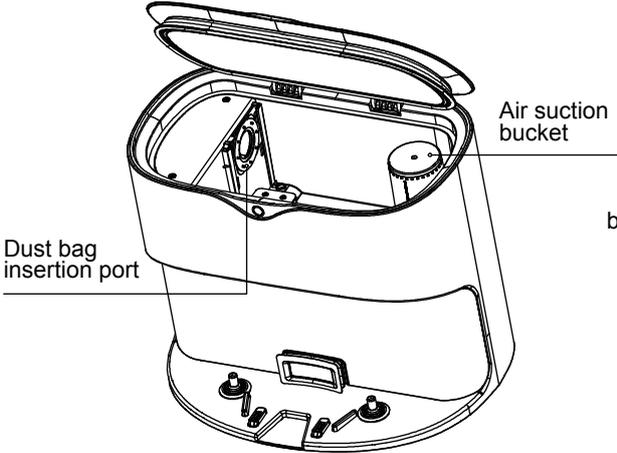


Back of the dust collector

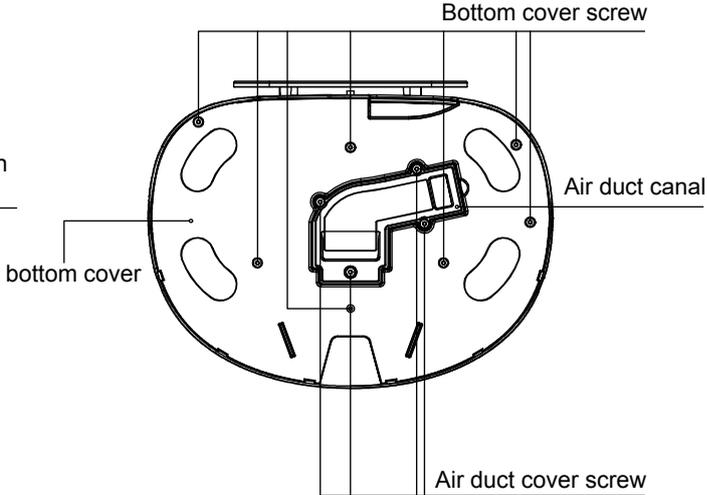


Product Composition - Dust collector

Dustcollecting station (open cover)

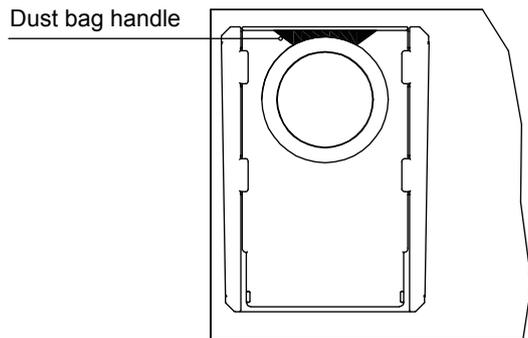


Dustcollecting station (Under side)



Product Composition - Dust collector

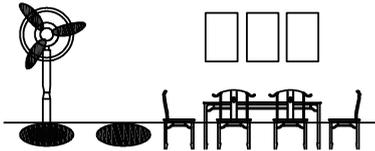
Dust bag



Preparations

Organize spaces

Before use, please put furniture such as tables and chairs before use, store low-rise items such as weighing scale, and sort out the maximum cleaning space.

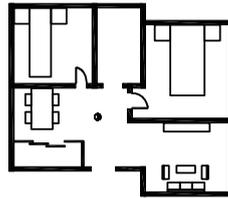


Storage of wires, rags, slippers and other sundries on the ground to improve the working efficiency of the main engine.



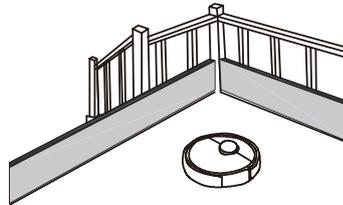
Open the door to help the host explore

In order to better help the robot explore the whole space and create a furniture map, please open the doors of each room before using it for the first time.



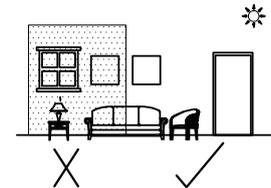
Prevent the robot from falling

If the main engine performs tasks within the stairs, the edge of steps, etc., please place protective fences/magnetic stripe to ensure its safety and smooth operation.



Organize the space to be cleaned

The robot senses large solid objects through infrared sensors and LDS, so please make sure to put away irregular objects such as shoes, socks, wires, etc. in the cleaning area, so as not to affect the cleaning effect of the robot.

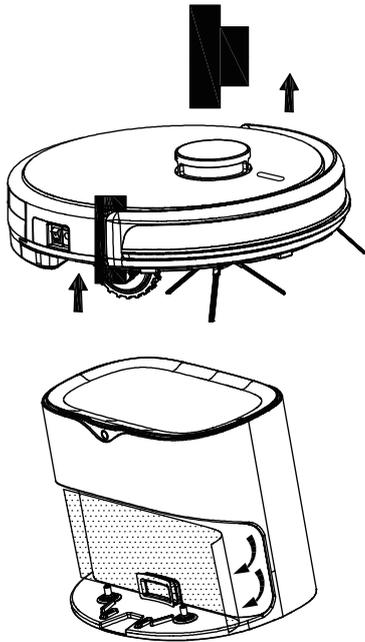


Please ensure that the front lens and LDS sensor of the robot are clean and free from obstacles. Be careful not to let the sensorlens of the robot be covered with fingerprints, mechanical grease stains, dust stains, etc. Please wipe with a clean soft cloth. Do not use lotions, laundry detergents or sprayers.



