

INSTRUCTION  
MANUAL

平面印刷品基本技术要求			
深圳市云视机器人有限公司			
设计：	日期:2024.12.10	物料名称	M2 Pro说明书（国际通用版）
尺寸:140*105mm	材质:100g双铜纸	产品型号	Lefant M2 Pro 系列
页数:24p	印刷颜色:单色印刷	物料编号	903-1250-0001
比例:1:1	装订方式:骑马钉装	版次	V0 (12.10)
变更记录：			



# User manual

Lefant M2 Pro Series Robotic Vacuum Cleaner



Scan the QR code for the English version of the online user manual.

Scannen Sie den QR-Code, um das Online-Handbuch auf Deutsch zu erhalten.

Scannez le QR code pour obtenir le manuel en ligne en français.

Scansiona il codice QR per ottenere il manuale online in italiano.

Escanee el código QR para obtener el manual en línea en español.

コードをスキャンして、日本語のオンライン マニュアルを取得します。



Please read this instruction manual carefully before using the product and keep it in a safe place.

Thank you for choosing Lefant.

This manual will guide you through a comprehensive understanding and quick installation of the robotic vacuum cleaner (referred to as "robot" hereafter), providing detailed important information regarding usage and maintenance to help you achieve the best product experience.

If you encounter any issues during usage, please dial the service hotline. Lefant technical support experts will be dedicated to assisting you with any inquiries.

 [www.lefant.com](http://www.lefant.com)

 NA: [support.us@lefant.com](mailto:support.us@lefant.com)

EU: [support.eu@lefant.com](mailto:support.eu@lefant.com)

Other countries: [support@lefant.com](mailto:support@lefant.com)

 Facebook: @LEFANTOFFICIAL

You can scan the QR code or download the "Lefant" app from the app store to connect to the robot and unlock more features.



Tips:

- \* Follow the guidance in the Lefant app to register, login, and pair the robot.
- \* Please make sure that the mobile phone is connected to your Wi-Fi network before pairing the robot.

Products are subject to physical appearance and specific details may differ from those shown.

# IMPORTANT SAFETY INSTRUCTIONS

**WARNING:** Read all safety warnings and instructions. Failure to follow the warnings and instructions may result in electric shock, fire or serious injury.

**READ ALL INSTRUCTIONS BEFORE USING THIS APPLIANCE.**

For Household use only

When using an electrical appliance, basic precautions should always be followed, including the following:

1. The robot must be used in accordance with the directions in this user manual. Our company cannot be held liable or responsible for any damages or injuries caused by improper use.
2. Do not allow to be used as a toy. Close attention is necessary when used by or near children.  
Do not allow children to sit on the vacuum.
3. Clear the area to be cleaned. Remove power cords and small objects from the floor that could entangle the Robot. Tuck rug fringe under the rug base, and lift items such as curtains and table cloths off the floor.
4. If there is a drop off in the cleaning area due to a step or stairs, you should operate the robot to ensure that it can detect the step necessary to place a physical barrier at the edge to keep the unit from falling. Make sure the physical barrier is not a trip hazard.
5. Only use as described in this manual. Only use attachments recommended or sold by the manufacturer.
6. Please make sure your power supply voltage matches the power voltage marked on the docking station.
7. Do not handle or plug appliance with wet hands.
8. Non-rechargeable batteries are prohibited.
9. Do not use without dust bin and/or filters in place.
10. Do not operate the robot in an area where there are lit candles or fragile objects on the floor to be cleaned.
11. Do not use and store in extremely hot or cold environments (below -5°C /23°F or above 40°C/104°F). Please charge the robot in temperature above 0°C/32°F and below 40°C/104°F. Follow all charging instructions and do not charge the battery pack or appliance outside of the temperature range specified in the instructions. Charging improperly or at temperatures outside of the specified range may damage the battery and increase the risk of fire.
12. Keep hair, loose clothing, fingers, and all parts of body away from any openings and moving parts.
13. Do not operate the robot in a room where an infant or child is sleeping.
14. For INDOOR use ONLY. Do not use the robot in outdoor, commercial or industrial environments. Do not use robot on wet surfaces or surfaces with standing water.
15. Do not allow the robot to pick up large objects like stones, large pieces of paper or any item that may clog

the robot.

