

Lefant M2L Plus

Lefant M2L Plus Robot Vacuum and Mop User Manual

Model: M2L Plus

1. INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Lefant M2L Plus Robot Vacuum and Mop. Please read this manual thoroughly before using the product and retain it for future reference. The Lefant M2L Plus is designed to provide automated cleaning for various floor types, combining vacuuming and mopping functionalities with advanced navigation and smart features.



Image 1.1: Lefant M2L Plus Robot Vacuum and Mop with its self-empty station, mobile app interface, and mop accessories.

2. PRODUCT OVERVIEW

2.1 What's in the Box

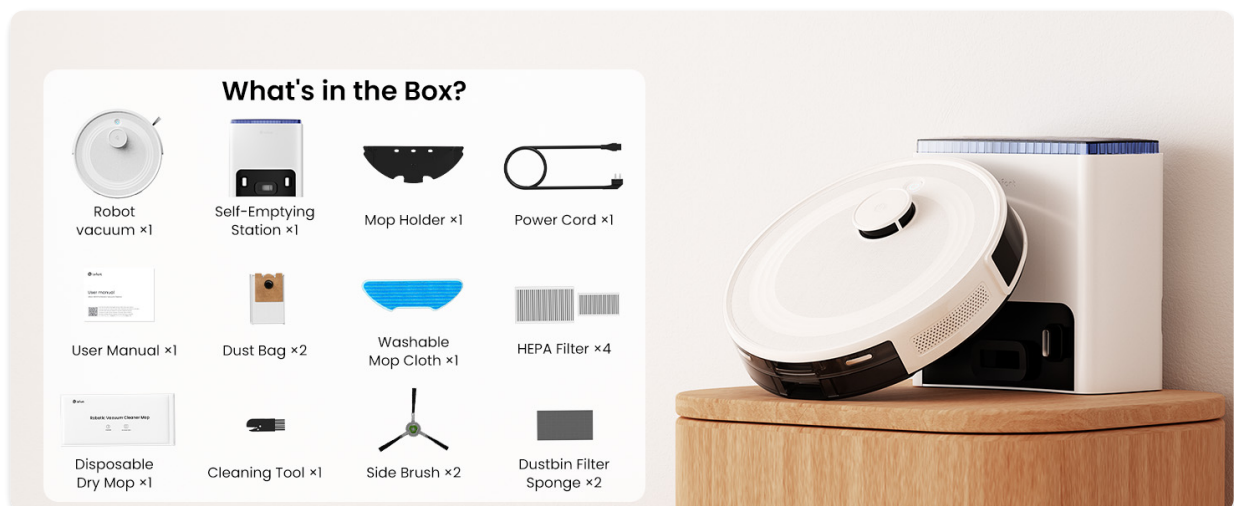


Image 2.1: Contents of the Lefant M2L Plus package.

- Robot Vacuum x1
- Self-Emptying Station x1
- Mop Holder x1
- Power Cord x1
- User Manual x1
- Dust Bag x2
- Washable Mop Cloth x1
- HEPA Filter x4
- Disposable Dry Mop x1
- Cleaning Tool x1
- Side Brush x2
- Dustbin Filter Sponge x2

2.2 Key Features

- **LiDAR Navigation & Multi-Floor Mapping:** Advanced 360° LiDAR navigation for efficient scanning, accurate mapping, and multi-level map creation.
- **Precision Detection & Avoidance:** 190° omnidirectional PSD obstacle avoidance for detecting and avoiding objects as close as 4 cm.
- **2-in-1 Vacuuming and Mopping:** Combines powerful 6000Pa suction with a 300ml water tank for comprehensive cleaning.
- **40 Days of Hands-Free Cleaning:** Self-emptying station with two 2.2L dust bags for extended maintenance-free operation.
- **Customized Cleaning via App:** Lefant APP allows setting cleaning modes, frequencies, selective area cleaning, and zone editing.
- **Instant Connection & Voice Commands:** Supports Dual-band WiFi (2.4GHz/5GHz) and integrates with Google Home and Alexa.
- **Carpet Detection & Carpet Boost:** Automatically avoids carpets when mopping and boosts suction on carpets when vacuuming.

3. SETUP

3.1 Charging the Robot

Place the self-emptying station against a wall in an open area with good Wi-Fi signal. Ensure there is at least 0.5 meters of clear space on both sides and 1.5 meters in front of the station. Connect the power cord to the station and plug it into a power outlet. Place the robot vacuum onto the charging contacts. The robot will automatically begin charging. Ensure the robot is fully charged before its first use.

3.2 App Download and Connection

The Lefant app provides full control and customization options for your robot vacuum.

