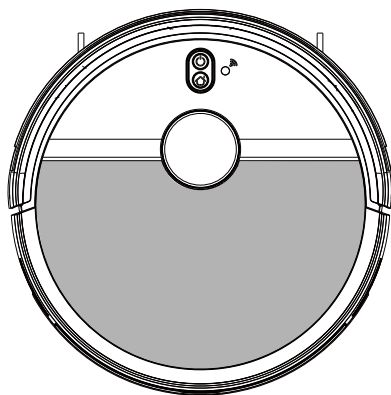




ROBOTIC VACUUM CLEANER

USER MANUAL

(Before using this product, please read the safety instructions below and follow all the routine safety precautions)

Content

1. Wi-Fi Setup Instructions

2. Safety Instructions

3. Product Components

3.1 Name of Parts

3.2 Products Specifications

3.3 Product feature

4. Instructions for Use

4.1 Attention

4.2 Remote Controller Instructions

4.3 Operating Instructions

5. Product Maintenance

5.1 Side Brush Cleaning and Replacement

5.2 Maintenance of Two-in-one tank

5.3 Maintenance of Rolling Brush Components

5.4 Maintenance of Other Components

6. Common Faults

6.1 Common Faults

6.2 Replaceable Modules

WiFi settings instructions

1.App download and login

Scan the QR code in Figure 1 to download and install the "Smart Life" APP or download "Smart Life" directly from App Store and Android app store.



Figure1

Open "Smart Life" App, if you don't have an account, please register firstly, then click Login.

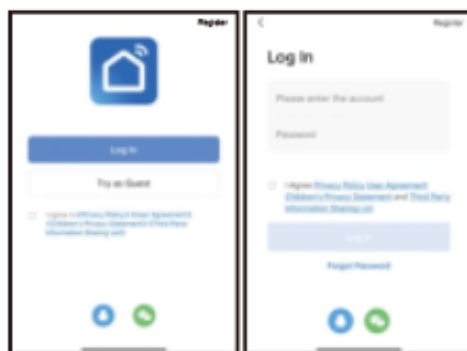


Figure2

Figure3

2. Bluetooth connecting

Step 1: press and hold the power button on robot top panel to power on the cleaner. After the power-on prompt voice is played, press and hold the recharge button (refer to the product composition for the specific button information) until the wifi light flashes and the corresponding prompt voice plays.

Step 2: Discover the device(there are 3 ways to discover device, just choose one of them when operating)

- ①. Enter the app and you will see a pop-up window for adding the corresponding device (as shown in Figure 4. If you do not see the corresponding pop-up window, exit the app and enter again). Click Add.
- ②. Click "Add Device" in the middle of the screen in Figure 5 or "+" in the upper right corner to add a device. As show in Figure 6, the app will actively search for the device that is available for connection. After searching, the available devices will be displayed (as shown in Figure 7), and then you can click on the corresponding device to connect.
- ③. Click "Add Device" in the middle of the screen in Figure 5 or "+" in the upper right corner to add a device. Enter the page in Figure 8, select small appliances, robot vacuum cleaner(BLE), Enter the interface in Figure 9, click the selection"confirm the indicator light is flashing"then click "next". The app will display the waiting page as shows in Figure 10. At this time, the app will actively search for devices that can be connected.