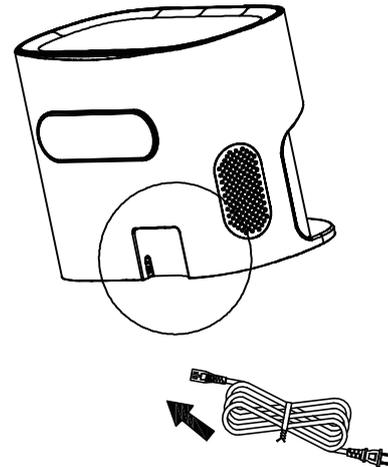
Removing protective strips

Remove host guard strips



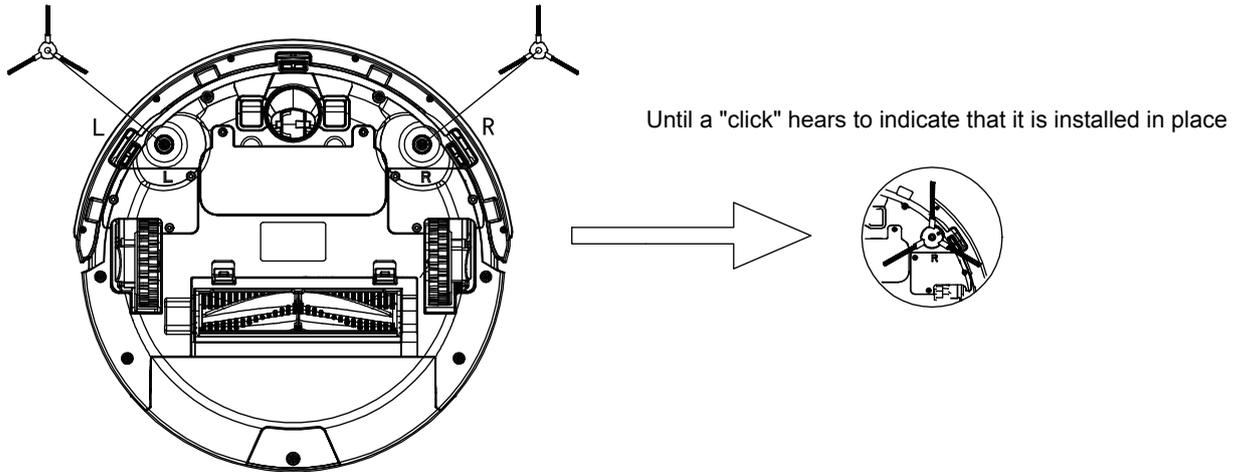
Removing protective film of dust collection station

Install the power cord on the back of the dust collector



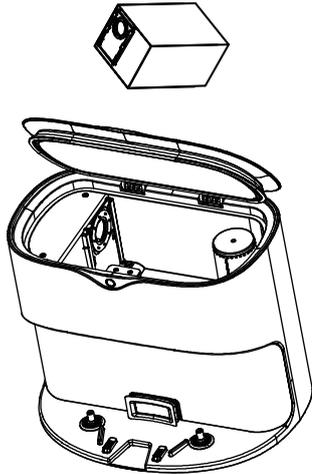
Install the side brushes correctly

Install the sidebrushes L-and R on the current marking of the robot

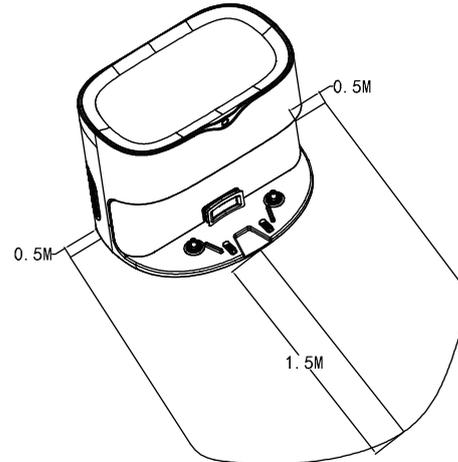


Check the status of dust collector

Open the cover of the dust collector and check that dust bags are placed in the correct way. (Continue to the next step after packing the dust bag).



Place the dust collector and connect it to the power supply (please place the charging stand against the wall and place it on a flat ground, keeping 0.5M on the left and right sides, and more than 1.5M in the front)



Reminder: After the power is turned on, the status indicator light of the dust collector is green. If the light of the dust collector is red, please reconfirm whether the dust bag is placed correctly.