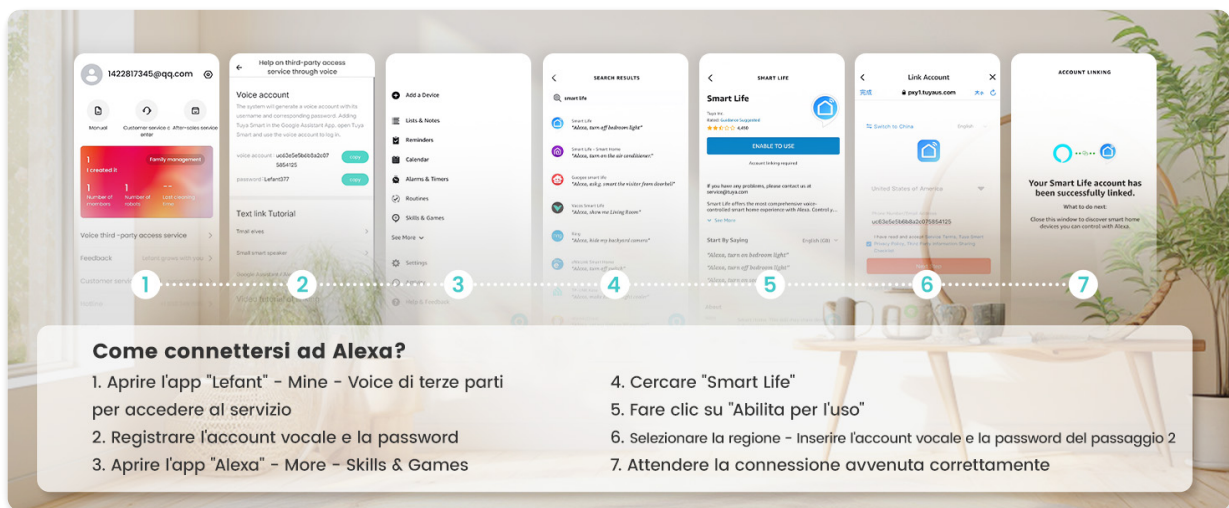


Image 3.1: Steps for connecting the Lefant Robot to the mobile application.

1. Download the **Lefant App** from your device's app store.
2. Open the app and follow the instructions to add your **M2L Plus robot vacuum**.
3. Ensure your mobile device is connected to a **2.4GHz or 5GHz Wi-Fi network**
4. Power on the robot vacuum by pressing the power button.
5. Press and hold the start button on the robot for **6 seconds** to enter pairing mode.
6. Select the M2L Plus in the app and wait for the robot to pair successfully.

3.3 Voice Assistant Integration (Alexa/Google Home)

Integrate your robot vacuum with voice assistants for convenient control.



Image 3.2: Steps for connecting the Lefant Robot to Alexa.

1. Open the **Lefant app**, navigate to 'Mine' > 'Third-party services' to access the service.
2. Register your voice account and password within the Lefant app.
3. Open the **Alexa app**, navigate to 'More' > 'Skills & Games'.
4. Search for the skill "**Smart Life**".
5. Click on "**Enable to Use**".
6. Select your region and enter the voice account and password registered in step 2.
7. Wait for the connection to be successfully completed.

4. OPERATING INSTRUCTIONS

4.1 Initial Mapping and Navigation

The M2L Plus uses 360° LiDAR navigation to create an accurate map of your home. During its first cleaning cycle, allow the robot to fully explore all accessible areas to build a comprehensive map. This map will be used for efficient cleaning routes and multi-floor mapping.

360° LiDAR Precision Navigation–15m Range

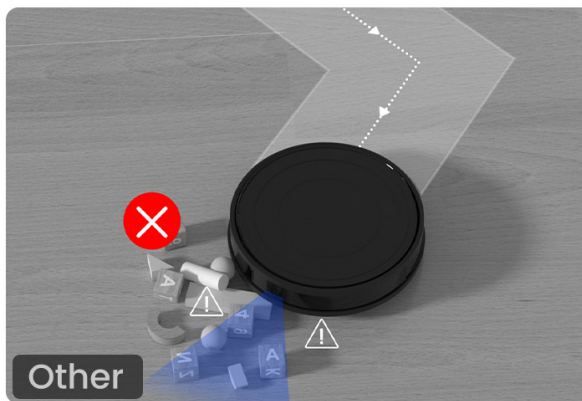
With 15m LiDAR scanning and 800 m² full coverage, our M2L Plus navigates large homes and complex layouts with ease, ensuring precise navigation, no blind spots, and a spotless clean every time.



Image 4.1: The robot vacuum utilizing 360° LiDAR for precision navigation and mapping.



Less affected by light, color, or shape, it scans more comprehensively, avoids obstacles more precisely, and protects furniture from damage.



Easily affected by color and lighting, leading to more blind spots and frequent collisions.

Image 4.2: The robot's ability to effectively navigate and automatically identify up to 3 floors for multi-level mapping.

4.2 Obstacle Avoidance

Equipped with 190° omnidirectional PSD obstacle avoidance, the robot accurately detects and avoids objects, minimizing collisions and ensuring thorough cleaning even in low-light conditions.

190° PSD Precision Obstacle Detection

With Our 190° PSD obstacle avoidance technology, M2L Plus accurately detects varying shapes, colors, and sizes and avoids them.



Image 4.3: The robot's 190° PSD obstacle detection system in action.

Why Should You Choose a Robot Vacuum with FreeMove Technology?

Without FreeMove Technology, the robot vacuum is more likely to collide, get stuck on debris and small stones, and have a higher risk of malfunctioning.

