

**Dreame Bot W10**  
Self-Cleaning Robot Vacuum and Mop

**Cleans, mops, and cleans mops.**



# W10 Product Introduction

Vacuums, mops, washes, dries, and cleans in just one step.



- Vacuuming and mopping 2-in-1. Free up your hands and take care of the floor with one robot.
- Wider roller brush and greater suction power.
- The automatically washed and dried dual rotary mops stay clean and fresh, preventing mold and unpleasant odor.
- LiDAR navigation and customized map operation ensure efficiency and convenience.
- A large 6,400mAh battery supports large-scale cleaning.

# Highlights



## Vacuum and Mop 2-In-1

1. 19.2cm (7.56in) ultra-wide roller brush.
2. 4,000Pa suction power.
3. Tangle-free vacuuming design.
4. 450ml (0.12gal) large dust tank.
5. Dual rotary mops pressed firmly against the floor.
6. Multi-layer composite material mop.
7. Ultrasonic carpet recognition.



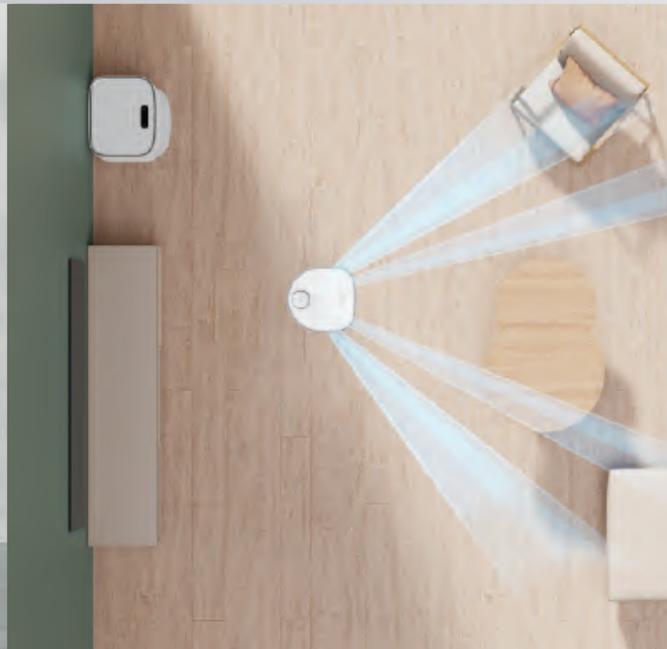
## Rotary Mop-Cleaning

1. Smart auto-return for mop-cleaning.
2. 4L (1.06gal) super-large independent clean water and dirty water tanks.
3. Mop scrubbing.



## Automatic Cleaning and Drying for the Mop

1. Hot air drying for the mop.
2. Low noise and quick drying.



## LiDAR Navigation and Customized Map Operation

1. LiDAR navigation for effective cleaning.
2. Customized map operation.



## More User-Friendly Features

1. D-shaped robot design, better edge cleaning.
2. Up to 18mm (0.71in) obstacle crossing ability.
3. Voice control through smart speaker.
4. Recharges and resumes.
5. Anti-collision and anti-drop.

# Vacuum and Mop 2-In-1



## More Detailed Vacuuming

### 1. 19.2cm (7.56in) Ultra-Wide Brush

Compared with the ordinary sweeper (17cm/7in) roller brush, it has a broader sweeping range and covers larger areas.

### 2. 4,000Pa Suction

Easily cleans up large particles and fine dust. 4 levels of suction, which can be adjusted freely according to the dirtiness of the floor.

### 3. Tangle-Free Vacuuming Design

The comb-like design mitigates tangled hair and makes it easier to clean.

### 4. 450ml (0.12gal) Large Dust Tank

No need to frequently empty the dustbin, making cleaning even easier.

# More Thorough Mopping

## 5. Dual Rotary Mops

The dual rotary mops are pressed closely to the floor, allowing them to rotate at an impressive 180RPM with 10N of continuous downward pressure. Powerful enough to easily clean dust, lint, juice stains, coffee stains, and more.