Remote control and the charging station

The remote control

You can use the remote control to operate your robot

1. Start/turn of your robot
2. Operate the robot movement remotely
3. Recharging of the robot

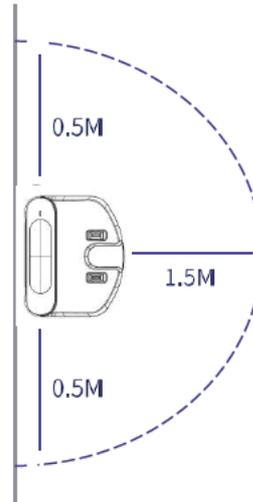
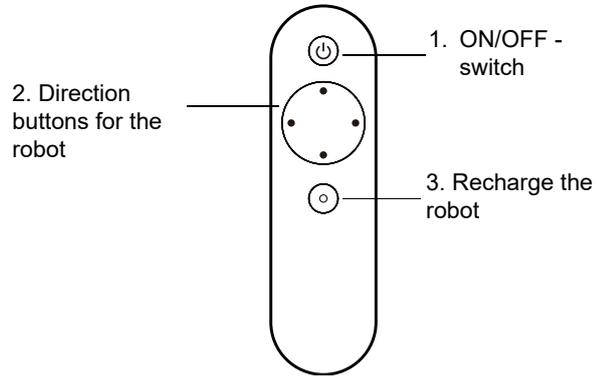
The charging station

Battery Charging with charging station and placing of the station.

Select a suitable place, connect the power-adapter and put the charging station against the wall and place it with free space on both sides, 1.5 meters left and 1.5 meters above the front.

Please note that the charging station can't be used in combination with the dust collector

Note: if the robot is switched off, then switch on the robot first before charging. 2, Charge the robot in either way as shown:



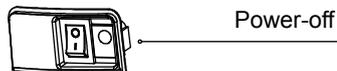
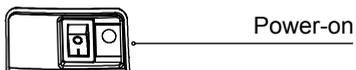
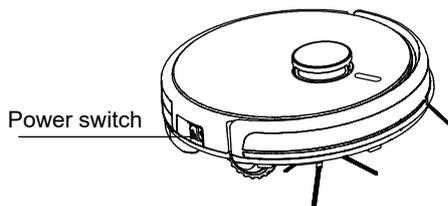
A, Plug one end of the adapter into the robot and the other end into the power socket

B, Press "Re-charge" button on APP to operate the robot looking for the charging station automatically.

Operation charging

① Turn on the side power switch on the robot

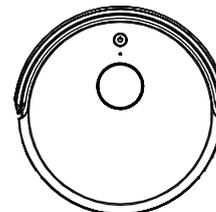
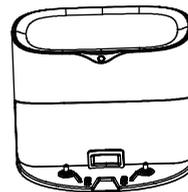
“ I ” -Indicates power on. “ O ”-Indicates shutdown
( please note that the host cannot be charged with the power off)



② Charging

Please place the machine on the dust collection station to charge, make sure that the electrode chip on the host is aligned with the chip on the dust collection station, double-click “ ⏻ ” to start charging.

During charging, “ ⏻ ” flashes; Charging ends, “ ⏻ ” goes out.



Tip: It takes more than 5 hours to charge for the first time

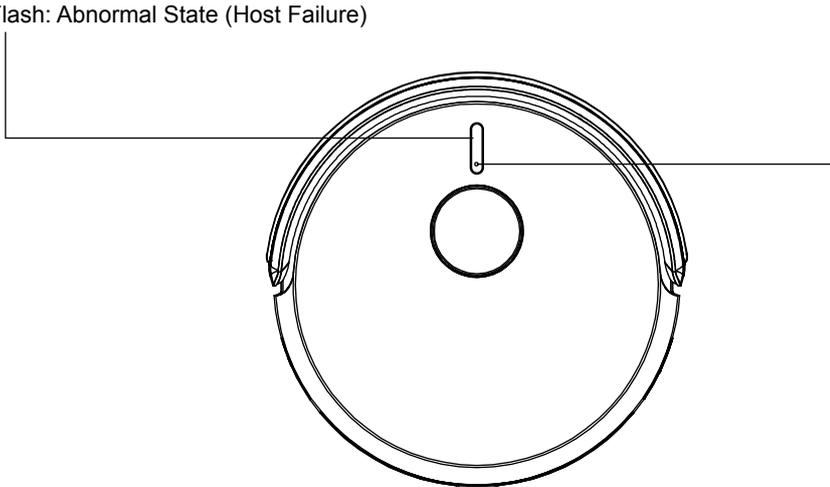
Indication and pairing with WiFi

Indicator Status

- White light flashing slowly, starting/charging
- White light is on for a long time: starting is completed/charging is completed
- Red light flashes slowly: power is low
- Red Light Flash: Abnormal State (Host Failure)

Wifi-Indicator

- ○ ● ○ Blue Flash: Host WI-FI Reset Successfully
- ○ ○ ● Blue light flashing slowly: in network connection
- ● ● ● Long blue light: successful network connection
- ○ ○ ● Red light flashing slowly: network connection failed



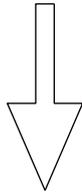
Cleanmate-APP download

Download Cleanmate APP and experience more functions.

Methods: Open the mobile phone application store, search for "Cleanmate APP" to download and install.

iOS

Android



 Cleanmate APP

Scan the QR code below for more information about advanced APP-functions



Tip:

* After the installation is completed, please complete the registration, login and distribution according to the guidance of the mobile phone APP page.

* Please ensure that the mobile phone is connected to the home network before distribution.

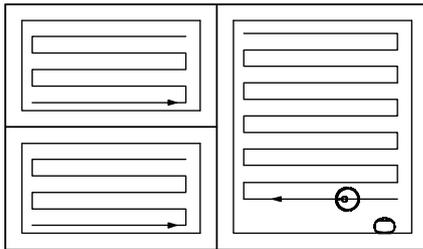
First use

When building the map for the first time, please follow behind the robot to see if the robot gets stuck.
For example, the main machine may get stuck in the low part of furniture, which can be solved by referring to the following methods.