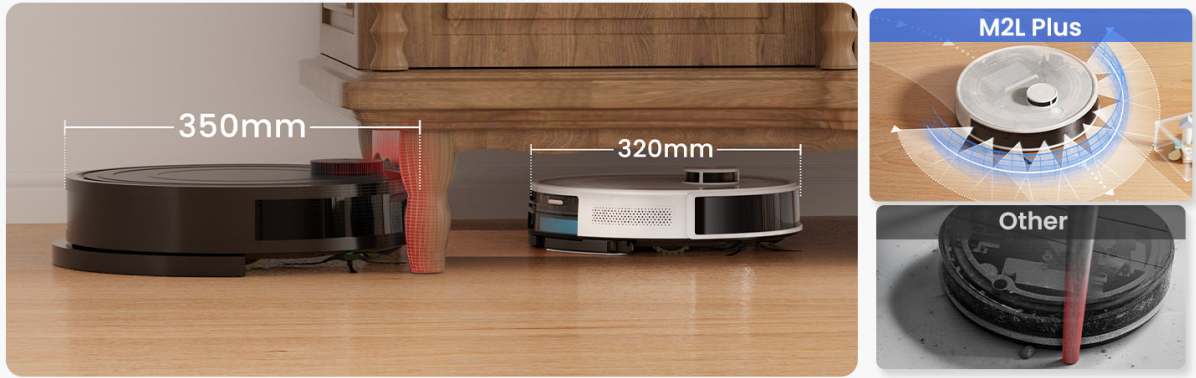


Image 4.4: Comparison of M2L Plus PSD obstacle avoidance with other robot vacuums.

4.3 Vacuuming and Mopping

The M2L Plus offers both vacuuming and mopping functions. The detachable mop holder allows for flexible cleaning. Adjust water flow via the app for different floor types and dirt levels.

3-in-1 Robot Vacuum Cleaner

Vacuum, Mop & Sweep together to catch dust vacuums miss.

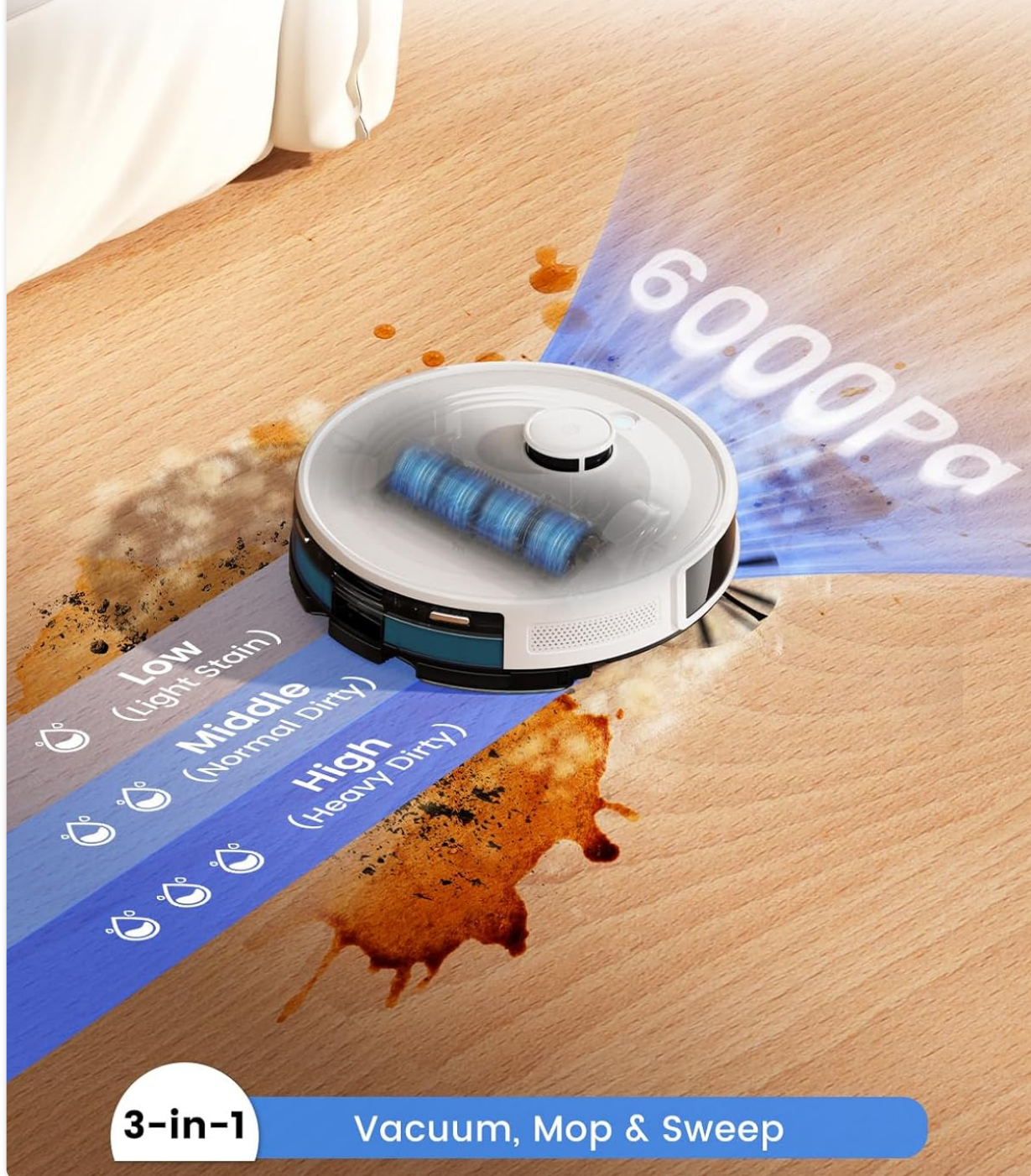


Image 4.5: The robot vacuum performing 3-in-1 cleaning with 6000Pa suction.

