

Qrevo Edge 2X

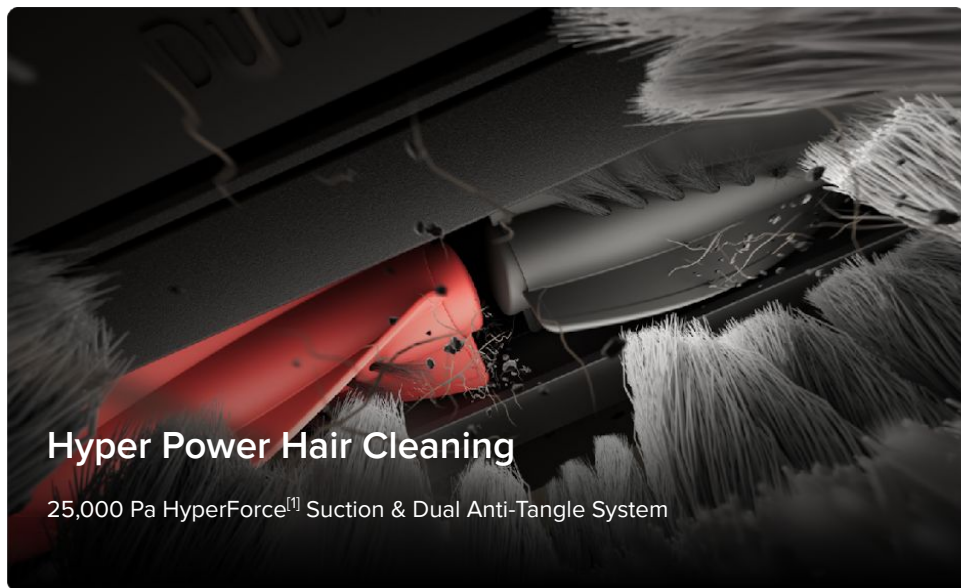
The Sharp Choice



*Images are for illustration purposes only and may not exactly represent the product.

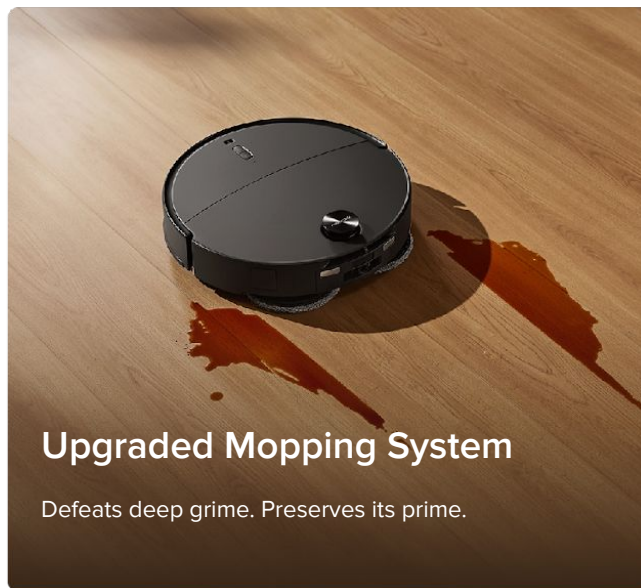


From corners to low-clearance spaces, Qrevo Edge 2X is designed for thorough, whole-home cleaning. Hyper Power hair cleaning works alongside an advanced mopping system to deliver consistent coverage across floors. With Reactive AI Obstacle Recognition, cleaning moves smoothly around everyday objects, maintaining a steady, uninterrupted flow from start to finish.