1. If conditions permit, furniture can be raised;
2. Block the bottom of furniture and prevent the main machine from entering;
3. Set up a virtual wall in APP to prohibit the host from entering.

① Start cleaning

For the first time to start the cleaning work, please make sure that the robot is on the dust collection station and is fully charged. Click “⏻”, and the robot will start to build the map according to the method of cleaning along the edge first and then bow. (Zig-Zag-mode)

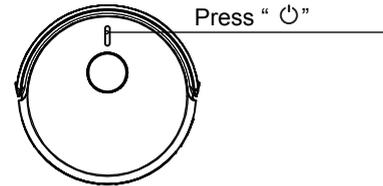


② Pause

When the robot is working, press “⏻” briefly to pause the robot.

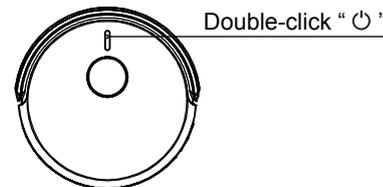
③ Wake up from standby

Pause for more than 10 minutes, all indicators on the robot's panel go out. If you need to start the work again, please press “⏻” to wake up the robot again. After the indicator light is on, you can start the robot to continue the original working.



④ Return to Dust Collection Station

Double-click “⏻” and the robot will automatically return to the dust collection station.



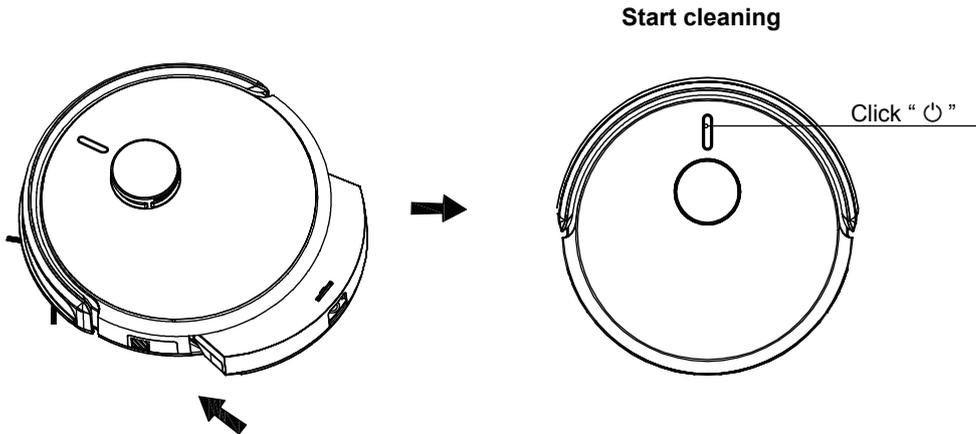
After the robot finished working, it is recommended not to shut down and keep the robot in the charging state so as to better carry out the next work.

Start cleaning/ / Cleaning the floor/ / Mopping the floor

Collect dust: Select the dust box without the watertank

④ Install the dust box , click  on the robot to start cleaning

** Do not switch the vacuuming mode in APP before install*



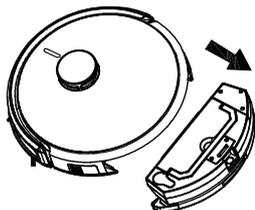
Start cleaning with watertank

Mopping the floor: select the water tank with the dust box

Tip:

1. The water tank assembly wipes the floor and vaccum at the same time
2. Before installing the water tank, please ensure that the contact pieces of the water tank are dry to prevent electric leakage.
3. Do not use the mopping function on carpets.

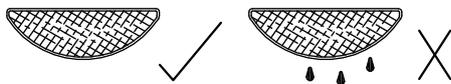
① Take of the preinstalled water tank assembly of the robot



② Place the washable mop cloth

* Water tank component need to be affixed with washable dishcloth before use

* When placing a washable cloth, stick the smooth side on the water tanks under side. Wet the mop and twist it until it does not drip.

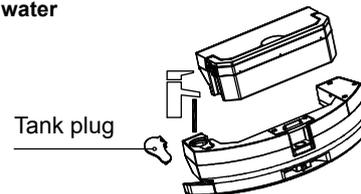


③ Filling of water in the tank

The water tank is integrated with the small dust box assembly. Please take out the small dust box assembly before water injection

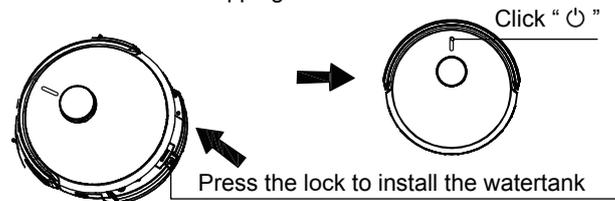
* In order to prolong the service life, it is recommended to use purified water or demineralized water. (*Fasten the water tank plug after adding water*)

* **Do not immerse the tank unit in water. Only fill the tank with tap water**



④ Install the water tank assembly, and click "⏻" to start cleaning the floor

Do not switch the mopping mode in the APP before installing



When you hear a "click", the installation is successful.