## 6. Multi-Layer Composite Material Mop

Composite material made of tendon cloth and sponge cloth absorbs and locks in liquid, leaving no water stains. Strong, durable, and easy to clean.

## 7. Water Level Control

Select from three water volume options in the app to suit different cleaning needs and ensure impressive mopping performance.



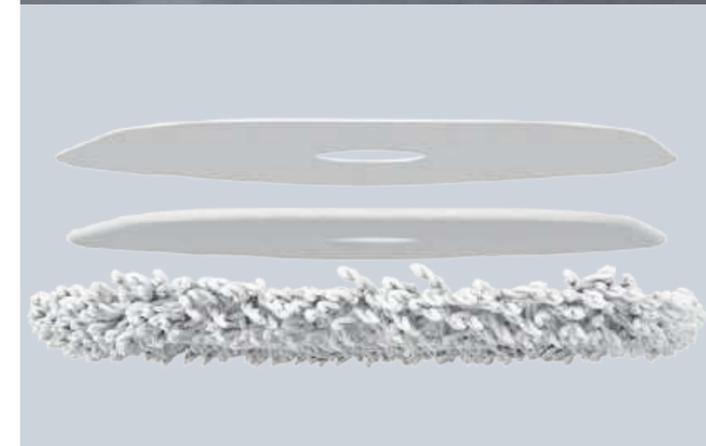
Slightly dry



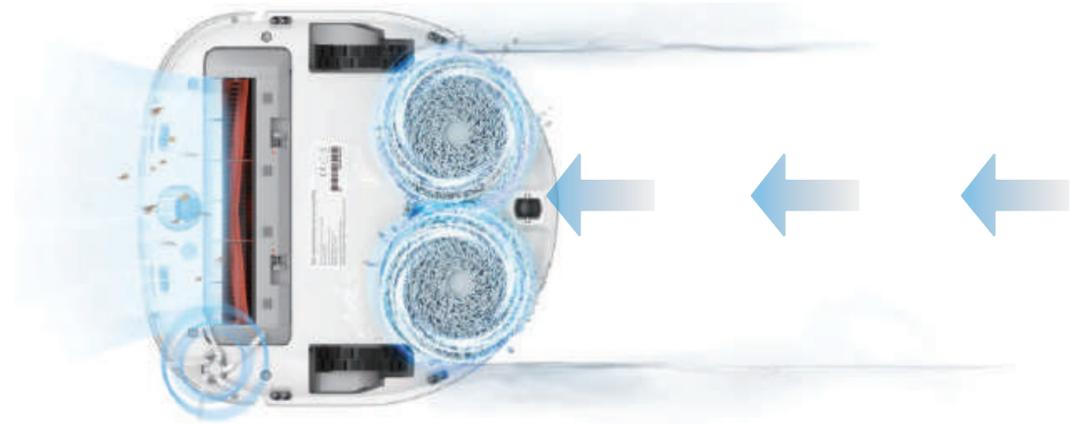
Moist



Wet



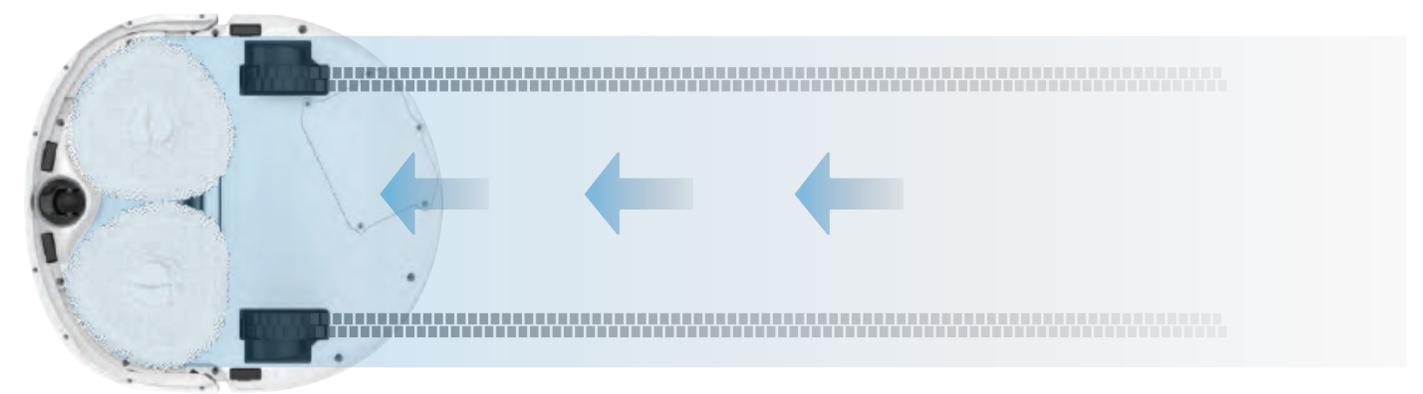
# Product Comparison



## Dreame Bot W10 Vacuum & Mop 2-In-1

- Vacuuming and mopping in one step.
- Wide rolling brush covering a larger surface area in one sweep.
- Strong suction power to vacuum and sweep thoroughly.
- Constantly pressed firmly to the floor, easily wiping up stubborn stains.

VS



## Other Mopping Robots

- Manually switch between mopping and vacuuming, making operation troublesome.
- Only mops the floor without cleaning dust and hair.
- Low suction power with a narrow suction port results in poor cleaning.
- Without pressure, only particles loosely on the surface can be cleaned.

# Automatic Mop-Cleaning and Dry System



## Rotary Mop-Cleaning

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The pads are sprayed with water and then spin rapidly against small grooves to dislodge dirt. The cleaning tray is detachable for easy maintenance. A nozzle at the bottom of the dock deposits the waste water into the dirty water tank.

## Hot Air Mop-Drying

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The hot air drying starts automatically as soon as mop auto-cleaning is finished to ensure the mop is fresh, clean, and free of mold and unpleasant odor. Drying with low noise and 104 °F hot air keeps the mop hygienic without disturbing you.

# Product Comparison

## Dreame Bot W10

- Hot air drying, healthier and safer.
- Low noise and minimal disruption.