16. Do not use the robot to pick up flammable or combustible materials such as gasoline, printer or copier toner, or use in areas where they may be present.

17. Do not use the robot to pick up anything that is burning or smoking, such as cigarettes, matches, hot ashes, or anything that could cause a fire.

18. Do not put any object into openings. Do not use with any opening blocked; keep free of dust, lint, hair, and anything that may reduce air flow.

19. Take care not to damage the power cord. Do not pull on or carry the robot or the docking station by the power cord, use the power cord as a handle, close a door on the power cord, or pull power cord around sharp edges or corners. Do not run the robot over the power cord. Keep power cord away from hot surfaces. Do not unplug by pulling on cord, To unplug, grasp the plug, not the cord.

20. If the power cord is damaged, it must be replaced by the manufacturer or its service agent in order to avoid a hazard.

21. Do not use the docking station if it is damaged.

22. Do not use the robot or the docking station if it is not working properly, has been dropped, damaged, left outdoors, or come in contact with water. It must be repaired by the manufacturer or its service agent in order to avoid a hazard.

23. Turn off the power switch before cleaning or maintaining the robot. Turn off all controls.

24. The plug must be removed from the receptacle before cleaning or maintaining the docking station.

25. Remove the robot from the docking station, and turn off the power switch to the robot before removing the battery for disposal of the robot.

26. The battery must be removed and discarded according to local laws and regulations before disposal of the robot.

27. Please dispose of used batteries according to local laws and regulations.

28. Do not incinerate the robot even if it is severely damaged. The batteries can explode in a fire.

29. When not using the docking station for a long period of time, please unplug it.

30. Prevent unintentional starting. Ensure the switch is in the off position before connecting to battery pack, picking up or carrying the robot. Carrying the robot with your finger on the switch or energizing the robot that have the switch on invites accidents.

31. When battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws, etc, that can make a connection from one terminal to another. Shorting the battery terminals together may cause burns or a fire.

32. Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause

irritation or burns.

33. Do not use a battery pack that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.

34. Do not expose a battery pack or appliance to fire or excessive temperature. Exposure to fire or temperature above 130°C/265°F may cause explosion.

35. Have servicing performed by a qualified repair person using only identical replacement parts.

36. Do not modify or attempt to repair the robot or the battery pack (as applicable) except as indicated in the instructions.

37. Do not operate the robot in a room that has lit candles on furniture that the vacuum may accidentally hit or bump into.

38. Recharge only with the charger specified by the manufacturer. A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.

39. Use the robot only with specifically designated battery packs. Use of any other battery packs may create a risk of injury and fire.

40. The robot contains batteries that are only replaceable by skilled persons. To replace the robot's battery, please contact Customer Service.

41. If the robot is not going to be used for a long time, fully charge the robot, power it off, and unplug the docking





station.

42. Please remove any fragile and miscellaneous items from the floor (such as vases, plastic bags, etc.) to prevent the robot from being obstructed or causing damage to valuable items in the home due to minor collisions.

## SAVE THESE INSTRUCTIONS

To satisfy RF exposure requirements, a separation distance of 20 cm or more should be maintained between this device and persons during device operation.

To ensure compliance, operations at closer than this distance is not recommended. The antenna used for this transmitter must not be co-located in conjunction with any other antenna or transmitter.

	For indoor use only
	Direct current
	Alternating current
	detachable supply unit

**WARNING:** For the purposes of recharging the battery, only use the detachable supply unit provided with this appliance.

## Correct Disposal of this Product

This marking indicates that this product should not be disposed of with other household waste throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To recycle your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can safely recycle this product.



## Federal Communications Commission (FCC) Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generate, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### FCC Caution:

Any changes or modifications not expressly approved by the party responsible for compliance could void the user 5s authority to operate this equipment.

### RF exposure warning

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be collocated or operating in conjunction with any other antenna or transmitter.



## IC Caution:

– English:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF exposure statement:

The equipment complies with IC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

– French:

Cet appareil contient des émetteurs / récepteurs exemptés de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes:

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil.