WIFI settings instructions

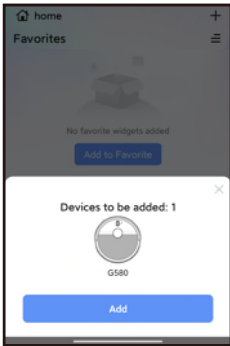


Figure4

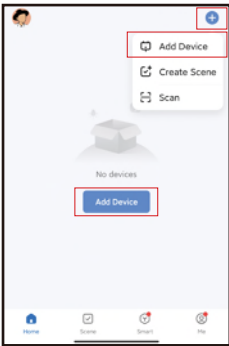


Figure5

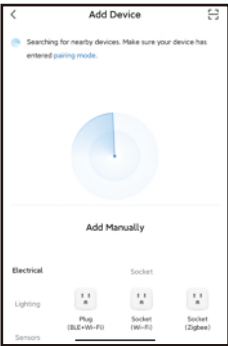


Figure6

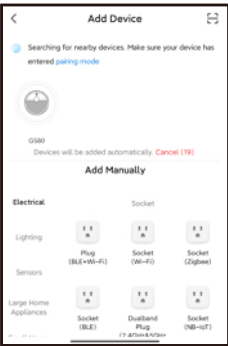


Figure7

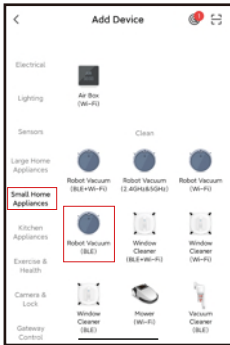


Figure8

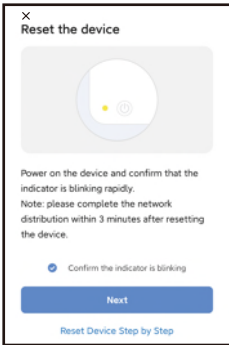


Figure9

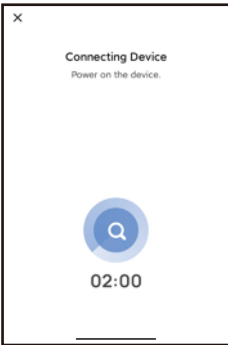


Figure10

WIFI settings instructions

Step 3: After the device is connected to APP, the next step is to select the household wifi of (as shown in Figure 11). Click the wifi name bar to select the available wifi, return to the app and enter the corresponding password and click Next. The app will auto connect to the cleaner and enter the waiting interface shown in Figure 12. Then you need to wait for the network configuration done. Then enter the interface shown in Figure 13. Click Done. Then return to the home page of the app (as shown in Figure 14).

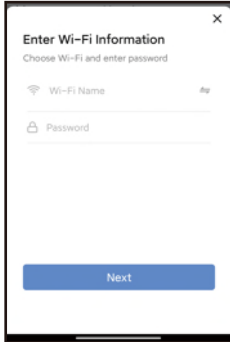


Figure11

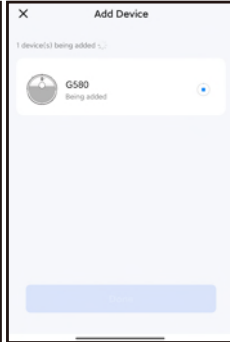


Figure12

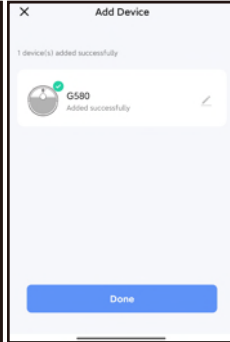


Figure13



Figure14

3. Hotspot network configuration

After logging in, click "Add Device" in the middle of the screen as Figure 15 shows or click "+" in the upper right corner to add a device. Select small appliances and robot vacuum cleaners on the device addingpage(as shown in Figure 16).

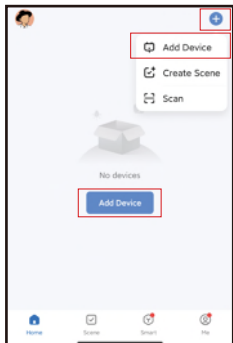


Figure15

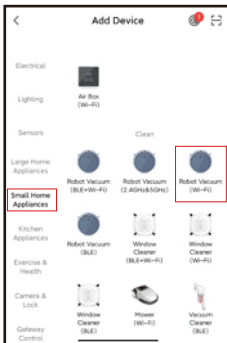


Figure16

WIFI settings instructions

As shown in Figure 17, click the double arrows sign to select the wifi that the machine needs to connect to, then return to the app main interface, enter the corresponding password and click Next. Follow the prompts in APP (Figure 18) to operate with robot, press and hold the power button on robot top panel to power on the cleaner. After the power-on prompt voice is played, press and hold the recharge button (refer to the product composition for the specific button information) until the wifi light flashes and the corresponding prompt voice plays. Click "light flashes" to enter the next step as the Figure 19 shows and select the AP Mode. Then skip to the next step as Figure 20 shows, click "Go to connecting" to jump to the wifi signal list, connecting the Wi-Fi named SmartLife-xxxx in Figure 20 and then return to the app.