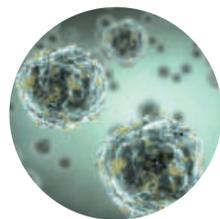
VS

## Other Mopping Robots

- Natural air-drying breeds germs.
- Loud noise leads to a poor user experience.



Bacteria Build-up



Mold Growth



Virus Spread



Mite Proliferation



Dirtier Every Time

A damp mop stored for a long time is a health hazard. It easily becomes a source of bad smells and mold and is a breeding ground for bacteria.

# Ultrasonic Carpet Detection



## Mop Mode/All-In-One Mode

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When the mops are attached and wet mopping mode is active, it automatically avoids the carpet to keep from wetting it.

## Vacuum Mode

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When the mops are removed and vacuum mode is engaged, it will automatically boost the power on carpets to clean them more thoroughly.

# Large Capacity and Huge Coverage



## Separate 4L (1.06gal) Water Tank for Clean and Dirty Water

Washes the mops with clean water and recycles the sewage. 4L (1.06gal) of large-capacity storage supports the cleaning of large apartments of up to 300 m<sup>2</sup> (3,229ft<sup>2</sup>)\* in one go.

## 6,400mAh Large Capacity Battery

The maximum working time of 210min\* makes the cleaning of large houses a piece of cake.

\*300 m<sup>2</sup> (3,229ft<sup>2</sup>) : Refers to an area including furniture. Data is based on Dreame laboratory testing simulating a home environment with W10 fully charged, operating in all-in-one cleaning mode, and with suction power set to eco mode. Performance may vary in actual use depending on environment, settings, and other variables.

\*210min: Based on laboratory testing simulating a home environment with the W10 fully charged, operating all-in-one cleaning mode, and with suction power set to eco mode. Performance may vary in actual use depending on environment, settings, and other variables.