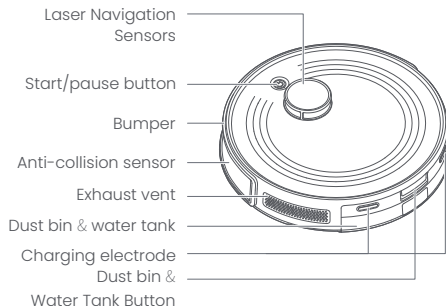
Tout changement ou modification non expressément approuvé par la partie responsable de la conformité pourrait annuler l'autorité de l'utilisateur à utiliser l'équipement.

Déclaration d'exposition RF:

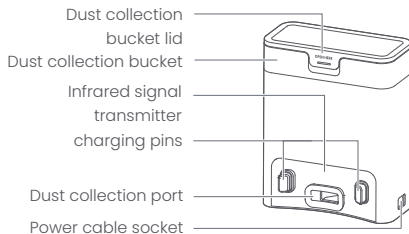
L'équipement est conforme à la limite d'exposition aux radiations de la IC établie pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et votre corps.

# A Product Introduction

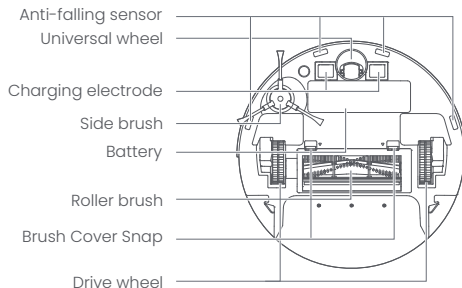
## A1 Robot (Top View)



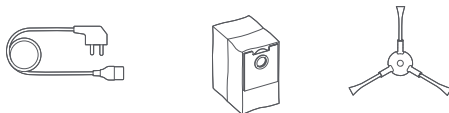
## A3 Charging station



## A2 Robot (Bottom View)



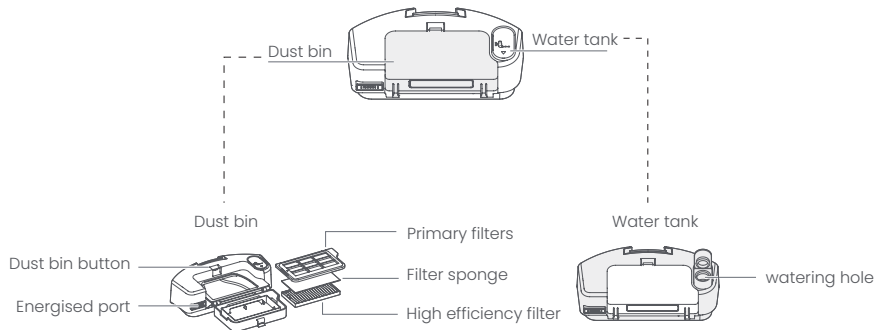
## A4 Power cord A5 Disposable dust bag A6 Side brush



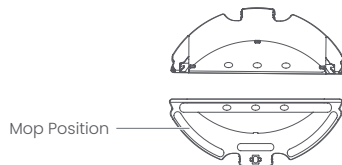
## A7 Filter screen



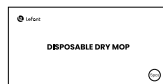
## A8 Dust bin & water tank



## A9 Mop holder



## A10 Disposable dry cleaning cloth

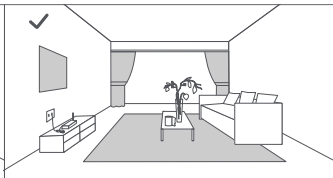
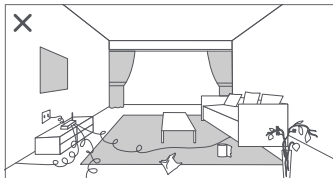


## A11 Cleaning brush

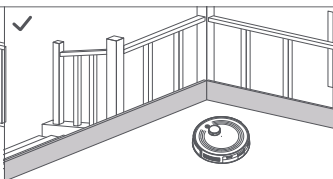
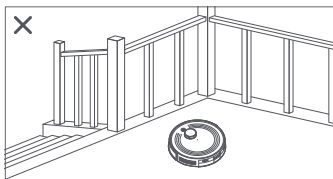


## B Product Installation

### BI Special Note



1. Before starting, please clear the floor of scattered wires, hard objects, sharp items (such as nails, glass), and other debris. Also, remove items that are easily toppled, fragile, valuable, or could potentially cause danger. Avoid situations where the robot may become entangled, stuck, dragged, or cause harm to individuals or property.



