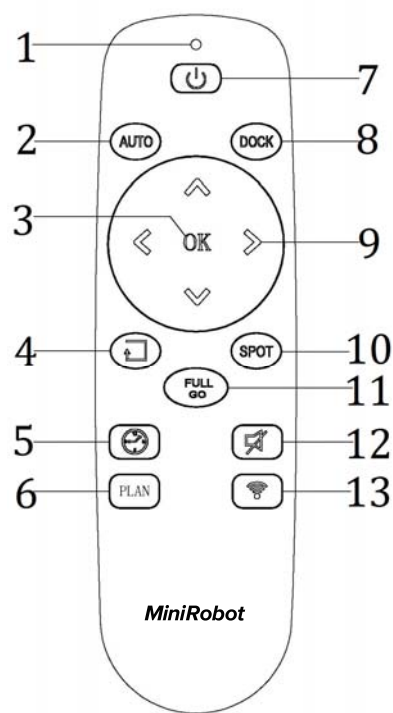


2. Getting to Know Your Robot Cleaner

2.5 Remote Control



1	Indicator	8	Auto Charging Button
2	Auto Cleaning Button	9	Direction Button
3	OK Button	10	Spot Cleaning Button
4	Edge Cleaning Button	11	Full Go Button
5	Time Setting Button	12	Voice On/Off Button
6	Schedule Setting Button	13	WIFI On/Off Button
7	Standby/Wake Up Button		

3.Product Operating

3.1 Sleeping/Standby/Cleaning

- Sleeping: Power Switch is On, display panel is Off
- Standby: Power switch is On, display panel is On
- Cleaning: The robot is cleaning, display panel is On

1) Cleaning

Make sure the power switch is On

Press any Cleaning Button on the robot or remote control to activate cleaning

Note: If the robot is in Standby mode, pressing any cleaning button on the robot or the Standby button on the remote control to wake it up.

2) Standby

Standby means the robot is on but stopped from previous Cleaning Mode. When the robot is cleaning, pressing any cleaning button on the robot or remote control may stop the robot from current cleaning mode.

Note: You may operate the robot when it is in Standby Mode.

3. Product Operating

3) Sleeping

When the robot is on and not cleaning, it will enter Sleeping Mode automatically within 45 seconds if without any operation.

When the robot is on and not cleaning, pressing Standby/Wake Up button to activate Sleeping Mode.

3.2 Scheduling

You can set up a cleaning schedule for the robot through remote control.

Time Setting

Make sure the robot is on and not in charging.

Point your remote control toward the display panel of the robot, press Time Setting Button, the left two numbers will flash, press "**^**"Up Arrow/"**V**"Down Arrow to set up the current HOUR, and press **OK** to confirm; then the right two numbers will flash, press "**^**"Up Arrow/"**V**"Down Arrow to set up the current Minute, press **OK** to confirm. Current clock setting is finished.

Scheduling Setting

Once the scheduling setting is activated, the robot will start working as per the scheduled time every day.


- 1) Make sure the robot is on and not in charging.
- 2) Point your remote control toward the display panel of the robot, press Plan Setting Button, the left two numbers will flash, press "**^**"Up Arrow/"**V**"Down Arrow to set up the current HOUR, and press **OK** to confirm; then the right two numbers will flash, press "**^**"Up Arrow/"**V**"Down Arrow to set up the current Minute, press **OK** to confirm. The scheduling setting is finished.
- 3) To cancel the Scheduling: set up the scheduling time to **[00:00]** to cancel the scheduling.

Note: your scheduling will be invalidated automatically if you change the battery or take out the battery from your robot. You may need to reset the scheduling time accordingly.

3.3 Cleaning Modes


Auto Cleaning Mode /ZIGZAG Cleaning

Your Mamibot PreVac650 uses Inertial Navigation, an advanced navigation system that uses the algorithmic calculation to define the best path to efficiently clean your room. When it is in Auto Cleaning Mode, it will clean rooms automatically and adjust its cleaning modes according to environment (starts from ZIGZAG cleaning to maximize cleaning efficiency).

Note: By pressing  **Auto Cleaning** button on the robot or remote control to activate Auto Cleaning mode.