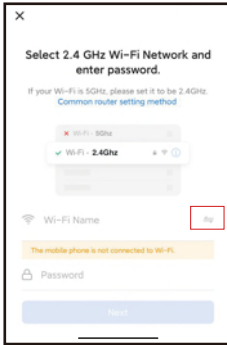


Figure17

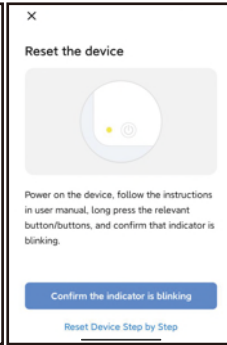


Figure18

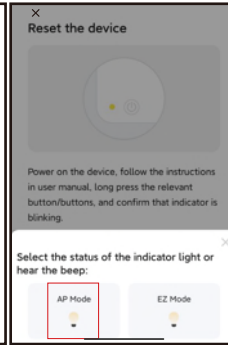


Figure19



Figure20

After returning to the app, you will automatically enter the waiting interface as shown in Figure 21. Then wait till the APP auto skip to next step. After successfully connecting, the home page will display the connecting device (as shown in Figure 22).

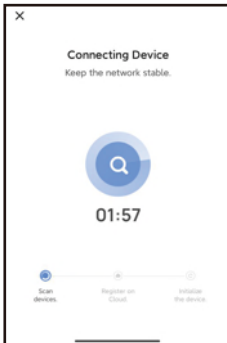


Figure21



Figure22

Safety Instruction

Before using this product, please read the safety instructions below and follow all the routine safety precautions.

Please read the instructions carefully and keep them for future reference.

Any operation that does not conform to the instructions may cause damage to the product.

Please note that this product has a laser module, IEC-60825: class 1, wavelength: 775-800nm, laser radiation power: 5mW.

Safety considerations of Main Body and Accessories

Warning

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

Attentions

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

Safety Instruction

08. Please check carefully to see if the power adapter is connected to the socket prior to use, to avoid damage to the robot.
09. Before using the product, please remove all vulnerable items on the floor, such as glass, lamps, and items such as wires and curtains that may entangle with the side brush and suction passages.
10. When the dust box is full, please empty it before using again.
11. Please do not use the robot to clean the construction waste.
12. Before the product is scrapped, please remove the battery from the robot. When you remove the battery, please ensure that the product is not connected to a power supply. Please recycle the battery safely for environmental protection.

Safety Considerations for Rechargeable Battery

⚠ **Danger**

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

⚠ **Attention**

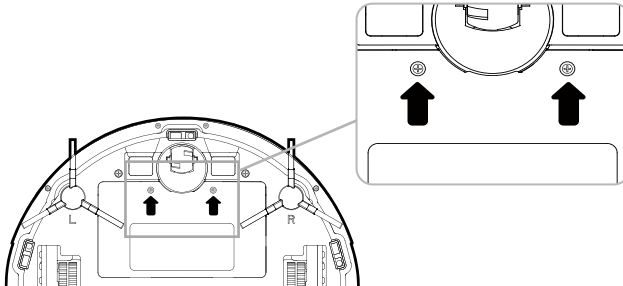
01. If abnormal overheating is discovered during charging, stop using it immediately to avoid leakage, heating or rupture.
02. To prolong the service life of the battery, please remove the battery and place it in a cool, dry environment if it is out of service for a long time; this will avoid leakage,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

Safety Instruction

⚠ Warning

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

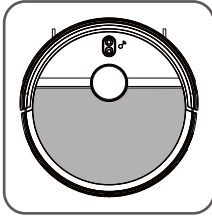
How to remove the battery



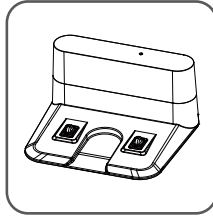
01. Take out two screws on the battery cover with a screw driver.
02. Take out the battery cover.
03. Take out the battery and unplug the electric wires to remove the battery.