Note: when using the watertank the automatic dust collection is inactivated. Please empty the dust bin manually

Various states of the Dust Collector indicator

① Dust collection mode

Function Description: Automatic dust collection after the host computer is finished;

More functions: choose auto recharge in Cleanmate APP or double-click the cleaning button on the main panel.

② Various statuses of the status light on the dust collector

Applicable scenario: After cleaning is completed.

●○●○● The green light slow flash

Dust collector is working normally

●○●○ The blue light flashes

Machine is switching state

●●●● The blue light is always on

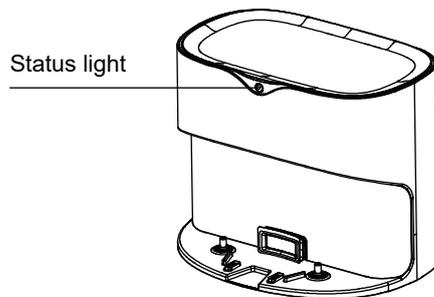
Machine is collecting dust

●○●○ The red light flashes

Sensor of the dust collector is abnormal

●●●● The red light flashes

Dust bag needs to be replaced



Component Maintenance Frequency

In order to maintain the peak performance of the main engine, it is recommended to refer to the frequency listed below for Component Maintenance of the main engine

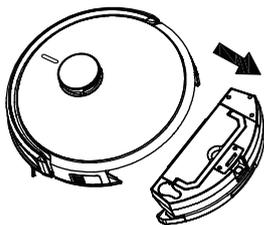
Component	Maintenance intervals	Replacement intervals
Mop cloth	After each use	Every three months/if necesseary
Dust bag		Replace the dust bag when the APP indicates that it is full
Watertank	After each use	
Dust box (for watertank)	After each use	
Fall sensors	After each use	
Side brush	Every 2 weeks	Every 3-6 months/if necesseary
Roller brush	Every 1 week	Every 6-12 months/if necesseary
High-efficiency HEPA-filter	Every 1 week	Every 3-6 months/if necesseary
High efficiency primary filter	Every 1 week	
Lidar Universal Wheel Down-looking Sensor Infrared buffer anti-collision plate Host charging pole piece Charging pole piece of dust collection station	Every 1 week	

Water tank maintenance

Tip: Before maintaining the robot, turn the main engine power switch to "O" to turn it off.

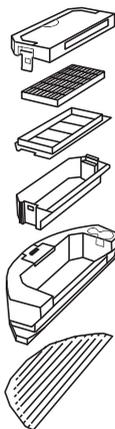
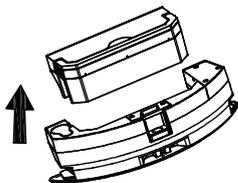
Cleaning water tank assembly

① Remove the water tank assembly on the robot



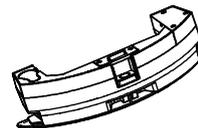
② Take out the dust box from the water tank

Tip: Pull up the handle of the small dust box to pull up dust box



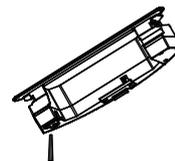
③ Wipe the water tank

* When wiping the water tank, please wipe it with a clean cloth and do not rinse it with water



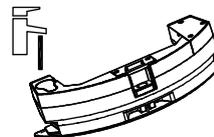
④ Empty the water tank

* Open the plug of the water tank and pour the water out of the tank.



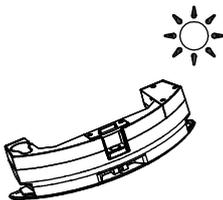
⑤ Flushing the water tank

*TIP: Flush through the water tank from water deposits.

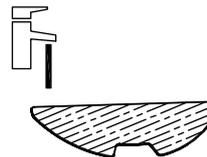


Maintenance Mop function

- ⑥ Dry the mop cloth when its not in use in normal indoor temperature.



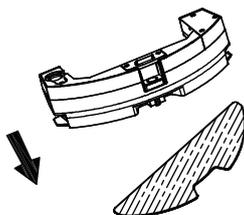
- ② Clean the mop cloth



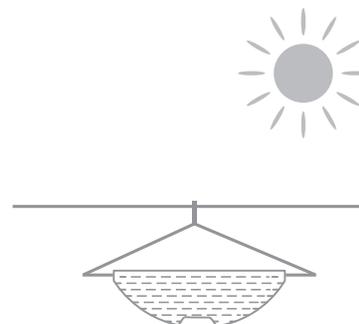
** Be careful not to use strong acid or alkaline detergents*

Cleaning of the washable mop cloth

- ① Remove the washable mop cloth



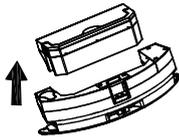
- ③ Let the mop cloth dry indoors in room temperature.