# LiDAR Navigation and Personalized Map Operation

Advanced LiDAR navigation and a SLAM algorithm facilitate fast scanning, dynamic and accurate mapping, and efficient path planning. The robot will intelligently navigate your home and build a map. As it gets to know your home, it will learn the most efficient cleaning path and leave you with a flawless clean. Meanwhile, a variety of cleaning settings make cleaning more carefree.

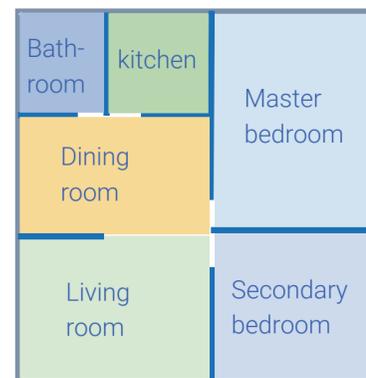
## Multi-Floor Mapping

You can save up to 3 maps, so you don't need to build maps repeatedly for duplexes.



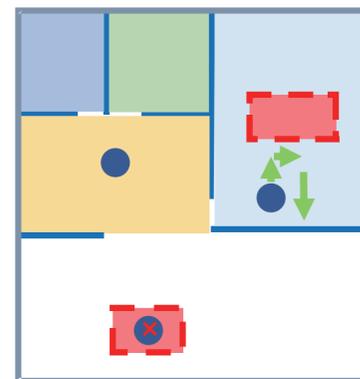
## Room by Room Cleaning

After the map is created, rooms can be distinguished according to the actual house layout, automatically partitioned, and named.



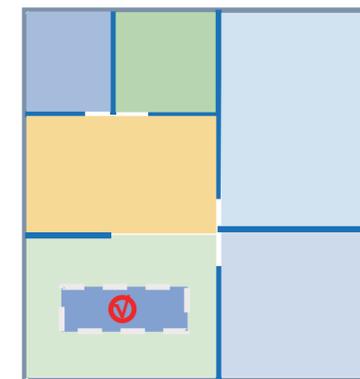
## Virtual No-Go Zones

You can set up no-go zones or no-mopping areas on the map so that the robot does not go there when in a certain mode.



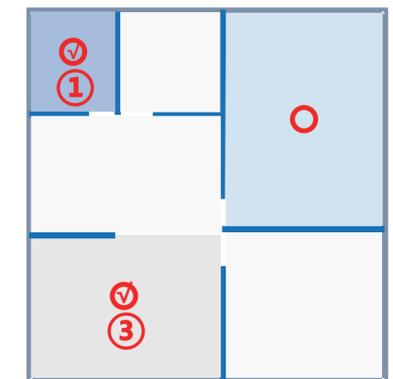
## Zone Cleaning

Users can use the mobile app to mark an area on the map to focus on cleaning.



## Select Cleaning

Easily select one room or multiple rooms at a time and decide the order they should be cleaned.



# Multiple Cleaning Modes at Your Disposal



## Vacuuming and Mopping

Vacuums and mops at the same time when cleaning the floor, easily eliminate dirt, grime, and spills.

