

DREAME F9 Pro (RLF22GA)

DREAME F9 Pro Robot Vacuum Cleaner and Mop 2-in-1 User Manual

Model: F9 Pro (RLF22GA)

1. INTRODUCTION

Thank you for choosing the DREAME F9 Pro Robot Vacuum Cleaner and Mop 2-in-1. This intelligent device is designed to provide efficient and thorough cleaning for your home, combining powerful vacuuming with effective mopping capabilities. Equipped with advanced LiDAR navigation, the F9 Pro precisely maps your home, ensuring comprehensive coverage and obstacle avoidance.

Key features include:

- **Accurate LiDAR Navigation:** Creates precise maps and plans efficient cleaning routes, preventing jamming.
- **Spacious Dust Box & Water Tank:** Features a 570 ml dust box and a 236 ml water tank for extended cleaning.
- **Versatile Cleaning Modes:** Supports sweep, mop, or simultaneous sweep and mop modes via the Dreamehome app.
- **Long-lasting Battery:** A 3,200 mAh battery provides up to 150 minutes of runtime, covering up to 160 m².
- **Powerful Suction:** Delivers strong suction with 4 adjustable levels for various cleaning needs.

2. WHAT'S IN THE BOX

Upon unboxing your DREAME F9 Pro, please verify that all components are present:

- Robot Vacuum Cleaner (x1)
- Charging Dock (x1)
- Water Tank (x1)
- Mop Pad (x1)
- Side Brush (x1)
- Charger (x1)
- User Manual (x1)



Robot x 1



Charging Dock x 1



Water Tank x 1



Mop Pad x 1



Side Brush x 1



Charger x 1



User Manual x 1

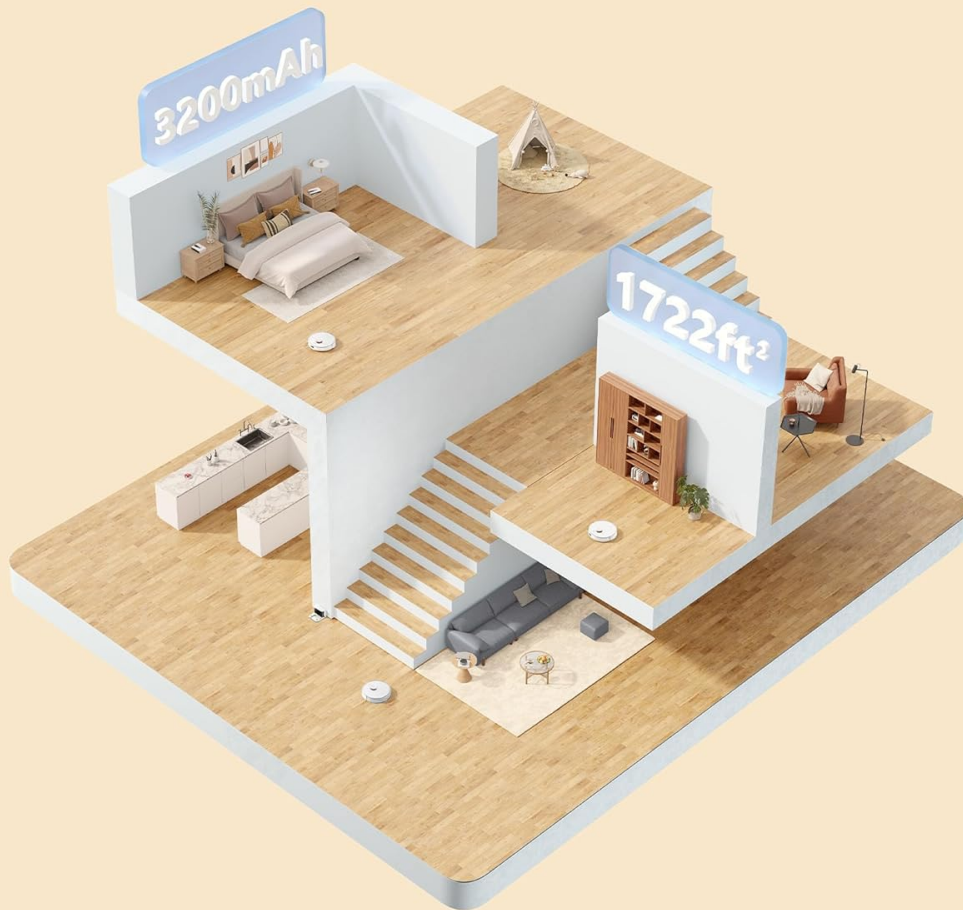
Packing List

Image: All components included in the DREAME F9 Pro package.

3. SETUP

3.1 Initial Charging

Before first use, ensure the robot is fully charged. Place the charging dock against a wall in an open area, free from obstacles. Connect the charger to the dock and plug it into a power outlet. Place the robot onto the charging dock, ensuring the charging contacts align. The indicator light will show charging status.



**Reinigt bis zu 160m² (1722ft²)
mit einer einzigen Ladung**

Image: The DREAME F9 Pro robot vacuum automatically returning to its charging dock.

3.2 App Installation and Connection

Download the 'Dreamehome' app from your mobile device's app store. Follow the in-app instructions to add your DREAME F9 Pro. This typically involves connecting the robot to your home Wi-Fi network.