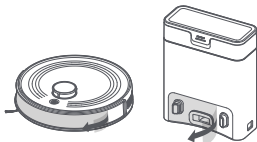
2. If using this product in an environment with drop-offs, it is essential to employ sturdy physical barriers to prevent the robot from accidentally falling and causing harm to individuals or property.

#### Tips:

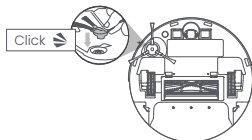
1. During the initial cleaning process, it is advisable to accompany the robot throughout the entire session to assist with addressing any minor issues that may arise. Once resolved, the robot will be able to proceed with autonomous cleaning smoothly in subsequent sessions.
2. If there are areas that do not require cleaning or where the robot may get stuck, you can set up virtual barriers using the mobile app to prevent the robot from entering those zones.
3. Avoid letting the robot vacuum up hard or sharp objects (such as construction debris, glass, nails, etc.), as this may cause damage to both the robot and the floor surface.

## B2 Assemble

### 1. Remove the protective film on the robot and the charging station



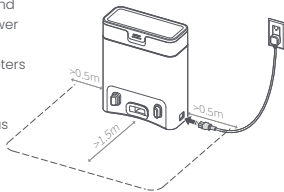
### 2. Install the side brush



### 3. Place the charging station and connect the power supply

Place the charging station on a flat surface and plug in the power cable to connect to the power supply.

Ensure that there are no objects within 0.5 meters on either side and 1.5 meters in front of the charging station to prevent obstruction of the signal. Avoid placing reflective objects, such as floor mirrors, around the charging station to prevent signal reflection.



### 4. Charging

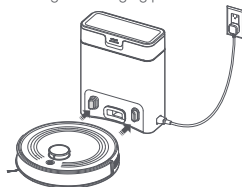
Align the Charging electrode at the back of the robot with the charging pins on the charging station, and place the robot accordingly. When the button light starts flashing, it indicates that the robot is placed correctly. (As shown in the image below)

Charging time is approximately 6.5 hours.

Battery level <50% : Purple breathing light

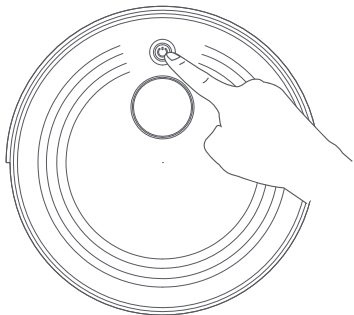
Battery level >50% : Blue breathing light

- ❶ When the robot is charging under powered off status, it will automatically turn on during the charging process.



# C Product Usage

## CI Button Lighting Description



### — How to use buttons

Hold for 3 seconds: **Turn on** (Robot charging will turn on automatically)

Fast press: **Start/Pause**

Fast press twice: **Auto-recharge**

Hold for 6 seconds: **Enter network pairing mode**

(Networking operation: Open the App, select 'Add Device', then press and hold for 6 seconds to hear the voice prompt, wait for the App to scan the device and then follow the networking guidelines to pair it.)

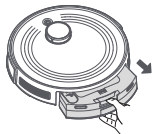
Hold for 12 seconds: **Turn off**

### — Indicator Meaning

Robot status	Indicator status
Cleaning	Blue light on
Pause/standby	Blue light on
Charging	Purple/Blue light interchanging
Low battery automatic returns for charging	Red light on
Automatic returns for charging after cleaning	Purple light on
Enter network pairing mode	Blue light flash
Successful network pairing	Blue light on
Error	Red light on/flash

## C2 Mopping function

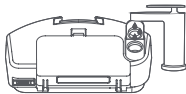
1. Remove the dust bin & water tank.



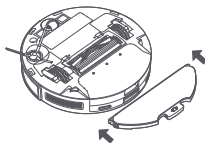
4. Attach the mop to the mop holder.



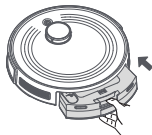
2. Open the silicone plug of the water tank, fill in appropriate amount of fresh water, and then close the silicone plug.