Product Components

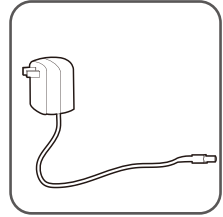
3.1 Name of Parts



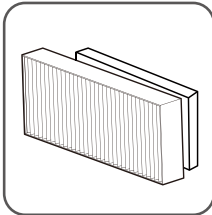
Main Body



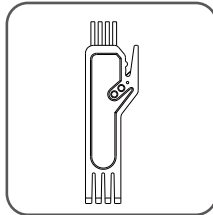
Charging Base



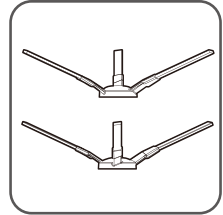
Power Adapter



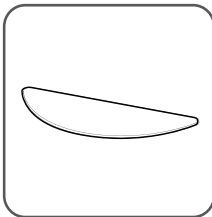
High-efficient Filter



Cleaning Tool



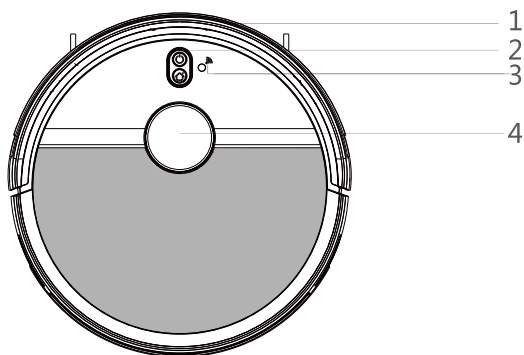
Side Brushes



Mop

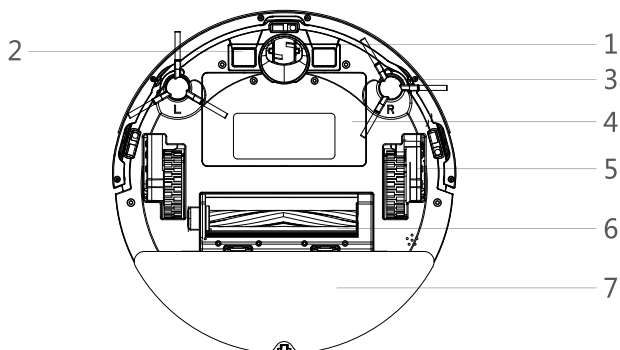
Accessories of some models may be slightly different and they are subject to the actual received products.

Product Components



Main Body

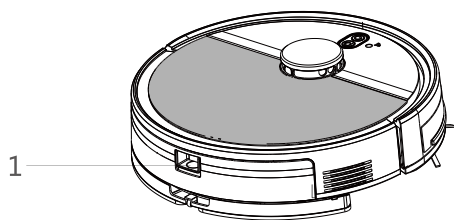
- 1.Bumper 2.Control Button 3.WIFI Indicator 4.Laser Components



Main Body

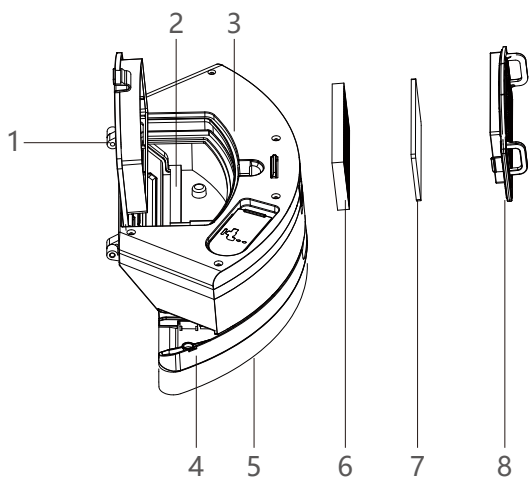
- 1.Universal Wheel 2.Electrode Slice 3.Side Brush 4. Battery Cover
5. Side Wheel 6.Suction Port 7.Two-in-one tank

Product Components



Main Body

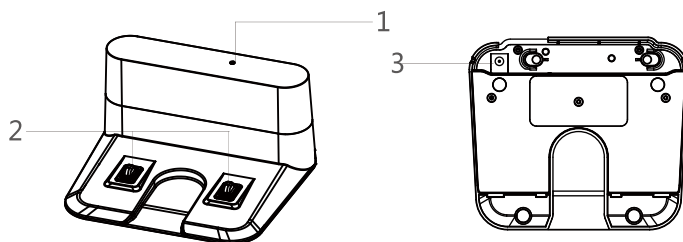
1.Two-in-one tank release bottom



Two-in-one tank assembly

- | | | | |
|------------------|-------------------------|-----------------|------------------|
| 1.Dust box cover | 2.Dust Box | 3.Water tank | 4.Dragging plate |
| 5.Mop | 6.High-efficient filter | 7.Filter sponge | 8.Pre-filter |