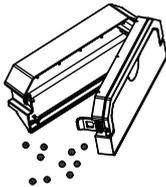
Cleaning the Dust box for the water tank

Dust box upper and lower cover

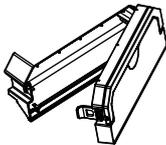
- ① Remove the dust box from the water tank



- ② Open the dust box locking and empty it

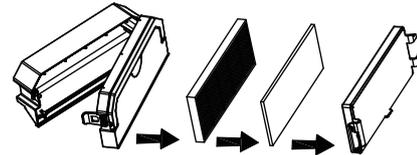


- ③ Clean the dust box of dust / debris from the dust outlet

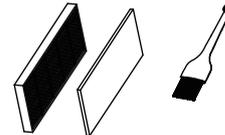


Dust box filter

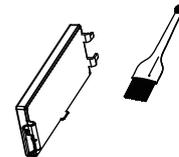
- ① Remove the primary filter and the HEPA-filter



- ② Tap the HEPA filter to remove dust effectively

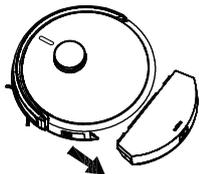


- ③ Clean the high-efficiency primary filter using the cleaning brush



Cleaning the Dust box (Dust collecting)

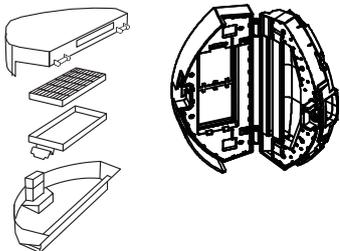
- ① Remove the dust box from the robot
Press and hold the dust box release key
to remove the dust box



- ② Open the upper and lower covers of
the dust box and dump the dust

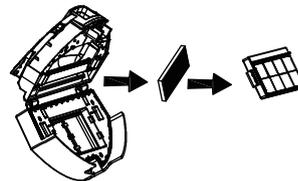


- ③ Clean the upper and lower lids of the
dust box

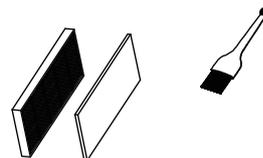


Cleaning the filters

- ① Remove the primary filter and HEPA-filter

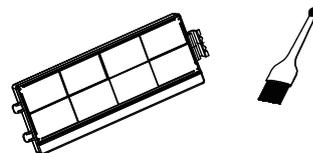


- ② Tap HEPA-filter to remove dust more effective



- ③ Cleaning the high-efficiency primary filter

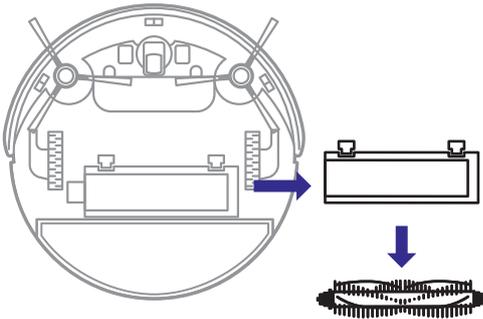
Use the dust brush for cleaning the dust more effective



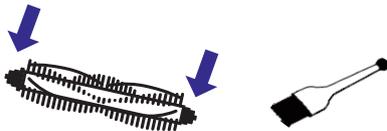
Maintenance roller brush and Side brushes

Cleaning the roller brush

- ① Open the roller brush coverplate from the roller engine
- ② Take out that roller brush.

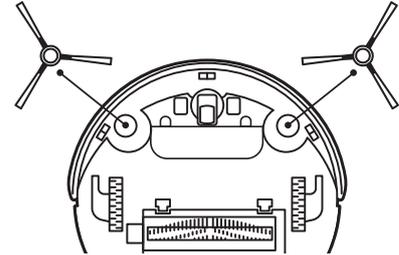


- ③ Clean the roller brush and the ends from hair residents.



Remove the side brushes

- ① Remove the side brushes by removing them upwards.



- ② Clean the side brushes attachments

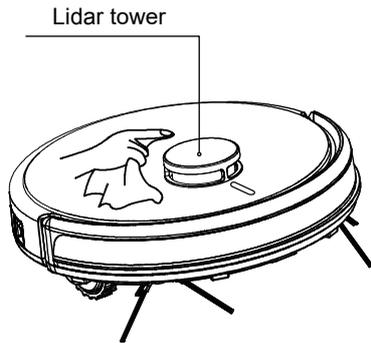
Clean the side brushes for hair residents.



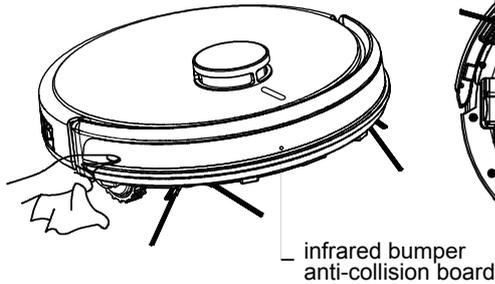
For more maintenance information:
See page 23 about frequency

Maintenance Lidar, fall sensors, Anti-collision Board

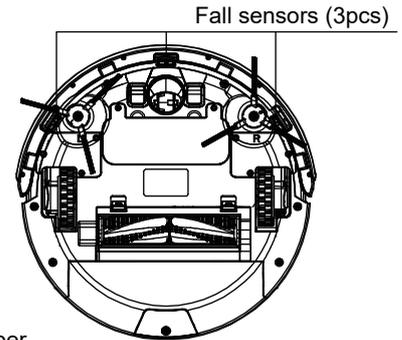
Wipe of the lidar unit



Clean the bumper anti-collision board



Clean all the fall sensors

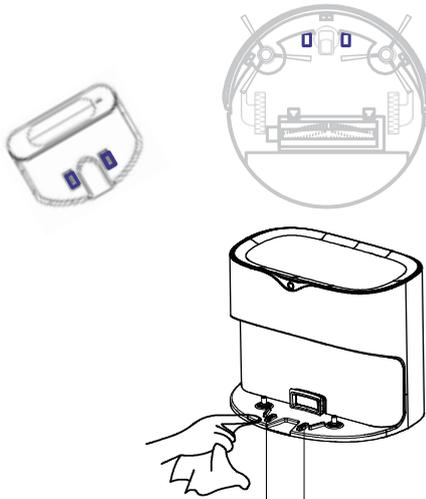


*Please use a dry cloth when cleaning the lidar, infrared bumper, and down-view sensor. Do not use a wet cloth to avoid damage caused by water.