Dual Carpet Detection Modes

Automatically avoids carpets, preventing dirt and debris from being transferred onto the carpet and keeping it clean.

the mop holder is removed



the mop holder is attached



Image 4.6: Dual carpet detection modes for vacuuming and mopping.

4.4 App Control and Customization

The Lefant app provides extensive control over your robot's cleaning tasks.

All-in-One Lefant App

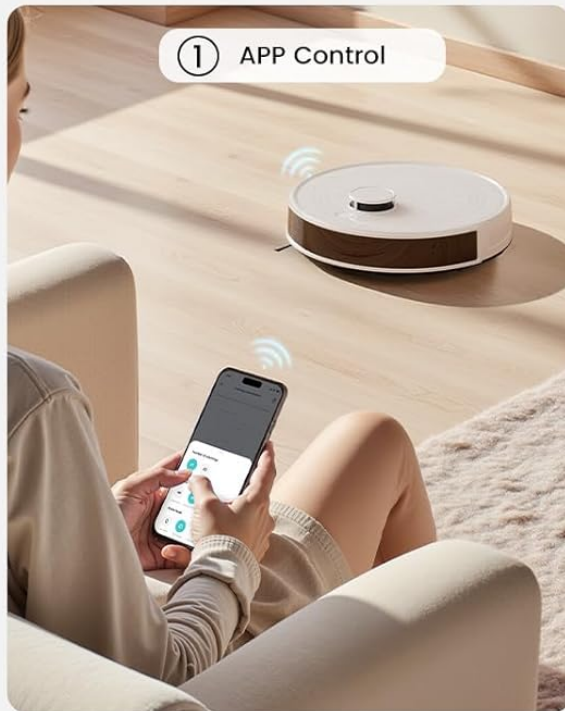


Image 4.7: Overview of the Lefant App's control features.

Customized Cleaning Needs

Smart, Adaptive, and Tailored Cleaning Just for You

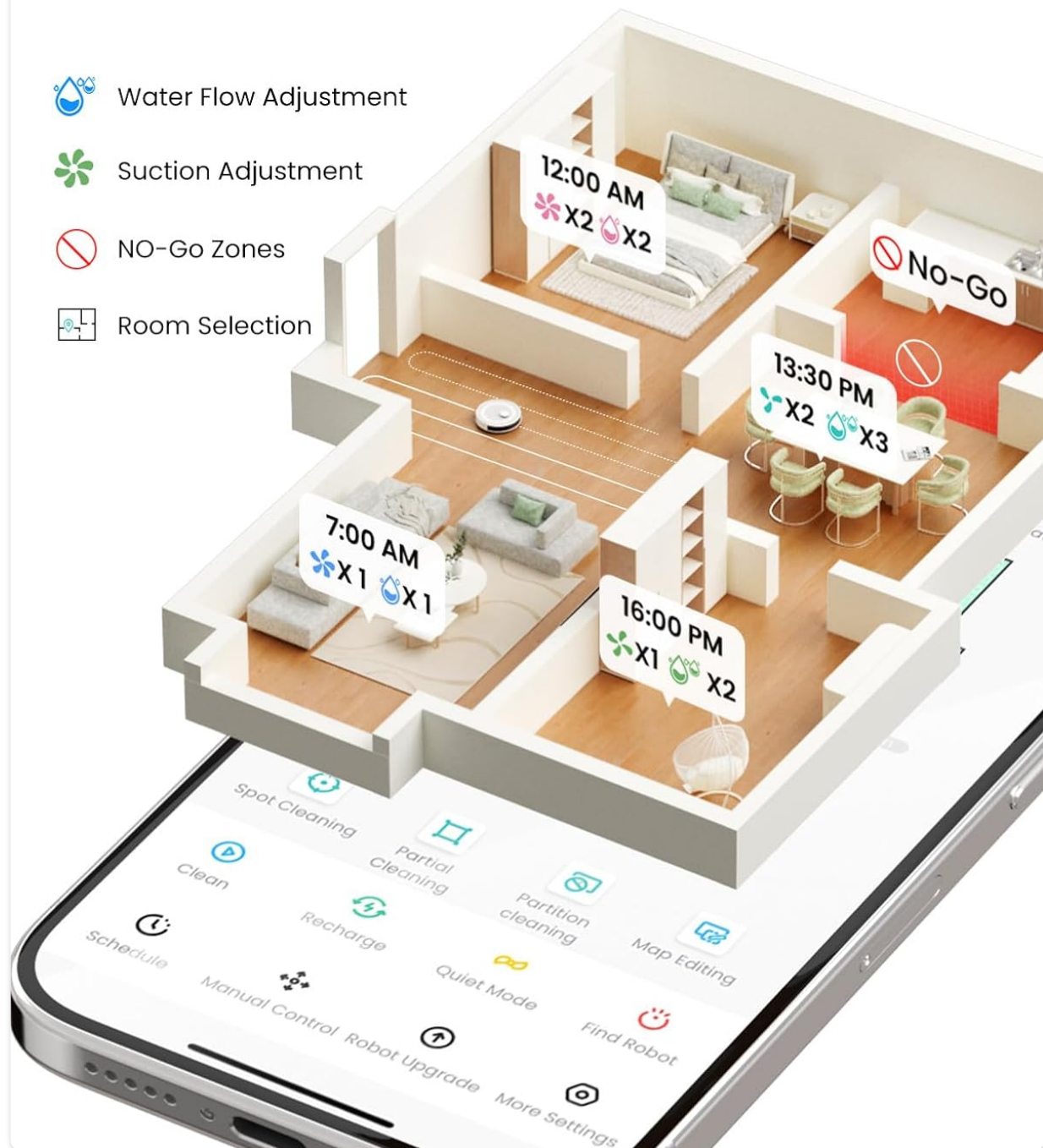


Image 4.8: Customized cleaning options available through the app.