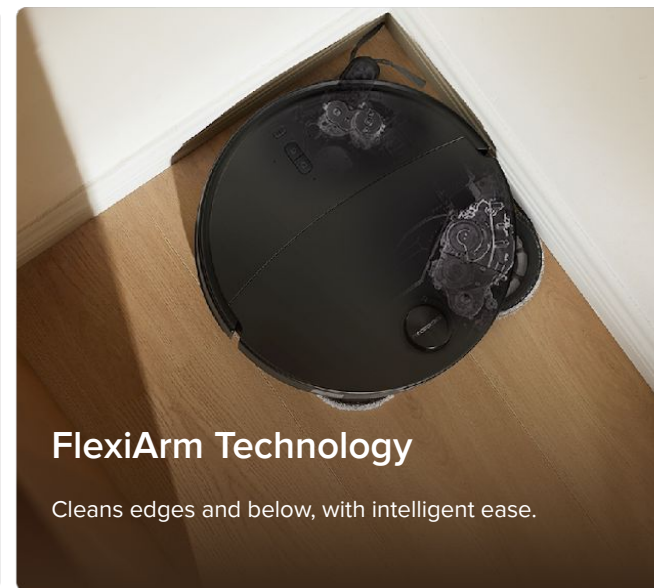
Hyper Power Hair Cleaning

25,000 Pa HyperForce^[1] Suction & Dual Anti-Tangle System



Upgraded Mopping System

Defeats deep grime. Preserves its prime.



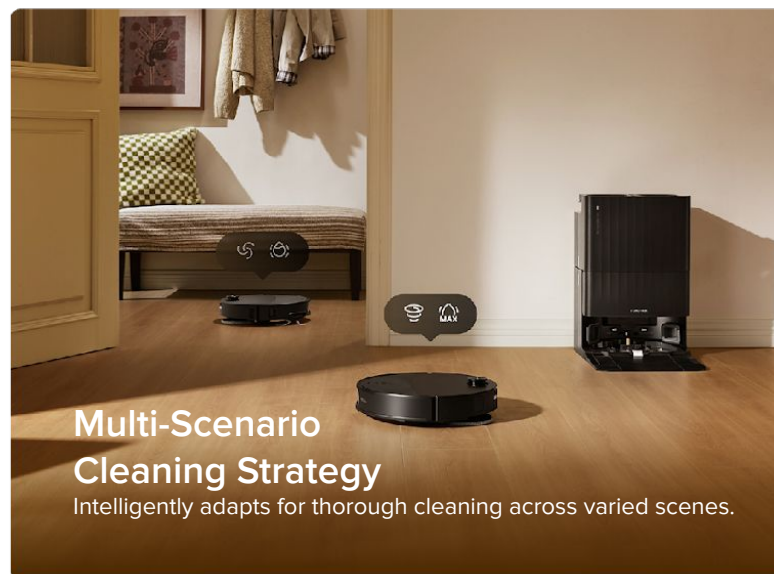
FlexiArm Technology

Cleans edges and below, with intelligent ease.



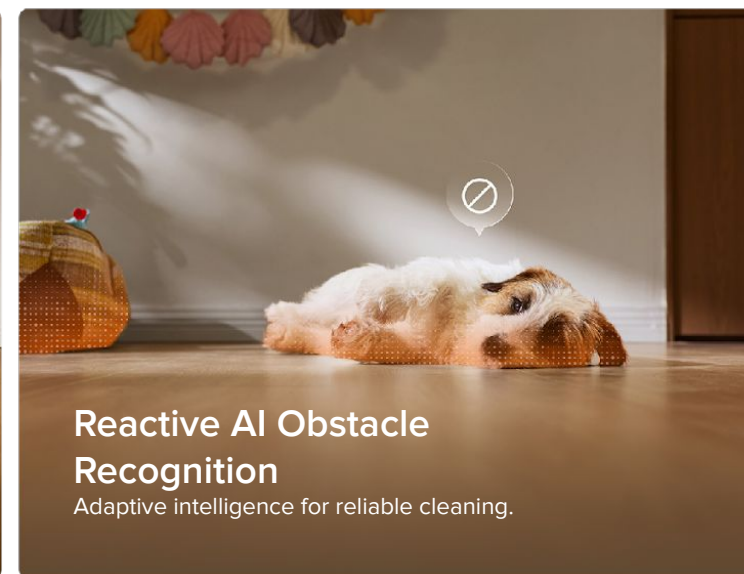
7.98 cm Ultra-Slim Design

Effortless reach for every low space.