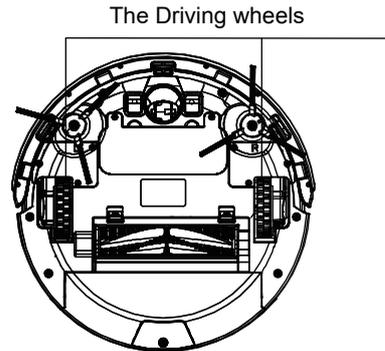
Maintenance charging plates, drive wheels and front wheels

Clean the charging plates pieces

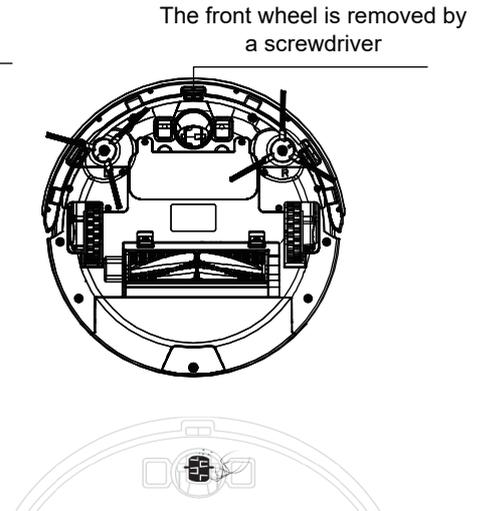
Clean the charging plates on the robot, dustcollector and the charging station



Cleaning the driving wheels free of dust



Remove and clean the front wheel



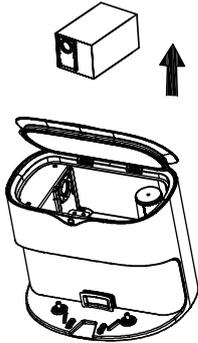
* When cleaning charging pole pieces, driving wheels and front wheel, please use dry cloth. Do not use wet cloth to avoid damage caused by moisture/water.

Change of the dust bag

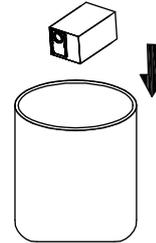
① Open the lid of the dust collection station



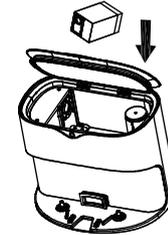
② Take out the old dust bag



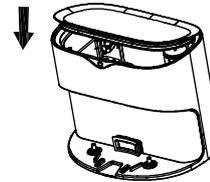
③ Discard the old dust bag



④ Install a new dust bag carefully

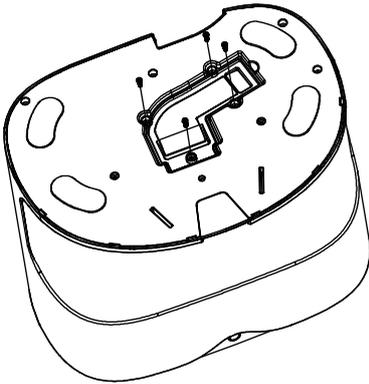


⑤ Close the lid tightly

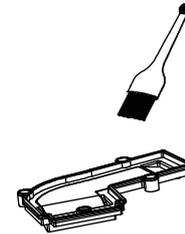
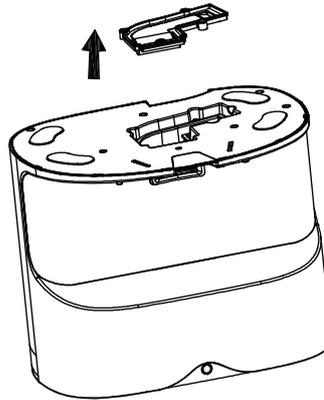


Trouble Shooting Dust Channel

① Loosen the screws to the air duct cover panel

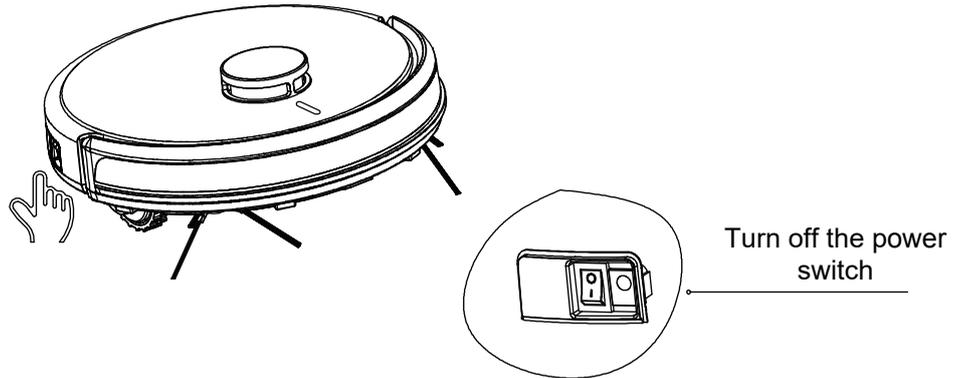


② Remove the air duct cover panel ③ Clean air ducts with the cleaning tools



Preparation for long storage

If the robot is not used for a long time, please fully charge it before storage, then turn off the power switch, and insist on supplementing it with charge, every 3 months to prevent over discharge of the of the battery.