3. Product Operating

Spot Cleaning Mode

Put the robot in the area requires Spot Cleaning, press  **Spot Cleaning** button on the robot or remote control to active this mode.

Note: If you want to terminate the Spot Cleaning mode, press any Cleaning buttons on the remote control or the robot to stop this mode; also the robot will automatically stop cleaning when Spot Cleaning is done.

Edge Cleaning Mode

Put the robot close to the edge of wall, press  **Edge Cleaning** button on the remote control to start this mode.

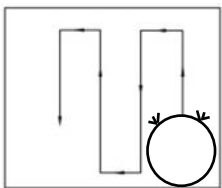
Note: If you want to terminate the Edge Cleaning mode, press any Cleaning buttons on the robot control or the robot to stop this mode.

Scheduling Cleaning

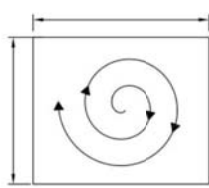
Set up Scheduling Cleaning as per your need. When scheduling is set up, the robot will start cleaning as per the schedule and returns to the charging station automatically when cleaning is done.

Full Go Cleaning

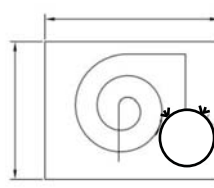
When the robot is On, or in cleaning, or in charging status (connected to charging station), press Full Go button on the remote control to activate this mode. The robot will start cleaning automatically when charging is finished.



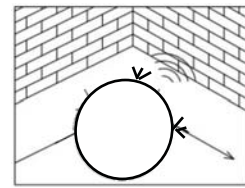
Zigzag Cleaning



Spot Cleaning



Auto Cleaning

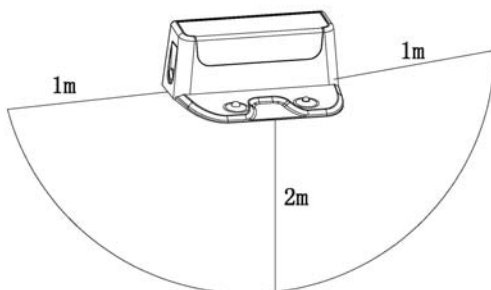


Edge Cleaning

3.4 Battery Charging

Place charging station against wall and remove obstacles from within 1 meter at both sides and about 2 meters in front of the station (as show in the figure)

Note: Indicator light on the charging station will be on when it is connected to power supply.



Auto Charging

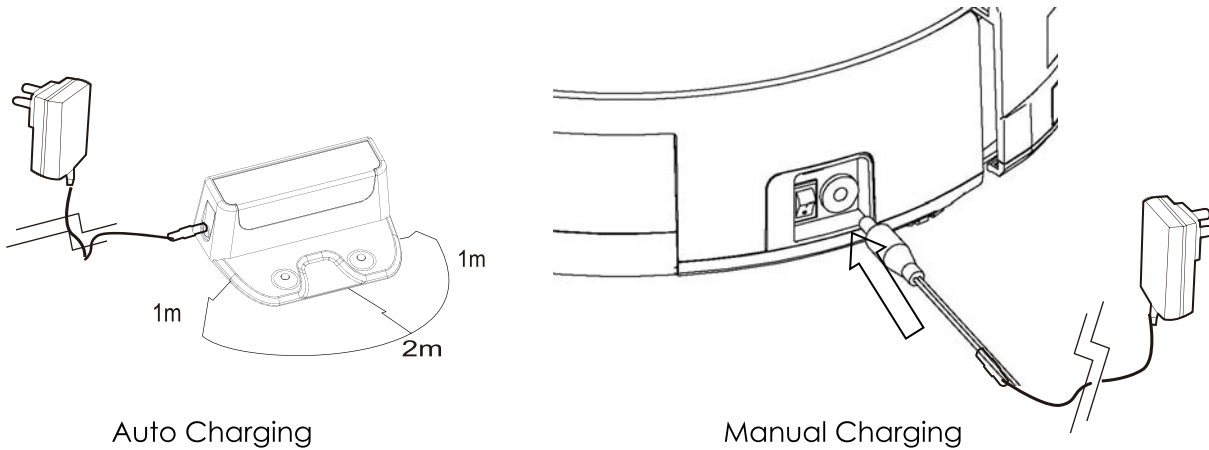
When the robot is in Auto Cleaning Mode, it will start to find charging station when power is low.