Product Components



Charging base

1.Charging indicator

2.Charging terminal

3.DC power jack

Product Components

3.2 Product Specification

Structure

Diameter of the main body	330mm
Thickness of the main body	101mm
Net weigh of the main body	3.1kg

Electronic

Voltage	14.4V
Battery capacity	2550mAh
Main body button type	LED button

Accessory

Water tank capacity	350ml
Dust box capacity	250ml
Cleaning cloth (polyester cotton)	295X100X4mm

Process Parameters

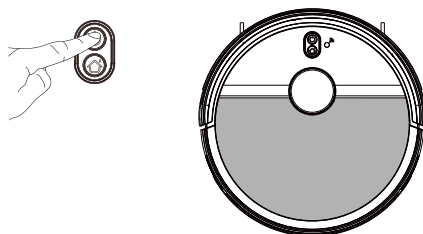
Charging Type	Manual/Automatic
Operating Duration	Approx.110min
Charging duration	240-360min

Product Components

3.3 Product Characteristics

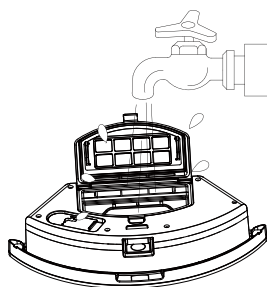
Multiple smart cleaning modes

4 cleaning modes are designed to suit different needs, which can be switched by the remote controller and App, greatly improves the cleaning efficiency and saves 30% of the power.



Humanized design

It is simple to operate, pressing the Control Button to start cleaning. Follow the Voice Prompt and let the robot start working for you.

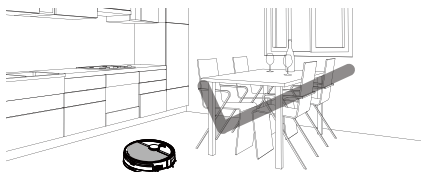
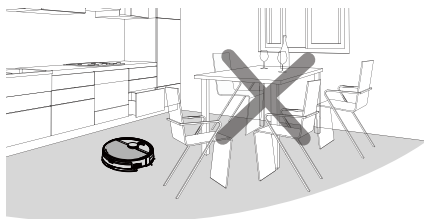


Dust box can be washed with water

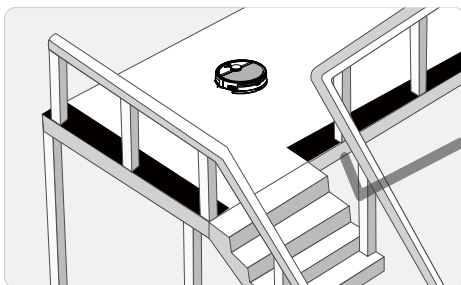
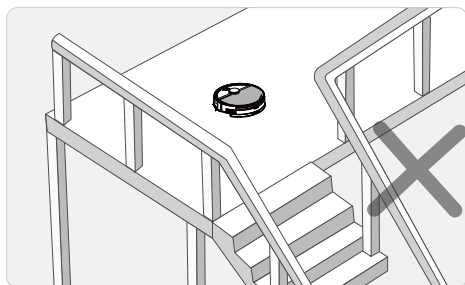
The dust box and the pre-filter can be directly flushed with water without too much labor, which can avoid secondary pollution caused by dust flying!

Instructions for Use

4.1 Attention

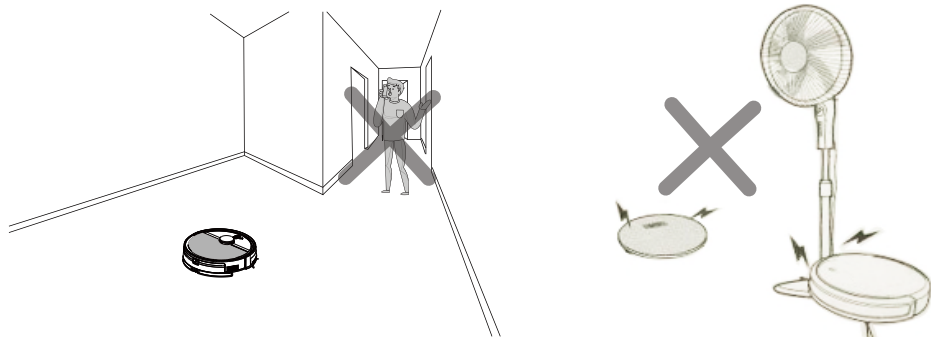


When it is working, please help to remove the unfriendly obstacles. Put the furniture and home appliances such as tables and chairs in the house neatly, the robot will clean up smoothly to give you a clean new home.