5. Attach the mop holder to the bottom of the robot.



3. Installation of dust bin & water tank.



6. Start mopping.

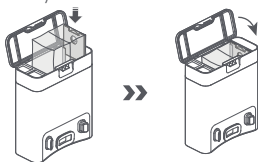


\*Do not use the mopping function on carpet.

### C3 Use of dust collection bucket

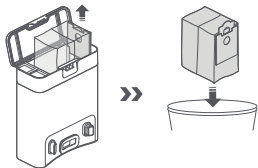
Option 1 : Install and use a disposable dust collection bag (optional)

1. Open the dust collection bucket lid and insert the disposable dust collection bag into the slot as shown in the illustration, ensuring it is fully inserted.
2. Close the dust collection bucket lid and ensure it is securely fastened.



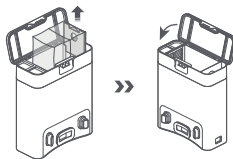
3. Empty the dust

Remove the disposable dust collection bag in the direction of the arrow and dispose of it.



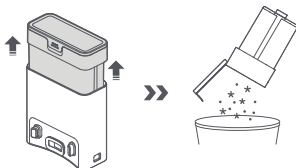
Option 2 : Use without installing a dust collection bag (optional)

1. The dust collection bucket can be used without a disposable dust collection bag. Simply remove the dust bag and securely fasten the dust collection bucket lid to use.



2. Empty the dust

Lift the dust collection bucket upward, open the lid, and empty the contents.



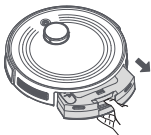
Note: Please make sure the dust collection bucket is equipped with the filter component before using the robot to prevent dust from entering the charging base and causing damage.



## D Maintenance

### D1 Dust bin

1. Remove the dust bin & water tank.

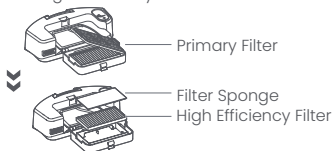


2. Unlatch the dust bin latch and dump the rubbish.



Dust Bin Latch

3. Remove the primary filter, followed by the Filter sponge and the high efficiency filter.

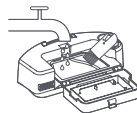


4. Clean the filter sponge and high efficiency filter

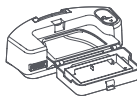
Warm tips: Do not use water to clean the filter sponge and high efficiency filter, just gently tap to remove dust.



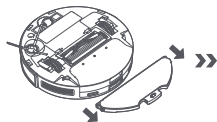
5. You can use a cleaning brush with water to clean the primary filter and dust bin.



6. Air dry the dust bin and pre-filter for at least 24 hours to ensure they are completely dry, then reinstall them for use.



## D2 Mop cleaning or replacement



Remove the mop holder.



Remove the mop.



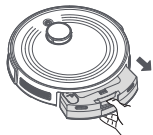
Wash mop.



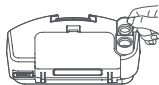
Drying mop.

\*If disposable dry wipes are used, they can be discarded after use.

## D3 Water Tank Maintenance



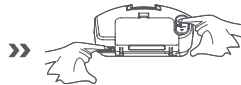
Remove dust bin &  
water tank.



Open the water filler plug.



Dump the water out of  
the tank.



1. Plug and dry the surface.  
2. Wipe the tank power  
port with a soft, dry cloth.

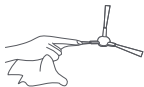
#### D4 Anti-collision sensors maintenance

Clean the anti-collision sensors to ensure sensitive obstacle avoidance.



#### D5 Side brush maintenance

Clean the side brush to prevent hair tangling.



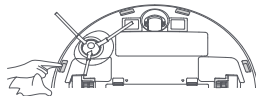
#### D6 Roller Brush Maintenance

Clean roller brush for effective sweeping



#### D7 Fall prevention sensor maintenance

Clean the fall prevention sensors to ensure they remain sensitive and responsive.

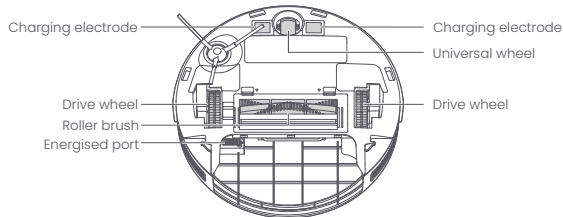


#### D8 Robot component maintenance

\*Do not rinse the robot with water.