3.3 Mapping Your Home

The F9 Pro uses LiDAR navigation to create a precise map of your home. For the initial mapping run, ensure all doors are open and clear any large obstacles. The robot will systematically scan your environment to build an accurate floor plan, which can then be viewed and customized within the Dreamehome app.



570ml Large Dust Box

Image: The DREAME F9 Pro utilizing its precise LiDAR navigation system to map the surrounding area.

4. OPERATING THE ROBOT

4.1 Cleaning Modes

The DREAME F9 Pro offers flexible cleaning options:

- **Vacuuming Only:** Ideal for carpets or when mopping is not required.
- **Mopping Only:** For hard floors that need a wet clean. Ensure the water tank is filled and the mop pad is attached.
- **Vacuuming and Mopping (2-in-1):** Simultaneously vacuums and mops hard floors.

Select your desired mode through the Dreamehome app. The app also allows you to set specific cleaning areas, virtual walls, and no-go zones.



Image: The DREAME F9 Pro operating in its 2-in-1 vacuuming and mopping mode.

4.2 Suction Levels

Adjust the suction power based on your cleaning needs. The F9 Pro offers four suction levels, from quiet to max, to effectively tackle different types of debris and floor surfaces. Higher suction levels are suitable for deep cleaning or heavily soiled areas.



2.500Pa Leistungsstarke Saugkraft

Image: The DREAME F9 Pro showcasing its powerful 2500Pa suction capability.

4.3 Battery Management

The F9 Pro is equipped with a 3,200 mAh battery, providing up to 150 minutes of cleaning time. When the battery level is low, the robot will automatically return to its charging dock. Once sufficiently charged, it will resume cleaning from where it left off.

5. MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your DREAME F9 Pro.

5.1 Dust Box Cleaning

The 570 ml dust box should be emptied after each cleaning cycle, especially if cleaning large areas or heavily soiled floors. To empty, press the release button, remove the dust box, open its lid, and discard the collected debris. Wipe the interior with a dry cloth.



Precise LiDAR Navigation

Image: The DREAME F9 Pro's 570ml large dust box.

5.2 Water Tank and Mop Pad Maintenance

After mopping, empty any remaining water from the 236 ml water tank. Remove the mop pad and rinse it thoroughly with clean water. Allow both the tank and pad to air dry completely before reattaching.

5.3 Main Brush and Side Brush Cleaning

Periodically check the main brush and side brush for tangled hair or debris. Use the cleaning tool provided to cut and remove any entangled hair. Ensure the brushes spin freely.

5.4 Filter Cleaning

The filter inside the dust box should be cleaned regularly. Tap it gently to remove dust, or rinse it with water if heavily soiled. Ensure the filter is completely dry before reinserting it into the dust box.

6. TROUBLESHOOTING

If you encounter issues with your DREAME F9 Pro, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Robot does not start or respond.	Low battery; power switch off; stuck.	Charge the robot; ensure power switch is on; clear any obstructions.
Poor cleaning performance.	Full dust box; clogged filter; worn brushes.	Empty dust box; clean/replace filter; clean/replace brushes.
Robot cannot find charging dock.	Dock is obstructed; dock is unplugged; robot too far from dock.	Ensure dock is clear; plug in dock; place robot closer to dock.
App connection issues.	Incorrect Wi-Fi password; weak Wi-Fi signal; robot offline.	Verify Wi-Fi credentials; move robot closer to router; restart robot and app.
Mopping leaves streaks.	Dirty mop pad; insufficient water.	Clean mop pad; refill water tank.

For issues not listed here, please refer to the detailed troubleshooting section in the full user manual or contact DREAME support.

7. SPECIFICATIONS

Feature	Specification
Brand	DREAME
Model Name	F9 Pro
Item Model Number	RLF22GA
Special Feature	LiDAR Navigation, Obstacle Avoidance
Product Dimensions	39L x 14W x 44H Centimeters
Dust Box Capacity	570 Milliliters
Water Tank Capacity	236 Milliliters (approx.)
Battery Life	150 Minutes
Battery Capacity	3,200 mAh
Voltage	20 Volts
Power Source	Battery Powered
Control Method	App
Compatible Devices	Amazon Echo
Filter Type	Cloth
Item Weight	3 kg 400 g

Feature	Specification
Manufacturer	Dreame Trading (Tianjin) Co.,Ltd.
Country of Origin	China

8. WARRANTY AND SUPPORT

8.1 Warranty Information

For detailed warranty terms and conditions, please refer to the warranty card included with your product or visit the official DREAME website. Keep your purchase receipt as proof of purchase for warranty claims.

8.2 Customer Support

Should you require assistance with your DREAME F9 Pro, please contact DREAME India Support:

- **Email:** Support.in@dreame.tech
- **Customer Support Hotline:** 18003093942
- **Operating Hours:** Monday to Saturday: 10:00 AM to 6:00 PM, Sunday: 10:00 AM to 4:00 PM

DREAME offers support within 24 hours across India, including service centers in 165 cities, onsite service with pick-up & drop, virtual product demos, and onsite installation.

DREAME



Dreame India Support Support within 24 hours across India



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Email: Support.in@dreame.tech



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Image: DREAME India Support network and contact details.