- **Cleaning Customization:** Set specific cleaning modes and frequencies for individual rooms.
- **Selective Area Cleaning:** Choose particular rooms or zones for cleaning.
- **Zone Editing:** Split or merge rooms on the map for personalized cleaning schedules.
- **No-Go Zones:** Define areas the robot should avoid.
- **Water Flow & Suction Adjustment:** Control these settings based on your cleaning needs.

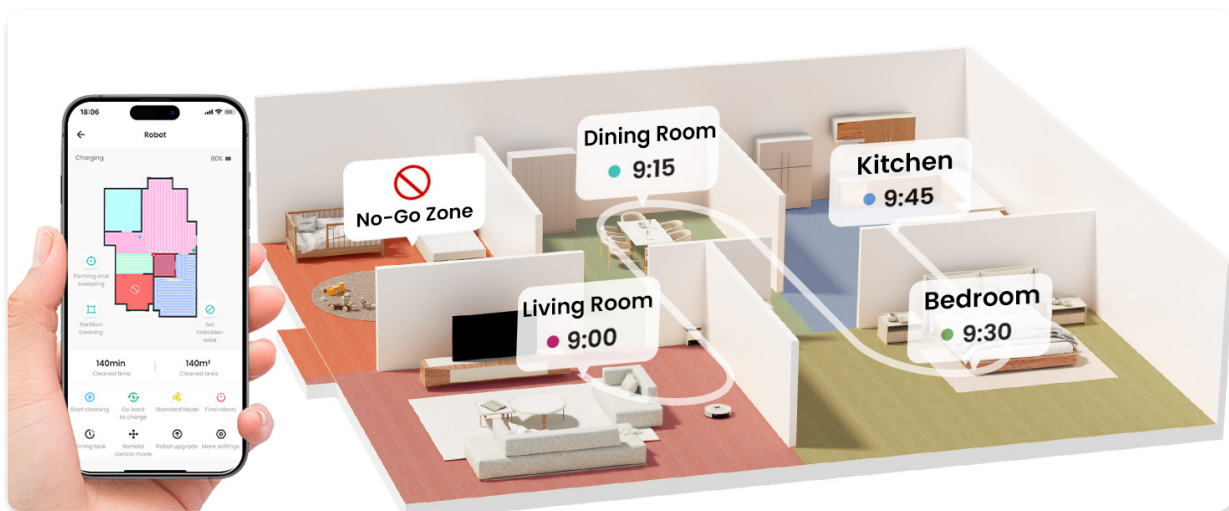


Image 4.9: Setting a 'Pet Area No-Go Zone' in the app.

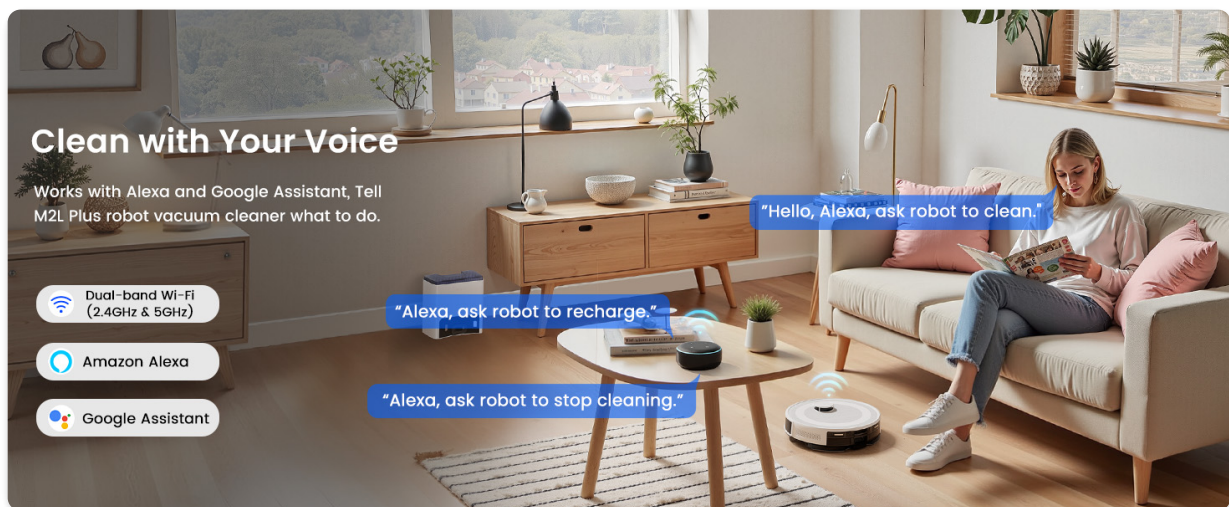


Image 4.10: Example of advanced cleaning schedules set via the app.

4.5 Voice Control

Use voice commands with Amazon Alexa or Google Assistant for hands-free operation.



Image 4.11: Controlling the robot vacuum with voice commands.