Use a soft, dry cloth to wipe and clean various sensors and components of the robot, including:

1. The two charging electrode on the bottom of the robot.
2. The universal wheel on the bottom of the robot.
3. The two drive wheels on the bottom of the robot.
4. The roller brush on the bottom of the robot.
5. The tank energisation port on the bottom of the robot



### D9 Charging station maintenance

\*Do not rinse the charging station with water.

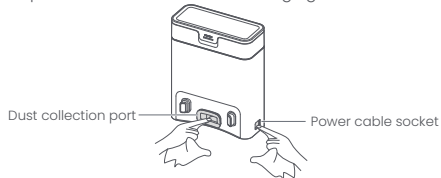
1. Use a dry cloth to clean the charging pins on the charging station to ensure smooth charging.



2. Use a dry cloth to clean the infrared signal sensor lens on the charging station to prevent signal interference.

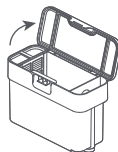
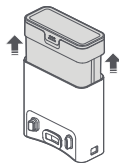


3. Use a dry cloth to clean the dust collection port and the power cable socket on the charging station.



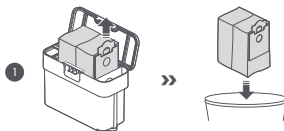
### D10 Emptying the dust collection bucket

1. Lift the dust collection bucket.
2. Open the dust collection bucket lid.



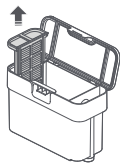
3. Empty the contents:

- ① Remove the disposable dust bag in the direction of the arrow and discard it.
- ② If no dust bag is used, simply pour the contents out of the dust collection bucket.

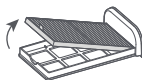


## DII Dust Collection Bucket Maintenance

1. Remove the filter assembly.



2. Remove the high-efficiency filter.



3. Clean the primary filter, high-efficiency filter, and dust collection bucket.

Note: The high-efficiency filter should not be washed with water. Simply tap or shake off the dust. You can replace the filter as needed based on wear and tear.



4. Allow the pre-filter and dust bin to air dry for at least 24 hours to ensure they are completely dry.



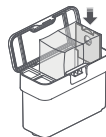
5. Reinstall the filter assembly back into the dust collection bucket.

Note: Please ensure the filter assembly is properly installed before using the robot to prevent dust from entering the charging station, which could cause damage to the station.

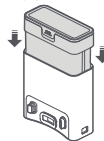


6. Insert the new disposable dust bag into the slot as shown in the image, ensuring it is properly installed.

\*The dust collection bucket can also be used without installing a disposable dust bag.



7. Reinstall the dust collection bucket back into the charging station, ensuring it is securely placed.



## Technical parameters

Robotic Vacuum Cleaner	
Product model	M2 Pro Series
Wireless Connections	WiFi Smart Fast Connect
Robot operating voltage	14.4V ---
Maximum power of the main unit	45W
Charging time	< 6.5 hours
Maximum power input	100~240V~ 50/60Hz, 1A 100~240V~ 50/60Hz, 1000W

## Environmental Protection Instructions

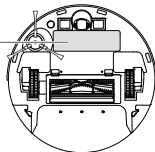
### Battery Removal Steps

\* The following information is applicable only when disposing of this robot and is not part of regular operating instructions.

The chemicals contained in the lithium-ion battery built into this product may pollute the environment. Before disposal, remove the battery and dispose of it at a designated battery recycling facility.

1. Allow the robot to run until it completely discharges and shuts down automatically without being connected to the charging dock.
2. Ensure the robot is powered off.
3. Remove the screws securing the battery cover on the bottom shell of the robot.
4. Open the battery cover.
5. After removing the battery, unplug the connector plug from the battery.

Battery Cover




### Tip:

- When disassembling the battery, ensure it is fully discharged and operate without being connected to the charging dock.
- Please remove the entire battery pack together. Do not damage the battery pack casing to prevent short circuits or leakage of hazardous substances.
- If the battery leaks and comes into contact accidentally, rinse with plenty of water and seek medical attention promptly.