! Please note that the robot cannot be charged with the power off.

- * After the robot finished working, we recommended you do not shut it down and keep the robot charged so as to better carry out the next work.
- * If the battery is overdischarged or not used for a long time, the robot may can not be recharged. Please contact our service department for service, and do not disassemble the battery by yourself without instructions. Please see page 3.

Troubleshooting on robot and the dust collector

Please see following chart for troubleshooting of the robot

Item	Fault prompt	Cause	Solution
1	Main brush fault, please clean the main brush	Main brush stuck.	Pls dismantle and the clean main brush. Pls remove all fragile objects and cords, clothing, paper, loose cables, make sure No scattered items on the ground.
2	Side brush fault, please clean the side brush.	Side brush stuck	Pls dismantle and clean side brush. Pls remove all fragile objects and cords, clothing, paper, loose cables, make sure No scattered items on the ground.
3	Wheel overload, please clean the wheel assembly.	Drive wheel stuck	Pls check and clean the wheel. Pls remove all fragile objects and cords, clothing, paper, loose cables, make sure No scattered items on the ground.
4	Front bumper fault, please tap the bumper	Front bumper stuck	Pls tap the bumper many times and clean it
5	Please clean the front bumper lens.	Something is stuck or shading the front bumper lens	Pls clean the front bumper sensorlens
6	Please clean the anti-drop sensors	Something is covering the anti-drop sensors	Pls clean the anti-drop sensors
7	Please put the machine in a safe place.	Machine is not in a safe place	Pls move the machine and restart it

Trouble shooting robot

8	Please turn on the power switch.	Power switch turned off during charging	Please turn on the power switch
9	Please poke the surface of the laser sensor.	The laser sensor is stuck or covered.	Pls clean the laser sensor gently
10	Please clean the laser sensor lens on top.	Something stick or shaded on the laser sensor	Pls clean the laser sensor and start-up robot in a safe place
11	Please click the start button again.	Button is dusty	Please click the start button again
12	Dust fan fault	Robot Fault	Pls Turn off the power switch and restart try again. Pls contact the service if still not working.
13	Front wheel fault, pls restart	Robot Fault	Pls Turn off the power switch and restart try again. Pls contact the service if still not working.
14	Communication error, pls restart	Robot Fault	Pls Turn off the power switch and restart try again. Pls contact the service if still not working.
15	Battery faulty	Battery temperature abnormal	Pls restart try again after the battery temperature recover.
16	The robot is trapped. Please move to a new place	The robot trapped by something	Pls move robot to a new place and restart it.
17	Please put the robot on the charging station	Battery too low to find the charge station	Pls place robot on the charge station for charging.

Trouble shooting dustcollector

If there is an abnormal state during the operation of the dust collection station, please refer to the following table for investigation.

Item	Fault Prompt	Possible cause	Solution
1	The blue light flashes all the time in the standby state of the dust collection station	The switch in front of the dust collection station does not rebound or there are magnetic substances in the side	Clean the front magnet by manually shaking the front impact switch
2	APP and voice prompt that dust bag is not installed	Not placed in the dust bag or the dust bag is not placed in the card slot	Put it in the dust bag correctly
3	APP and voice prompt abnormal wind pressure, please cover the dust cover	The upper cover of the dust collection station is not covered	Press the upper cover of the dust collection station
4	APP and voice prompt abnormal wind pressure, please clean up the abnormal air duct	The dust bag opening is not opened, and the air inlet under the dust collection station is blocked	Check the dust bag opening and clean the lower air inlet
5	APP and voice prompt dust collection station is abnormal, please contact	Damaged sensor inside dust collection station	After-sales maintenance

Specifications

Model	Cleanmate S 2000 Pro Max
Voltage	24V=1A
Charging time	About 5.3 H
Cleaning (auto)	<210 minutes
Rated Input	220V-240V ~ 50-60Hz
(State of Charge)	0.3 A
Current (dust collection state)	3A
Power (dust collection state)	600W
Rated output	24V=1. 25A

* The approval code is reflected on the product nameplate.

* Due to the need of continuous improvement of products, the products in this information shall be subject to the physical objects, and our company reserves the right to update the products.

Specifications robot and dustcollector

Diameter	325mm
Height	96mm
Weight	2.4 kg
Rated voltage	14.4 V
Battery	5200mAH lithium battery
Water tank capacity	220ML
Dust box capacity with water tank	230ML
Dust box capacity (dust collection)	180ML
Dust bag capacity	3L
Outline dimensions of the dust collection station	318 (L) * 230 (W) * 255 (H)

Customer Support & Warranty

Do you have questions regarding your Cleanmate product?

Please contact us at www.cleanmate.se

New filters and accessories can be brought at www.cleanmate.se or at your local retailer.

For service & warranty issues

Visit www.cleanmate.se, fill out the warranty form under the tab "Service" and your info & issue will be sent to our customer support.

Welcome!