5. MAINTENANCE

5.1 Self-Emptying Station and Dust Bags

The self-emptying station automatically transfers collected debris into a 2.2L dust bag, providing up to 40 days of hands-free cleaning. Replace the dust bag when full.



Image 5.1: The robot vacuum's self-emptying function.

5.2 Cleaning the Robot

- **Dustbin:** Empty the robot's internal dustbin regularly, especially if not using the self-emptying feature frequently.

- **Filters:** Clean the HEPA filter and dustbin filter sponge weekly. Replace HEPA filters every 3-6 months, or as needed.
- **Side Brushes:** Check and clean the side brushes weekly. Replace if worn or damaged.
- **Main Brush:** Remove and clean the main brush regularly, removing any tangled hair or debris using the provided cleaning tool.
- **Mop Cloth & Water Tank:** After mopping, remove and wash the mop cloth. Empty any remaining water from the tank and allow it to air dry.
- **Sensors:** Wipe all sensors (LiDAR, PSD, cliff sensors) with a clean, dry cloth to ensure optimal performance.

6. TROUBLESHOOTING

If you encounter issues with your Lefant M2L Plus, refer to the following common solutions:

Problem	Possible Cause	Solution
Robot does not turn on or charge.	Low battery; improper contact with charging station; power cord disconnected.	Ensure the robot is correctly placed on the charging station. Check if the power cord is securely plugged in.
Robot gets stuck frequently.	Obstacles (cables, small objects); uneven surfaces; narrow spaces.	Clear the cleaning area of loose cables and small items. Use the app to set No-Go Zones for problematic areas.
Poor cleaning performance.	Full dustbin; clogged filters; worn brushes; low suction setting.	Empty the dustbin. Clean or replace filters and brushes. Increase suction power via the app.
App connection issues.	Incorrect Wi-Fi password; robot not in pairing mode; router issues.	Verify Wi-Fi password and network (2.4GHz/5GHz). Re-enter pairing mode on the robot. Restart your router.
Robot cannot find charging station.	Charging station moved; signal interference; station obstructed.	Ensure the charging station is in its original, unobstructed location. Clear any objects around the station.
Mopping function not working.	Water tank empty; mop holder not attached; water flow setting too low.	Fill the water tank. Ensure the mop holder is correctly attached. Adjust water flow in the app.

7. SPECIFICATIONS

Feature	Specification
Brand	Lefant
Model Name	M2L Plus
Color	White
Navigation Type	LiDAR Navigation

Feature	Specification
Special Features	LiDAR Navigation, Multi-Floor Mapping, Room-By-Room Navigation, Self-Emptying, 190° PSD Obstacle Avoidance, Carpet Detection & Boost
Suction Power	Up to 6000Pa
Runtime	Up to 130 minutes
Water Tank Capacity	300ml
Dust Bag Capacity (Station)	2.2L (up to 40 days)
Connectivity	Dual-band Wi-Fi (2.4GHz/5GHz), App Control, Voice Control (Alexa, Google Home)
Surface Recommendation	Carpet and hard flooring
Product Dimensions	32L x 32W x 9.5H Centimetres
Item Weight	6.26 kg

8. WARRANTY AND SUPPORT

Lefant products are covered by a limited warranty. For detailed warranty information, product support, or technical assistance, please refer to the official Lefant website or contact their customer service directly. Keep your purchase receipt as proof of purchase for warranty claims. For further assistance, visit the [Lefant Store on Amazon](#).

Related Documents - M2L Plus

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Congratulations on the purchase of your robot K800C! We hope things go smoothly. We trust your purchase will keep your home clean and provide you a high-quality life.

Should you encounter situations that have not been properly addressed in this User Manual, please contact our Customer Service Center. We will solve your specific problem. For more information, please visit the support@leghome.com official website www.leghome.com and email to the following email address: support@leghome.com.

The Company reserves the right to make technological and/or design changes to this product for continuous improvement.