Multi-Scenario Cleaning Strategy

Intelligently adapts for thorough cleaning across varied scenes.



Reactive AI Obstacle Recognition

Adaptive intelligence for reliable cleaning.



25,000 Pa HyperForce Suction^[1]

Level Up Your Hair Cleaning Game.

Tired of endless hair cleanup? Meet a powerful solution.

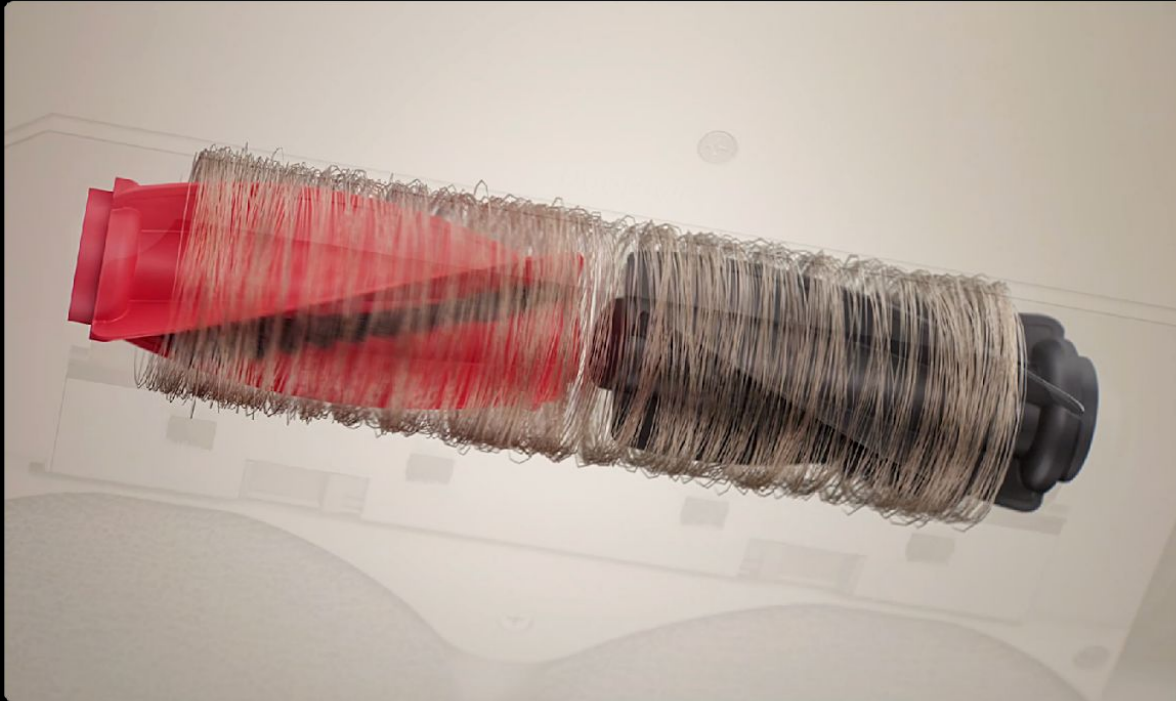
25,000 Pa HyperForce Suction^[1] lifts hair and fine dust from deep within floors.

HyperForce Suction^[1]

25,000 Pa

Dual Anti-Tangle System

The Hair Tangle Terminator



The Dual Anti-Tangle System—featuring the DuoDivide Main Brush and FlexiArm Arc Side Brush—works in sync to capture hair up to 40 cm long. Combined with an easy-to-maintain omni-wheel with an external brush design, winding is significantly reduced for consistently smooth cleaning.

DuoDivide Main Brush

Hair Tangling Rate^[2]

0%

Hair Removal Rate^[3]

100%



FlexiArm Arc Side Brush

Hair Tangling Rate^[2]

0%



Upgraded Mopping System

Meet the new MVP:

Mops Vigorously, Prompt-Dry.