When the robot is on, press Dock Button on the robot or remote control to let the robot start finding charging station. (As shown in figure)

3. Product Operating

Manual Charging

Connect the power plug directly to the DC plug for charging (As shown in figure)

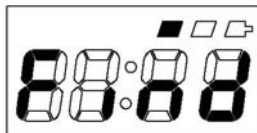


Notes:

Please make sure the battery has been charged for over 6 hours for the first charging. When it is charging, the LED display shows flashing charging status; when charging is finished, the LED display stops flashing of charging status. (As show in figure)

If the robot is used frequently, please always keep the switch on and keep the robot on the charging station for optimum performances.

If the robot is not used for long, please fully charge it and place it to where dry and safe.



Low Power



In Charging



Charging Done

For Extending Battery Life

Before first use, charge the robot for over 6 hours.

Charge the robot as soon as battery power is low.

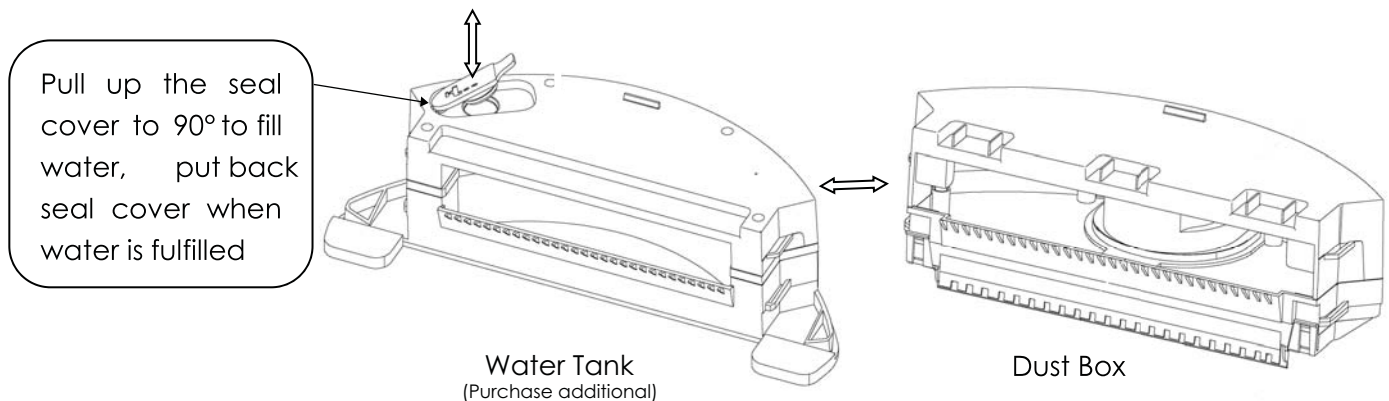
The robot will return to charging station automatically when it accomplished cleaning or battery power is low.

If the robot is not to be used for a long time, fully charge the battery before use, turn the power off, remove and store it in a cool and dry place.

If the robot is not to be used for more than 3 months, charge the robot for 12 hours, turn it off and store it in a cool and dry place.

3. Product Operation

3.5 Exchange of Dust Box and Water Tank (optional for specific model)



It is very convenient and easy to mop spots on the floor when put on the water tank and attach the cleaning cloth.

Take off the dust bin, place the water tank refilled with water on the robot, start up cleaning.

Note: When the water tank is on, the robot will automatically turn to Mopping mode. The whole body of water tank is washable. Please don't wash the DUST BIN which has motor inside. Please pour water out when you're not using the water tank.

3.6 Remote Control Use.

Cleaning Buttons

Press **Auto** (AUTO) to start Auto Cleaning, press **Dock** (DOCK) to start Auto Charging, press (⏮) to start Edge Cleaning, press **SPOT** (SPOT) to start Spot Cleaning, press (⏻) to wake up the robot.

Direction Buttons

“^” Forward

Increase number when in Timing Setting or Scheduling Setting.

Robot moves forward when in Standby Mode or any other Cleaning Modes.

“v” Backward

Decrease number when in Timing Setting or Scheduling Setting.