## Vacuuming Mode

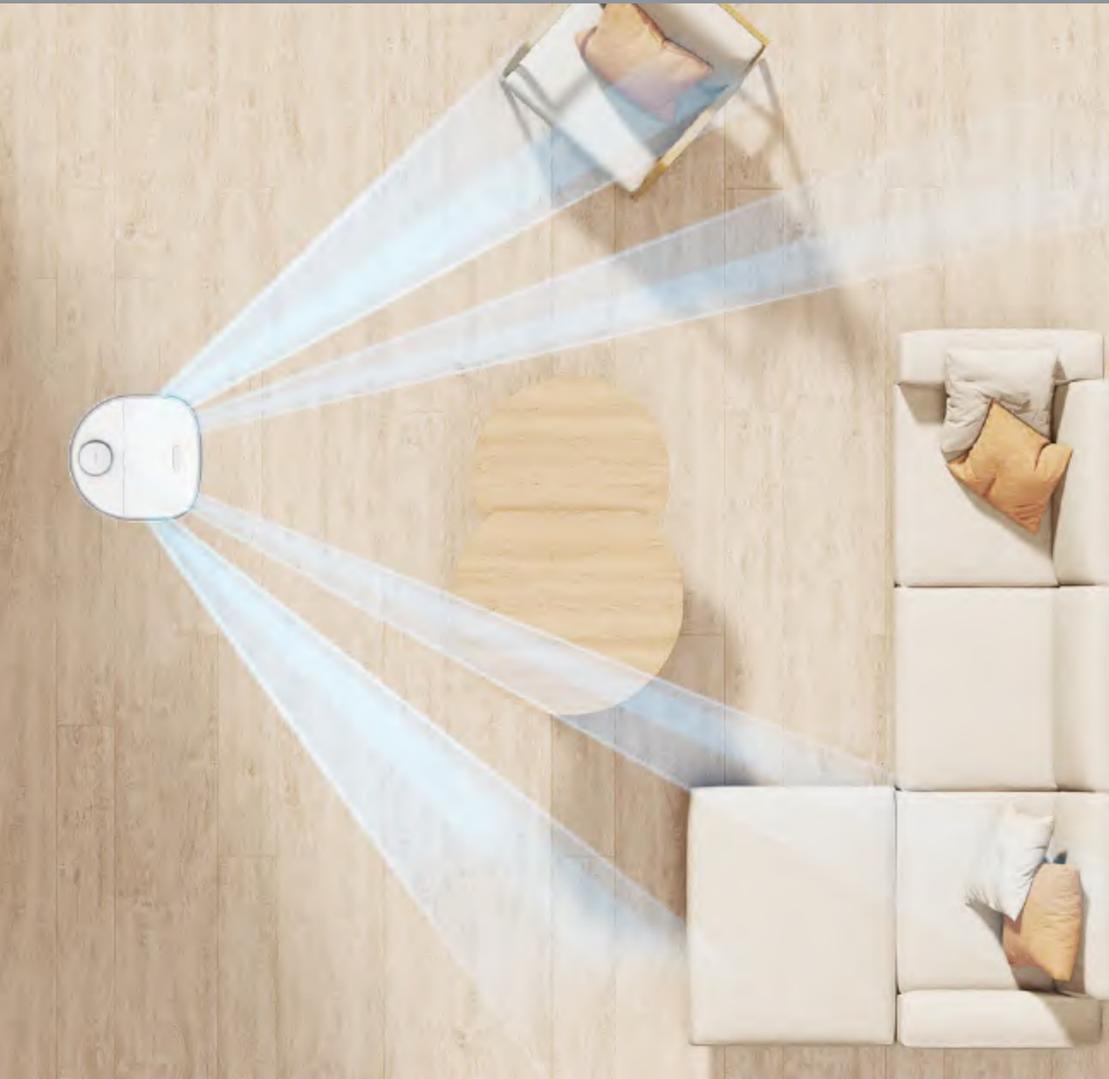
Picks up tiny dust from deep cracks and carpets with an extended 19.2cm (7.56in) main brush and powerful 4,000pa suction.

## Mopping Mode

Cleans hard floors, eliminating dirt, dust, and grime by quietly mopping.

\* After the mop is installed, the mode is vacuuming and mopping by default. You can switch to just mopping in the mobile application.

# Customized Map Operation



## Easy Cleaning with Voice Control

Link your smart home devices to the robot cleaner and tell it when and how you want to clean.