The upgraded mopping cloth features a high-density weave and 8N downward pressure^[5] to capture dust and oily grime. Its softer, fast-absorbing material leaves minimal water for quicker drying, while reinforced edges ensure long-lasting durability.



Durable Locked-In Weave Structure

Dense, pill-resistant weave maintains shape wash after wash.



Reinforced Fiber

Blended fibers absorb quickly, dry fast, and protect floors.



99.99% Floor Bacteria Removal^[6]

Antimicrobial-infused. Supports a hygienic home for families and pets.



8N Downward Pressure^[5]

Strong pressure paired with a denser, flatter weave captures dust and grease effectively.

FlexiArm Technology

Every Edge, Every Corner

Roborock's exclusive FlexiArm Arc Side Brush intelligently extends beyond ordinary reach, cleaning closely along walls and deep into corners. Guided by a precision algorithm, it systematically sweeps debris from toe-kick areas and other hard-to-reach spots—delivering thorough, consistent coverage across a variety of floor types.



Edge and Corner Sweeping^[7]

100%

Toe Kicks Detection & Cleaning^[8]

Down to 2.5 cm

7.98 cm Ultra-Slim Design

Meet the Low-Profile Specialist



With an industry-leading thin body of 7.98 cm, it conquers extreme low spaces. The retractable LDS for precise mapping and localization, complemented by the dToF sensor that proactively detects low-space accessibility. When entering a confirmed low space, the LDS retracts, and the integrated 100° Vision Module takes over, utilizing its wide field of view to maintain positioning and enable accurate cleaning routes in confined areas.

Multi-Scenario Cleaning Strategy

Unmatched Adaptive Access. Intelligent Gap Cleaning.

Intelligently adapts to diverse scenes, ensuring no hidden dirt remains—whether cleaning carpets, crossing curtains, or performing double cleaning—for consistently superior deep cleaning.

Carpet Cleaning

Auto Mop Lifting



Auto Mop Detaching



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Curtain Passing Through

Reaches behind marked curtains to clean hidden areas effectively.