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 on the floor appliances, 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 damage or injury caused by improper use.
2. Do not allow to be used as a toy. Close attention is necessary when used by or near children.
3. Do not allow children to sit on the vacuum.
4. Clean the area to be cleaned. Remove power cords and small objects from the floor that could entangle the robot. Turn it up through under the rug, base, and fit them such as cutters and table cloths off the floor.
5. If there is a trip up 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 strip, hooded.
6. Only use as described in this manual. Only use accessories recommended or sold by the manufacturer.
7. Please make sure your power supply voltage matches the power voltage marked on the docking station.
8. Do not handle or plug appliance with wet hands.
9. Non-rechargeable batteries are prohibited.
10. Do not use without a lid and lid there is a place.
11. Do not operate the robot in or place other items are in cordless or higher objects on the floor to be cleaned.
12. Do not use the robot to pick up anything that is burning or smoldering, such as cigarettes, matches, hot ashes, or anything that could cause a fire.
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15. Do not use the robot to pick up anything that is burning or smoldering, such as cigarettes, matches, hot ashes, or anything that could cause a fire.
16. Take care not to damage the power cord. Do not pull on or twist the cord or the power cord. Do not use the power cord to pull power cord around sharp edges or over the edge of a table. Do not use the power cord to pull power cord around sharp edges or over the edge of a table. Do not use the power cord to pull power cord around sharp edges or over the edge of a table.
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19. Do not use the robot to pick up anything that is burning or smoldering, such as cigarettes, matches, hot ashes, or anything that could cause a fire.
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 the robot is not working properly, has been dropped, damaged, or otherwise, or comes in contact with water, it must be repaired by the manufacturer or its service agent in order to avoid a hazard.
22. Turn off the power before cleaning or maintaining the robot. Turn off all controls.
23. The plug must be removed from the receptacle before cleaning or maintaining the docking station.
24. Remove the robot from the docking station, and turn off the power switch to the appliance before removing the battery for disposal of the robot.
25. The battery must be removed and discarded according to local laws and regulations. Do not dispose of the battery for disposal of the robot.
26. Please dispose of used batteries according to local laws and regulations.
27. Do not incinerate the robot even if it is severely damaged. The batteries can explode in a fire.
28. When not using the docking station for a long period of time, please empty it.
29. Prevent unintentional starting. Ensure the switch is in the off position before connecting to battery, plugging in or carrying the appliance. Carrying the robot with your finger on the switch or triggering the robot that have the switch in motion, accidents.
30. When battery pack is not in use, keep it away from other metal objects, the paper clips, staples, nails, screws, that can cause a connection from one terminal to another. Shorting the battery terminals together may cause burns or a fire.
31. Under abuse conditions, liquid may be ejected from the battery. Avoid contact. Contact accidentally causes, burn with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.
32. Do not use a battery pack that is damaged or modified. Damaged or modified batteries may emit or produce harmful fumes. If the liquid is ejected or it is lit.
33. Do not use a battery pack or appliance to fire or excessive temperatures. Exposure to fire or temperatures above 100°C (212°F) may cause explosion.
34. Do not use a battery pack or appliance to fire or excessive temperatures. Exposure to fire or temperatures above 100°C (212°F) may cause explosion.
35. Always 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. (See applicable) except as indicated in the instructions.
37. Do not operate the robot in a room that has a cordless vacuum that the vacuum may accidentally hit or bump into.
38. Exchange only with the charger specified by the manufacturer. A charger that is suitable for one type of battery pack may cause a fire if the robot is used with another battery pack.
39. Use the robot only with specifically designated battery packs. Use of any other battery packs may cause a risk of fire or explosion.
40. The robot contains batteries that are only replaceable by a professional. 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.

SAVE THESE INSTRUCTIONS

To safety in separate requirements, a separation distance of 20 cm or more should be maintained between this device and persons during operation.

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

	Direct circuit symbol safety building transformer
	Switch mode power supply
	For indoor use only
	Direct current
	Alternating current
	Detachable supply unit

Correct Disposal of this Product

This marking indicates that this product should not be disposed of with other household waste through the bin. 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 system or contact the retailer where the product was purchased. They can safely recycle the 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. The equipment generates, 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 the 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:

- 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) The device may not cause harmful interference, and (2) The 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's 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 preprint(s). Use for this transmitter must be installed (intended) 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.

Comprehensive user manual for the Lefant M1 Robot Vacuum and Mop, covering setup, operation, maintenance, troubleshooting, and technical specifications. Learn how to use your robot for efficient cleaning.



User manual
M210P Robot Vacuum Cleaner

Grate per aver acquistato l'aspirapolvere intelligente Letant prodotto da Letant! Speriamo tu ne sia soddisfatto.

In caso di problemi durante l'uso, contatta il nostro centro di assistenza post-vendita: support.italy@letant.com. Per ulteriori dettagli, visita il sito web ufficiale di Letant: www.letant.com, ci saranno professionisti che risponderanno delle vostre domande.

Poiché è di necessità di un continuo miglioramento, i prodotti in questo documento si basano sul prodotto reale e la nostra azienda si riserva il diritto di modificarlo.

IMPORTANTI ISTRUZIONI SULLA SICUREZZA

Quando si usa un elettrodomestico, è necessario seguire delle precauzioni di base:

Precauzioni di base:
LEGGERE TUTTE LE ISTRUZIONI PRIMA DI UTILIZZARE L'APPARECCHIO

1. Questo apparecchio può essere usato da bambini di almeno 8 anni e da persone con capacità fisiche, sensoriali o mentali ridotte o da persone che non ne conoscano il corretto utilizzo purché supervisionate o fornite sul posto sicuro dell'apparecchio e in presenza di un adulto. Gli eventuali rischi connessi, tuttavia, non devono giocare con l'apparecchio, la pulizia e la manutenzione non devono essere effettuate da bambini non supervisionati.
2. Sganciare l'arco dal pulite, togliere dal pavimento così da alimentazione e piccoli oggetti che potrebbero intralciare l'apparecchio. Piegare le frange dei tappeti sotto agli stessi e sollevare dal pavimento oggetti come tende e lavagne.
3. Assicurarsi che il cavo di alimentazione sia pulito, aderente e privo di danni. È necessario impostare l'apparecchio in modo che possa rilevare i fili senza cadere, non essere esse necessario posizionare delle barriere sul bordo per evitare la caduta del robot. Assicurarsi che la barriera fisica non rappresenti un rischio

4. Utilizzare l'apparecchio solo come previsto da questo manuale. Utilizzare solo accessori consigliati o venduti dal produttore.
5. Assicurarsi che il cavo della fonte di alimentazione corris-

6. Solo per uso in BATTERIA. Non utilizzare l'apparecchio off-esterno o in ambienti commerciali o industriali.

7. Utilizzare solo le batterie ricaricabili originali e la base di scacco del produttore in dotazione con l'apparecchio. Non è consentito l'uso di batterie non ricaricabili.