# More User-Friendly Features



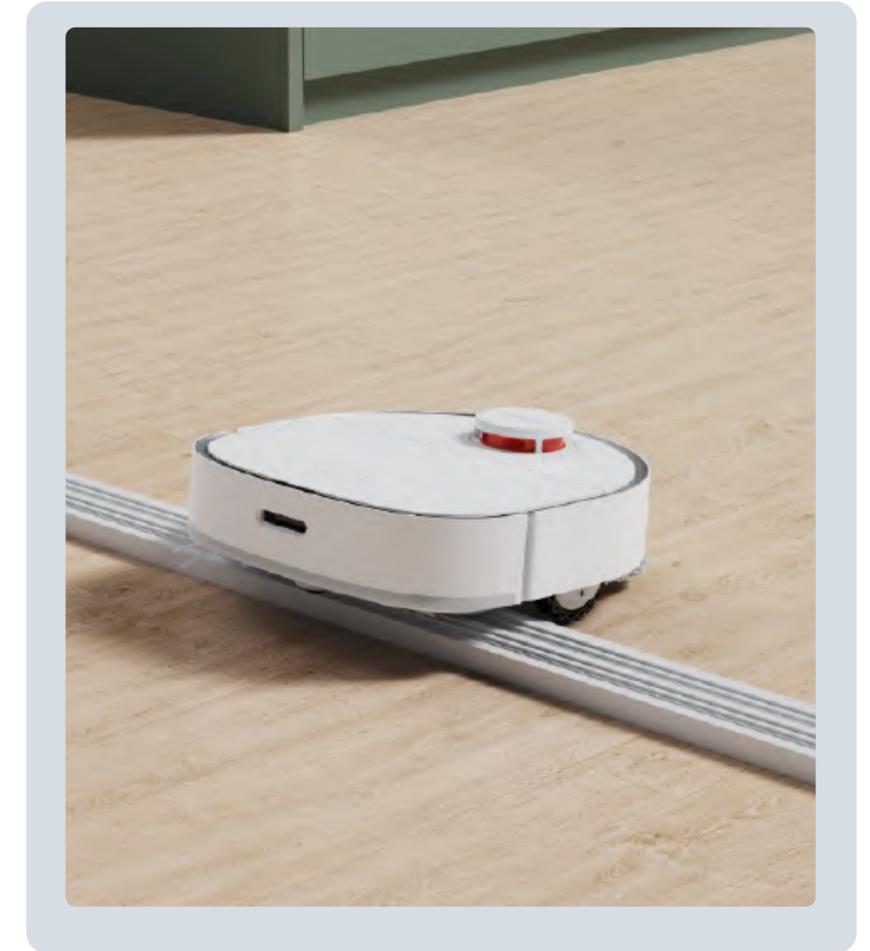
## Brand-New Mop Design

Mop pad and tray are combined to efficiently wipe out dirt and grime.



## D-Shaped Build

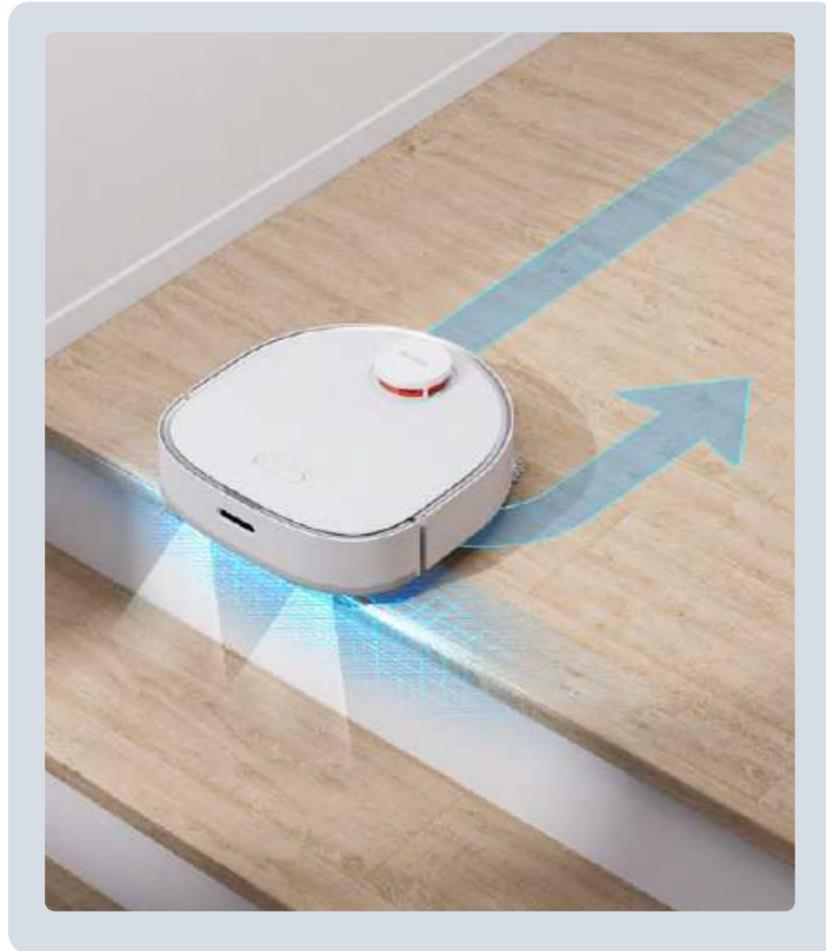
The D-shaped robot design makes it easier to clean edges and corners.