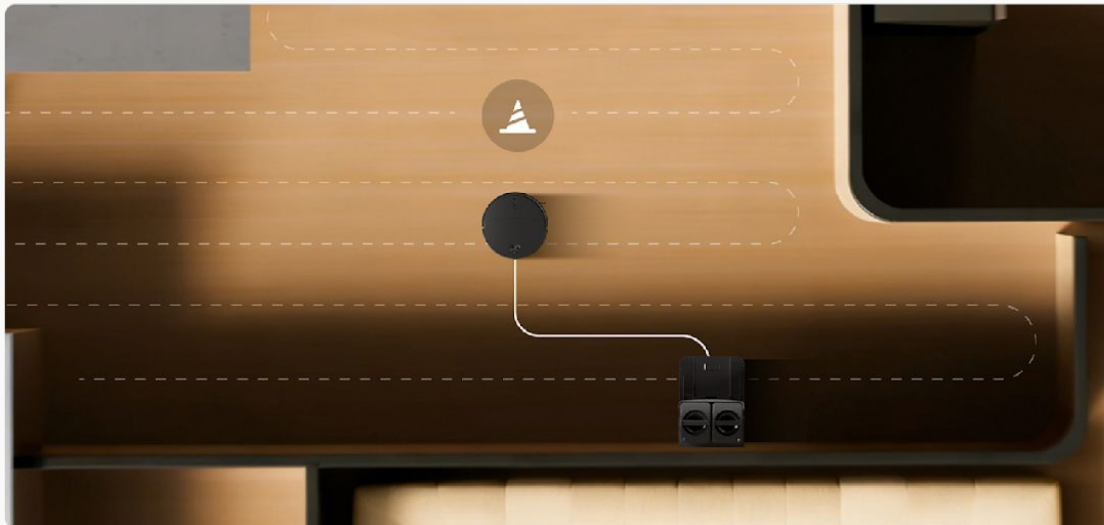
Multi-Scenario Cleaning Strategy

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Double Assurance Cleaning

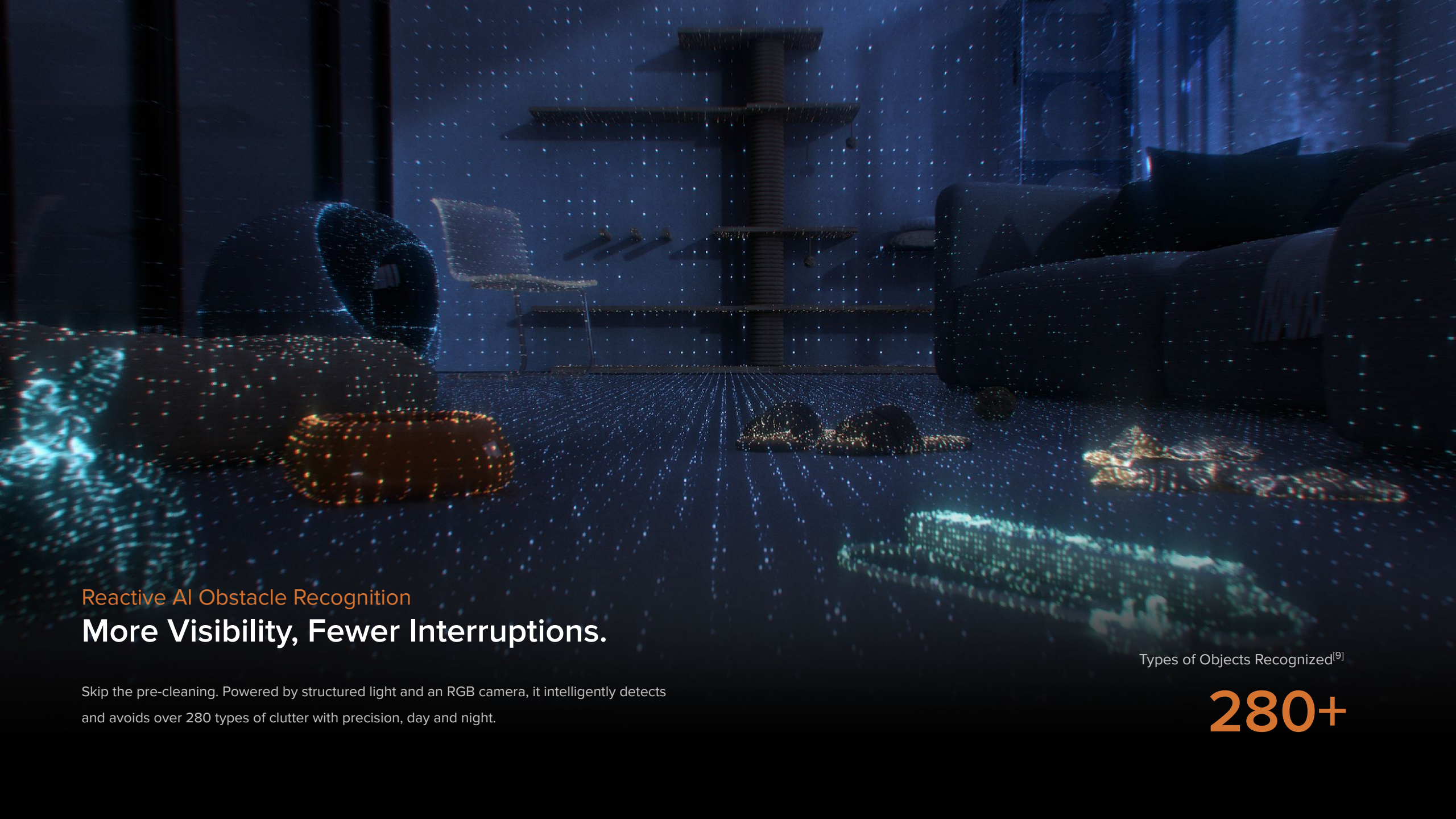