Robot moves backward when in Standby Mode or any other Cleaning Modes.

“<” Left Arrow

When in Time setting or Scheduling Setting, press it to skip the number setting from left two digits to right digits.

Robot turns left when in Standby Mode or any other Cleaning Modes.

“>” Right Arrow

When in Time setting or Scheduling Setting, press it to skip the number setting from right two digits to left digits.

Robot turns right when in Standby Mode or any other Cleaning Modes.

3. Product Operating

Note: “^” is not available when it is in any Cleaning Mode.

Scheduling Setting Button

When the robot is standby, press this button to enter Scheduling Setting.

When in Scheduling Setting Mode, press this button to cancel Scheduling, the schedule time turns to be [00:00].

Time Setting Button

When the robot is standby, press this button to enter Time Setting Button

Auto Charging Button

When the robot is standby, press this button to start searching for charging station.

Edge Cleaning Button

When the robot is standby, press this button to start edge cleaning.

Spot Cleaning Button

When the robot is standby, press this button to start spot cleaning.

Note: Please install two AAA batteries in the remote control before using. Take off the battery if no use for long time.

Voice On/Off Button (Optional Models)

When the robot is on, press this button to turn on/off voice function.

Wifi On/Off Button (Optional Models)

When the robot is on, press this button to turn on/off wifi function.

4. Product Maintenance

4.1 Cleaning of Side Brush, Main Brush and Mopping Cloth

Cleaning the Side Brushes

The side brushes can be easily worn from heavy use so you should check regularly to monitor their conditions.

- 1) Switch the robot cleaner off and put it up-side-down.
- 2) Remove the retaining screws with a screwdriver.
- 3) Use a pair of scissors to remove any trapped hair or debris.

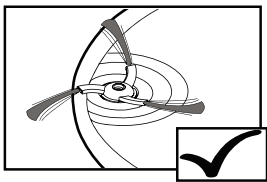
4. Product Maintenance



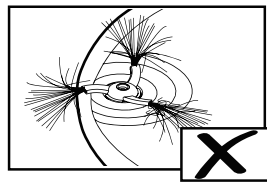
Correct Side Brush Deformation

The side brushes can sometimes be deformed during transportation or when the product is used under particular conditions. If this happens it is possible to return to the original shape by putting bristles in hot water.

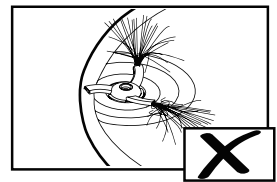
The micro-fabric mopping cloth is washable and can be used for many times.



Good



Recoverable

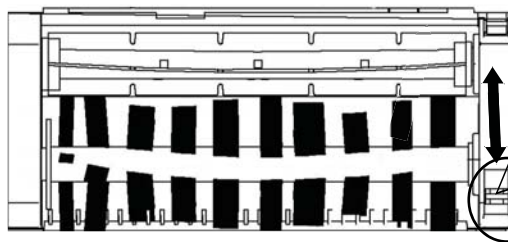
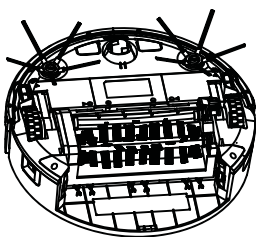


Need Replacement

Note:

Remove the main brush set from the robot:

push the Brush Guard Release on the main brush, then take out the roller brush and fur brush to clean. Remove the mopping cloth from water tank: the mopping cloth shall be taken off when water tank is held still. When you put the mopping cloth back, make sure the two sides are properly installed on the water tank, and stuck flat on bottom of the water tank.



Press Brush Guard Release to pull out the brush components from the frame

4.2 Cleaning of Dust Box and Filtering Cloth

Please clean the dust box, filtering cloth after every time of use.

A. Push the button of the filtering box cover as per **[figure 1]**, clean the filtering box and cloth.

B. Clean the dust box and empty the garbage into trash bin.

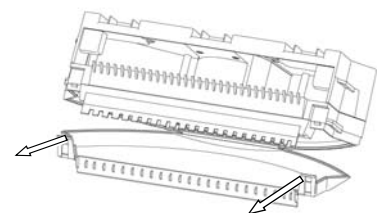


figure 1