## 18mm (0.71in) Obstacle-Crossing Ability

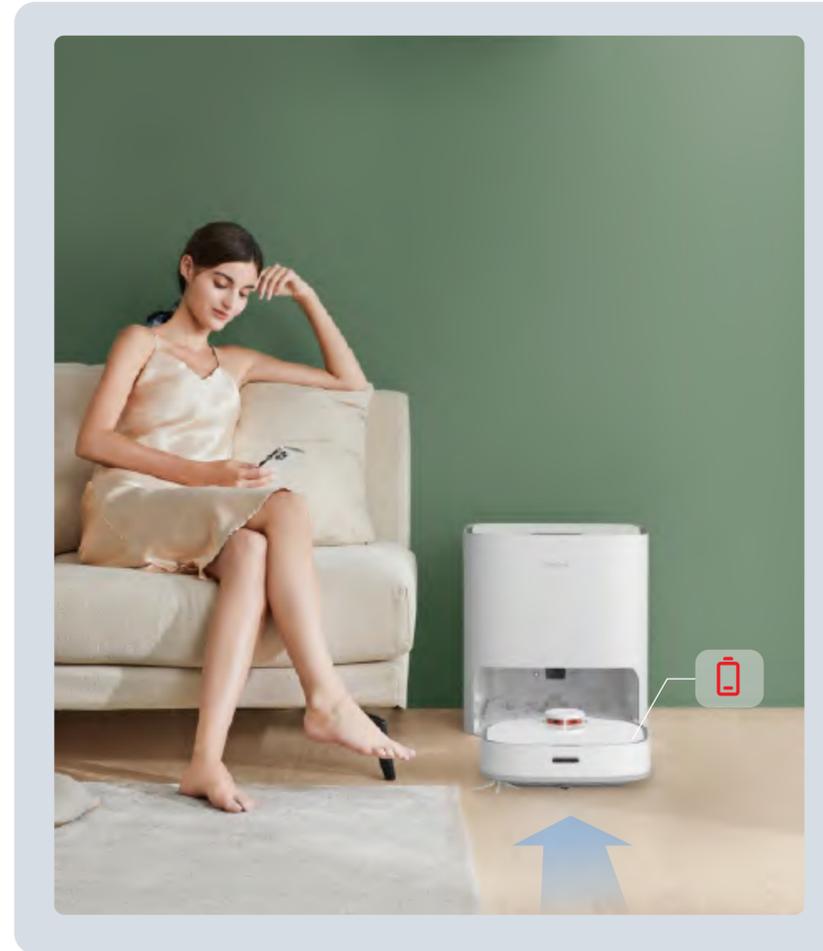
Overcomes 18mm (0.71in) obstacles like a pro.