Active Obstacle Cleaning*



Target Cleaning



*Clean areas blocked by people or pets



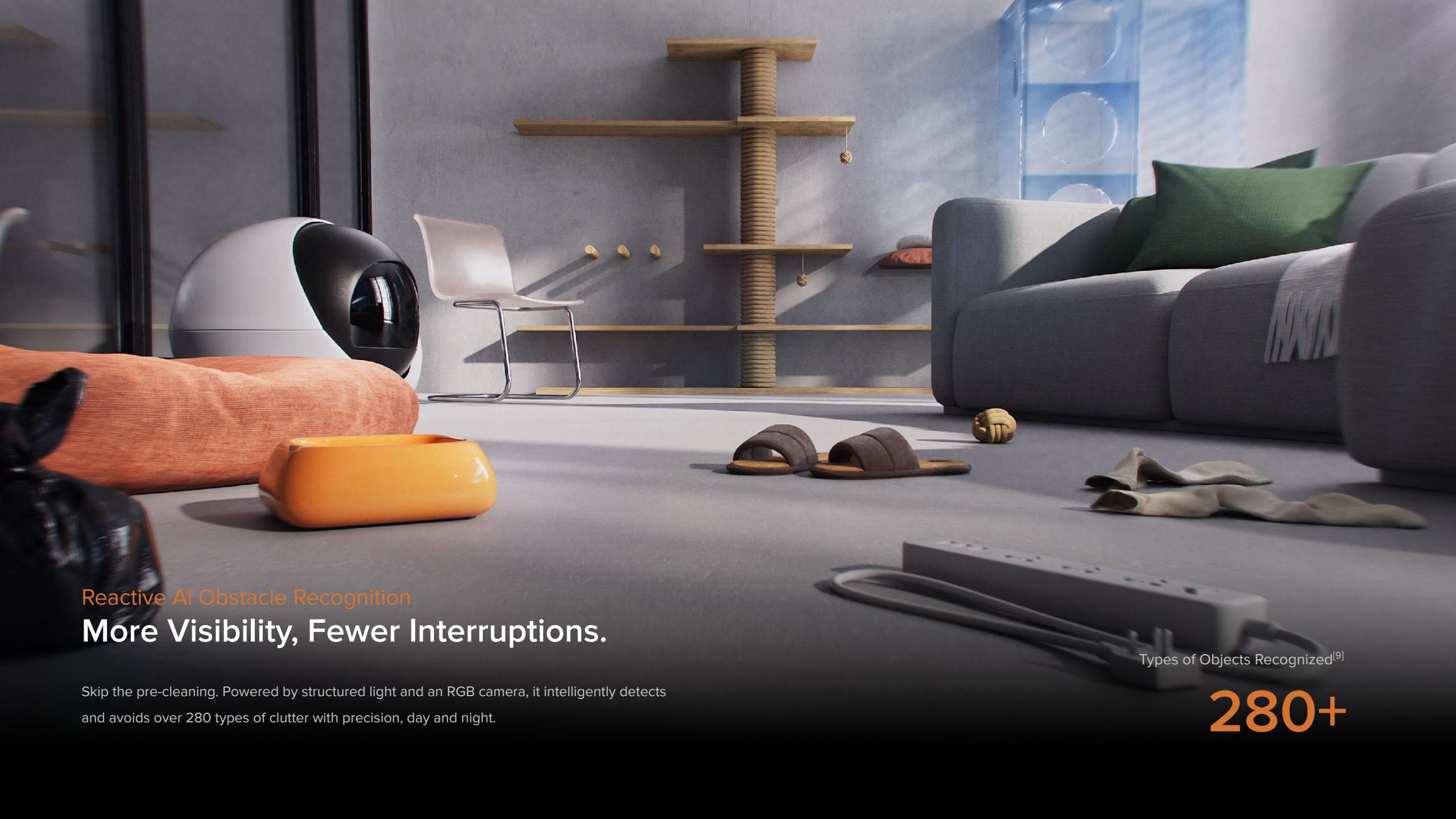
Reactive AI Obstacle Recognition

More Visibility, Fewer Interruptions.