# Troubleshooting

If the following problems occur in the application process of the product, users can resolve them independently by comparison and inquiry.

Fault	Possible causes	Solutions
Abnormal cleaning	Cleaning components blockage	It is recommended to replace consumables regularly, such as high-efficiency filters (HEPA), pre-filter, side brushes, etc.
	Dust on sensors and other components	Please refer to the chapter [Maintenance] of the manual to clean the robot.
Unable to connect to App	Not entered Wi-Fi pairing mode	Keep pressing  button for 6 seconds: Entering Wi-Fi pairing mode, please refer to the App Networking Guide for details.
	2.4G Hz network isn't used.	You need to switch to 2.4G Hz network, please refer to the App Networking Guide for details.
Difficult to return and charge	Incorrect placement of the charging station	Please place the charging station in an open and flat area.
	The charging station is powered off or moved manually	Please check whether the charging station is connected to the power supply. Do not move the position of the charging station when the robot is working.
	The home is too large, and the environment is complex	Please refer to the chapter [B1 Special Note] of the manual.
	The robot didn't clean from the charging station	Let the robot clean from the charging station.
Unable to charge	The power supply is not connected, or the plug is loose	Check if both ends of the power cord are connected and if the charging station indicator light is on.
	Poor contact between the robot and the Charging pins of the charging station	Ensure that the charging electrode of the robot and the charging station are fully connected, and clean the charging electrode of the robot and the charging station regularly.
	Battery deterioration caused by non-long-term use	It's recommended to use this product regularly. If not used for an extended period, charge fully, turn off the robot, and ensure it's charged once a month. If the battery can't be charged, please contact after-sales service.

\* If the issue cannot be eliminated according to the operation in the table, contact our customer service representative.

# Warranty

This warranty covers the repair or replacement of the malfunction device at our company's discretion for a period of 1-year. In addition this certificate is void if altered. The serial number must be provided as well as all accessories to be eligible for warranty coverage. Please kindly fill in below form accurately and completely.

**Order Number:** \_\_\_\_\_

**Serial Number:** \_\_\_\_\_

**Date of Purchase:** \_\_\_\_\_

## Important:

When returning this device, carefully pack the product to avoid damage in shipping. Damage in shipping is not covered by the Warranty and shall be the sole responsibility of Buyer. Damage or loss not covered by this Warranty or occurring outside the warranty period will require a fee to cover the cost of handling and shipping. All such fees and costs shall be the sole responsibility of Buyer.

## Exclusion

Unless agreed in writing, the warranty will not apply if the defects relate to:

- Consumable parts such as filters, or brushes etc, that are subject to normal wear and tear, and require regular maintenance and/or replacement to ensure the proper functioning of your unit.
- Defects caused by rough or inappropriate handling or use or damage caused by accident, misuse, neglect, fire, water, lighting or other acts of nature, external sources such as weather, electrical outages or power surges.
- Improper operation or maintenance, use not in accordance with the product instructions or connection to improper voltage supply.
- Accident, abuse, misapplication, or any unauthorized repair, modification, or disassembly of the product.
- Any failure to adequately package the product for transportation.
- Use of parts not in accordance with the product instructions.
- Use of parts and accessories other than those produced or recommended by our company.
- Use in a commercial environment as the product is designed for residential use only.
- Consequential and incidental damages.
- Any product(s) purchased from unauthorized dealers/resellers.
- Products used outside the country of purchase.
- Lost and/or stolen products.





Official website

🌐 Website: [www.lefant.com](http://www.lefant.com)

✉ Email: NA: [support.us@lefant.com](mailto:support.us@lefant.com)

EU: [support.eu@lefant.com](mailto:support.eu@lefant.com)

Other countries: [support@lefant.com](mailto:support@lefant.com)

📘 Facebook: [@LEFANTOFFICIAL](https://www.facebook.com/LEFANTOFFICIAL)

👤 Community: [facebook.com/groups/Lefantofficialcommunity](https://facebook.com/groups/Lefantofficialcommunity)

Shenzhen USEER Robotics Co., Ltd.

Building 2, Fashion Brand Industrial Park, E'Bu Town,  
Shenzhen-Shanwei Special Cooperation Zone, Shenzhen, Guangdong, China.