# More User-Friendly Features



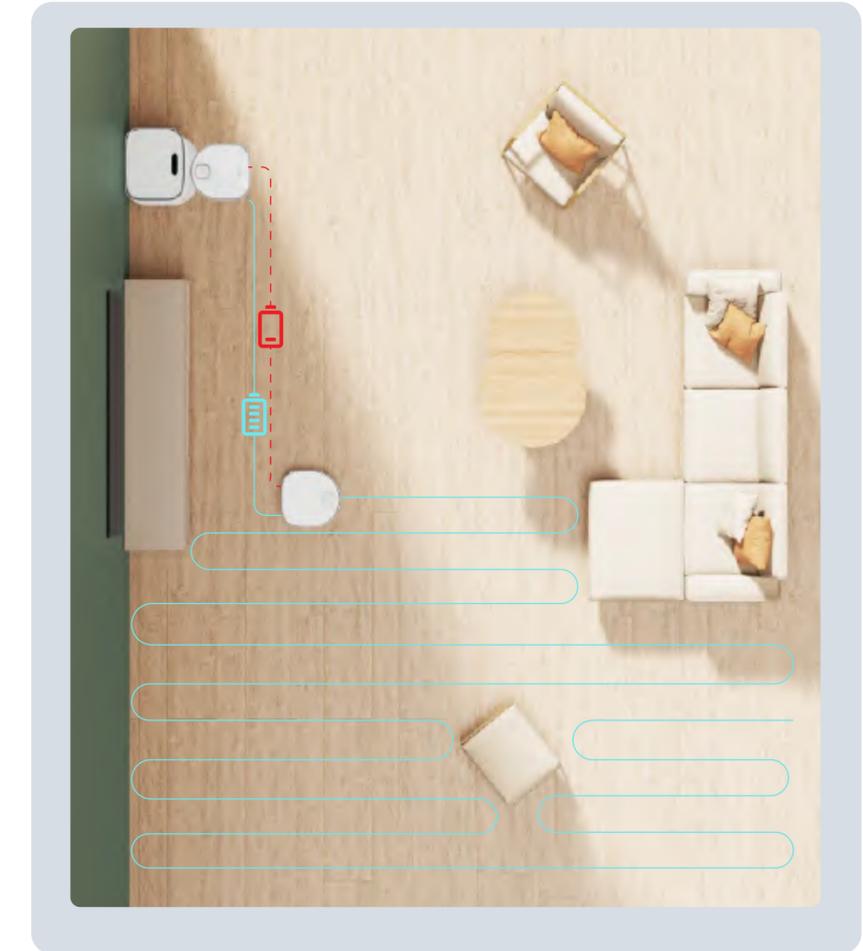
## Avoids Stairs

The robot will safely reverse its direction when confronting stairs to prevent falling.



## Auto-Return to Recharge

Low battery prompts auto-return to recharge: when the battery is low, it will automatically return to the charging station.



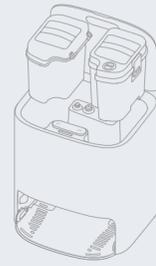
## Resumes at Breakpoints

After stopping to recharge, the robot automatically returns to the spot it previously stopped to resume cleaning.

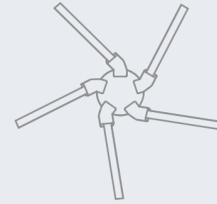
# Package List



Robot



Self-Wash Base



Cleaning Tool



Power Cord



Mop Pad × 2



Side Brush

## Product Specifications

Brands/Models	Dreame Bot W10 Self-Cleaning Robot Vacuum and Mop
Navigation Technology	LiDAR
Multi-Floor Mapping	3
Vacuuming and Mopping	Vacuum and Mop 2-In-1
Suction Power (Pa)	4,000
Dustbin Capacity	450mL (0.12gal)
Mopping Mode	Dual Rotary Mopping
Robot Water Tank (mL)	None
Carpet Recognition	Ultrasonic

Obstacle-Crossing	1.8cm (0.71in)
Battery Capacity (mAh)	6,400
Runtime (min)	210
Height	10.5cm (4.13in)
Noise (dBA)	65
Base Clean Water Tank	4L (1.06gal)
Base Dirty Water Tank	4L (1.06gal)
Mop Cleaning	Spin & Clean
Mop Sterilization	104°F Hot Air Drying