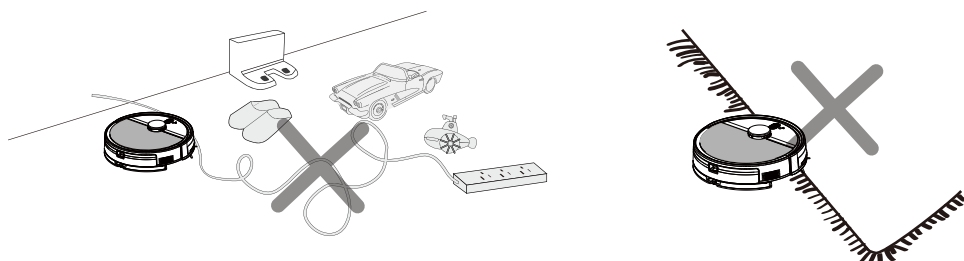


If the robot works at the stairway, the edge of the step, or the entrance to the narrow area among the furniture, etc, please place a fence to ensure it is safe and running smoothly.

Instructions for Use



Please do not stand in narrow places such as thresholds and aisles to avoid missing sweeping. When the robot is working, please ensure that the object with the thickness less than 1.8 cm is not placed in the cleaning area to prevent the machine from climbing and jamming.

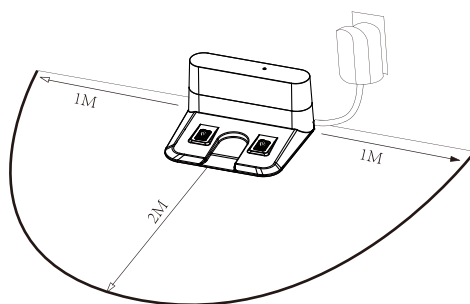


Please pay attention to remove sundries , such as the power cords, toys, etc, which are scattered on the ground may catch or entangle the Robot.
If there is a carpet in the house, please roll up the edge of the carpet in advance.

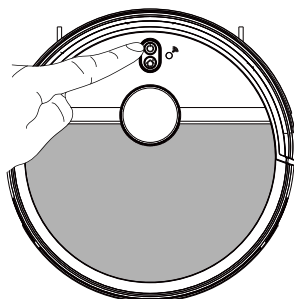
Instructions for Use

4.3 Operating Instructions

Placement of the Charging Base

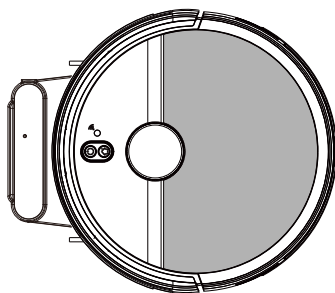


Place the charging base against the wall, leaving the safety distance left and right each 1 meter and front 2 meters. Warning: don't put it close to the mirror, avoid direct sunlight.



Press and hold the sweep button for 3 seconds to turn it on.

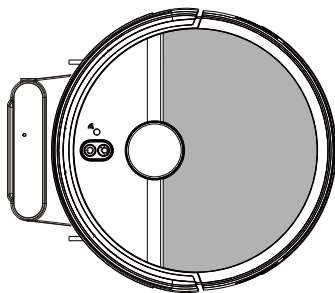
Instructions for Use



Charge mode B:

Press Return for Auto charging button on the remote controller or Press Recharge icon on App to auto dock the Robot with the charging base.

Automatic Recharge



This product conforms to European ERP energy consumption standard

When Cleaning is completed or the battery is too low, the robot will automatically start finding the charging base to charge itself.

Pls keep the charging base in power, otherwise the machine will not be able to find the charging base.