Skip the pre-cleaning. Powered by structured light and an RGB camera, it intelligently detects and avoids over 280 types of clutter with precision, day and night.

Types of Objects Recognized^[9]

280+

A futuristic robotic vacuum cleaner with a white and black dome-shaped head is positioned on a dark grey floor in a modern living room. The room features a grey sofa with green and white pillows, a wooden cat tree, a white chair, and a large orange cushion. Various objects are scattered on the floor, including a yellow bowl, a pair of brown sandals, a pair of white socks, a small yellow ball, and a power strip with a coiled cable. The background shows a grey wall with wooden shelves and a blue glass partition.

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DirTect Technology

Smart Lift. Mess-Free Cleaning.

DirTect Technology detects different types of mess to deliver a more thorough, targeted clean. By identifying whether grime is dry or wet, it automatically adjusts its cleaning strategy. When heavy dry dust is detected, the system switches to a sweep-only mode with increased suction.

For wet messes, the main brush is lifted, activating the mop-only mode to prevent dry and wet waste from mixing.

Liftable Main Brush

Liftable Mop



DirTect Technology

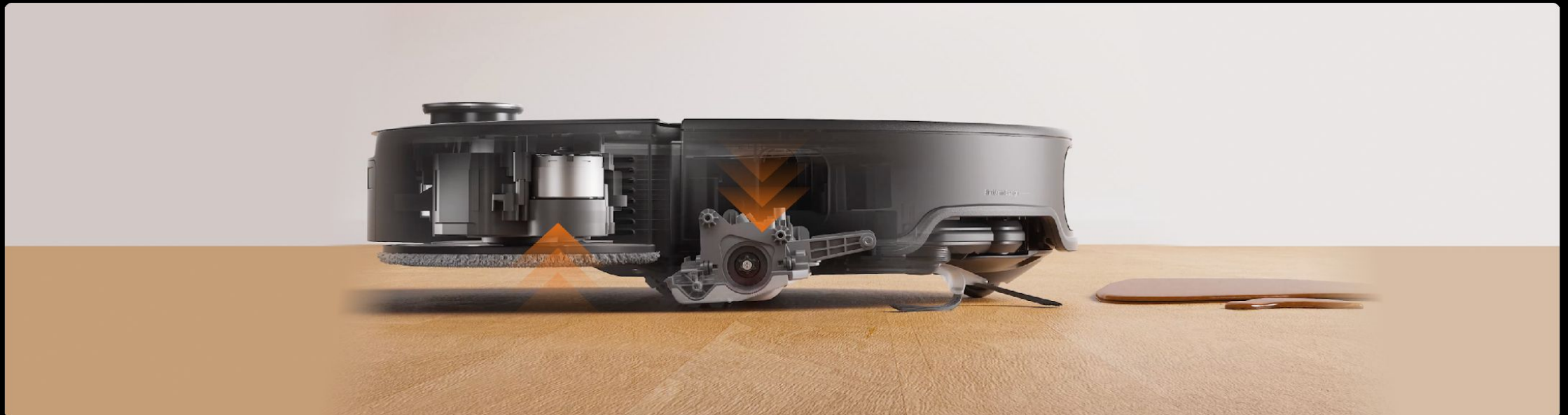
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Liftable Main Brush

Liftable Mop



The Brand-New Multifunctional Dock

The Brand-New Multifunctional Dock uses 80°C/176°F^[10] hot water to deep-clean mop pads, helping loosen stubborn dirt, grease, and food residue. This thorough refresh supports a more hygienic and complete floor clean with every cycle.