8. Non utilizzare senza aver installato la cassetta di raccolta e i filtri.
9. Non utilizzare l'apparecchio in un'area con candele accese o oggetti facili.

10. Non utilizzare in condizioni climatiche estremamente calde o fredde (sotto i -5 °C o sopra i 40 °C).

12. Non utilizzare l'apparecchio in una stanza in cui sta dormendo un neonato o un bambino.

13. Non utilizzare l'apparecchio su superfici bagnate o con acqua stagnante.

15. Non utilizzare l'apparecchio per raccogliere materiali infiammabili o nocivi, come benzina, lacca, oli minerali e solventi.

15. Non utilizzare l'apparecchio per raccogliere materiali incan-

17. Non infiorare oggetti nella presa di aspirazione, non utilizzare

l'apparecchio se la presa di aspirazione è ostruita. Mantenere la presa libera da polvere, garze, capelli, o qualsiasi cosa che potrebbe ridurre il flusso d'aria.

15. Fare attenzione a non danneggiare il cavo di alimentazione. Non tirare o trascinare l'apparecchio o la base di ricarica dal cavo di alimentazione, non utilizzare il cavo di alimentazione come

maniglia, non chiudere il cavo di alimentazione in una porta e non strisciare il cavo di alimentazione su bordi o spigoli affilati. Non far passare l'apparecchio sopra il cavo di alimentazione. Tenere il

12. In caso di danneggiamento del cavo di alimentazione, sarà necessario sostituirlo presso il produttore o tramite il servizio clienti.

20. Non utilizzare la Base di ricarica, se danneggiata. Non provare riparare l'alimentatore e non utilizzarlo in caso di danni o malfunzionamenti.

25. Non utilizzare l'apparecchio con prese o cavi di alimentazione danneggiati. Non utilizzare l'apparecchio o la base di ricarica se

non funzionano correttamente, in caso di caduta, se sono stati lasciati all'esterno o se sono venuti a contatto con acqua. In questi casi, sarà necessario la riparazione da parte del produttore o

22. Spegnere l'opposacchio prima di pulirlo o di effettuare operazioni di manutenzione.

23. È necessario rimuovere la spina dalla presa di corrente prima di pulire o effettuare operazioni di manutenzione sulla base di rivestimento.

24. Rimuovere l'apparecchio dalla base di ricarica e posizionare su OFF l'interruttore di accensione prima di rimuovere la batteria per lo smaltimento dell'arancione.

25. È necessario rimuovere e gettare la batteria secondo le leggi e le normative vigenti, prima dello smaltimento dell'apparecchio.

27. Non incenerire l'apparecchio anche nel caso in cui sia molto danneggiato. La bollitura prolungata, potrebbe a sua volta ca-

28. scollegare dalla presa di corrente la base di ricarica in caso di incendio o allarme.

29. l'apparecchio de'Vessere utilizzato secondo le indicazioni di questo Manuale d'uso. La nostra azienda non potrà essere ritenuta







30. Il robot contiene batterie sostituibili solo da persone compe-

31. Se il robot non viene utilizzato per lungo tempo, spegnerlo per

AVVERTENZA: per ricaricare la batteria, utilizzare solo unità di alimentazione rimovibile U fornita con l'apparecchio.

CONSERVARE QUESTE ISTRUZIONI

Per soddisfare i requisiti in materia di esposizione RF, è consigliabile mantenere una distanza di 20 cm o più tra il dispositivo e le persone durante il funzionamento dell'apparecchio. Per garantire la conformità, non è consigliato il funzionamento a distanza ravvicinata: l'antenna utilizzata per questo trasmettitore non deve essere utilizzata in combinazione con altre antenne o trasmissioni.

	trasformatore isolante di sicurezza antitrombocircolo
	Alimentazione a commutazione
	Solo per uso in interni
	Corrente continua
	Corrente alternata
	unità di alimentazione rimovibile

Istruzioni per il corretto smaltimento del prodotto

Questo simbolo indica che il prodotto non dovrebbe essere smaltito insieme ad altri rifiuti domestici in tutta l'Unione europea. Per evitare danni all'ambiente o altri rischi provocati da uno smaltimento di rifiuti non controllato, scartare in maniera responsabile per promuovere il riciclo sostenibile delle risorse materiche riciclate. Il prodotto è stato progettato e costruito in modo da essere riciclabile. Il prodotto è stato progettato e costruito in modo da essere riciclabile. Il prodotto è stato progettato e costruito in modo da essere riciclabile.



[Lefant M210P Robot Vacuum Cleaner User Manual](#)

Comprehensive user manual for the Lefant M210P Robot Vacuum Cleaner, covering setup, operation, maintenance, troubleshooting, and technical specifications.

[Lefant N3 Robot Vacuum and Mop User Manual & Technical Specifications](#)

Comprehensive user manual and technical specifications for the Lefant N3 Robot Vacuum and Mop, including setup, operation, maintenance, and troubleshooting. Learn how to use your smart cleaning device effectively.

<div><div></div><div>Lefant N3</div><div>User manual</div><div><div><small>Scan the QR code to download the user manual.</small></div></div></div>	<div><div>Lefant N3 Robot Vacuum User Manual - Setup, Operation, and Maintenance Guide</div><div>Comprehensive user manual for the Lefant N3 robot vacuum cleaner. Includes setup instructions, operating guide, mopping features, app integration, maintenance schedule, troubleshooting tips, technical specifications, and warranty information.</div></div>