TÜV Rheinland

Verified

ID 0000089501
www.tuv.com

· Effectively removes 99.99% of Staphylococcus aureus and Escherichia coli from the mop after self-cleaning



Hot-Water Mop Washing^[10]

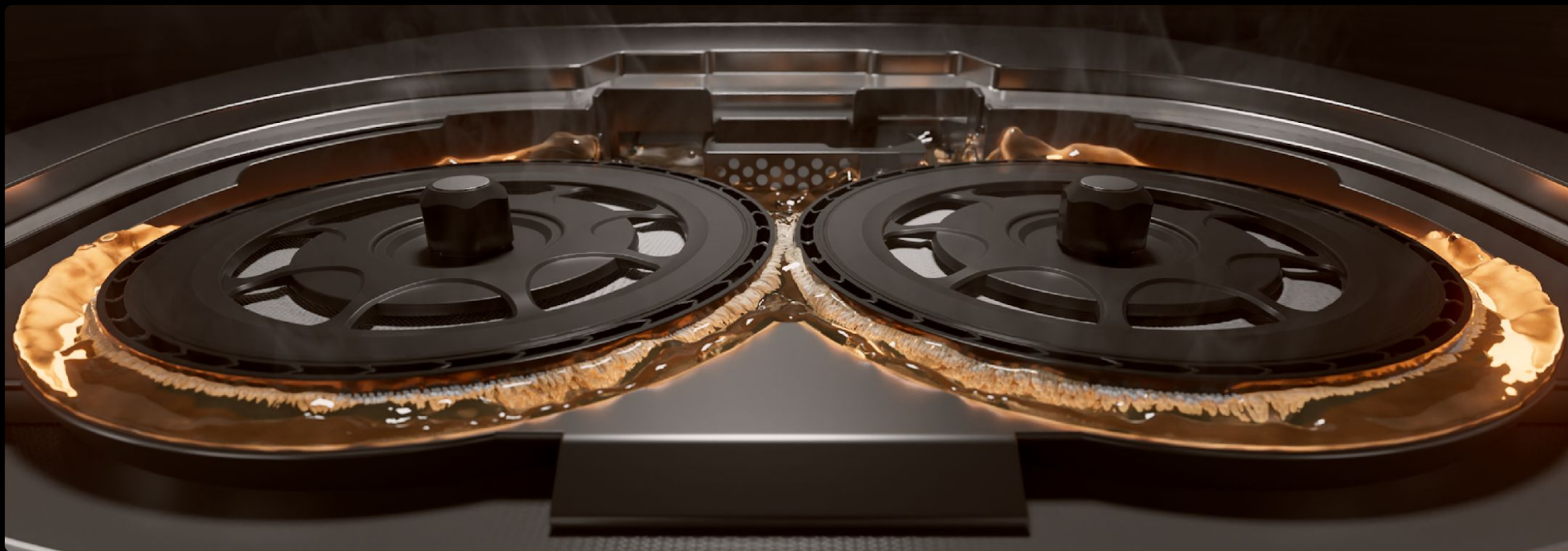
Up to
80°C/176°F

Bacteria Removal Rate^[11]

99.99%

New Cleaning Tray & New Soaking Mode* Quiet & Clean, All in One.

A cleaner mop starts with a thorough soak—redefining station maintenance with quieter cleaning cycles, hands-free operation, a self-cleaning base, and simplified reliability through an upgraded one-piece cleaning tray.



*This function needs to be manually enabled in the Roborock app.



80°C/176°F^[10] Hot Water Dock Self-Cleaning

The dock base stays hygienic with hot water up to 80°C/176°F^[10] and a self-cleaning module, helping reduce manual maintenance.



55°C/131°F^[12] Warm Air Drying

Gently dries mops thoroughly with 55°C/131°F^[12] warm air, keeping mold and unpleasant odors at bay.



Intelligent Dirt Detection for Re-Wash & Re-Mop

Dirt levels are continuously monitored during mop washing, allowing the system to adjust wash duration and trigger an additional mopping pass in areas with higher dirt buildup.



80°C/176°F^[10] Hot Water Dock Self-Cleaning

Automatically refills the water tank with warm water as needed.



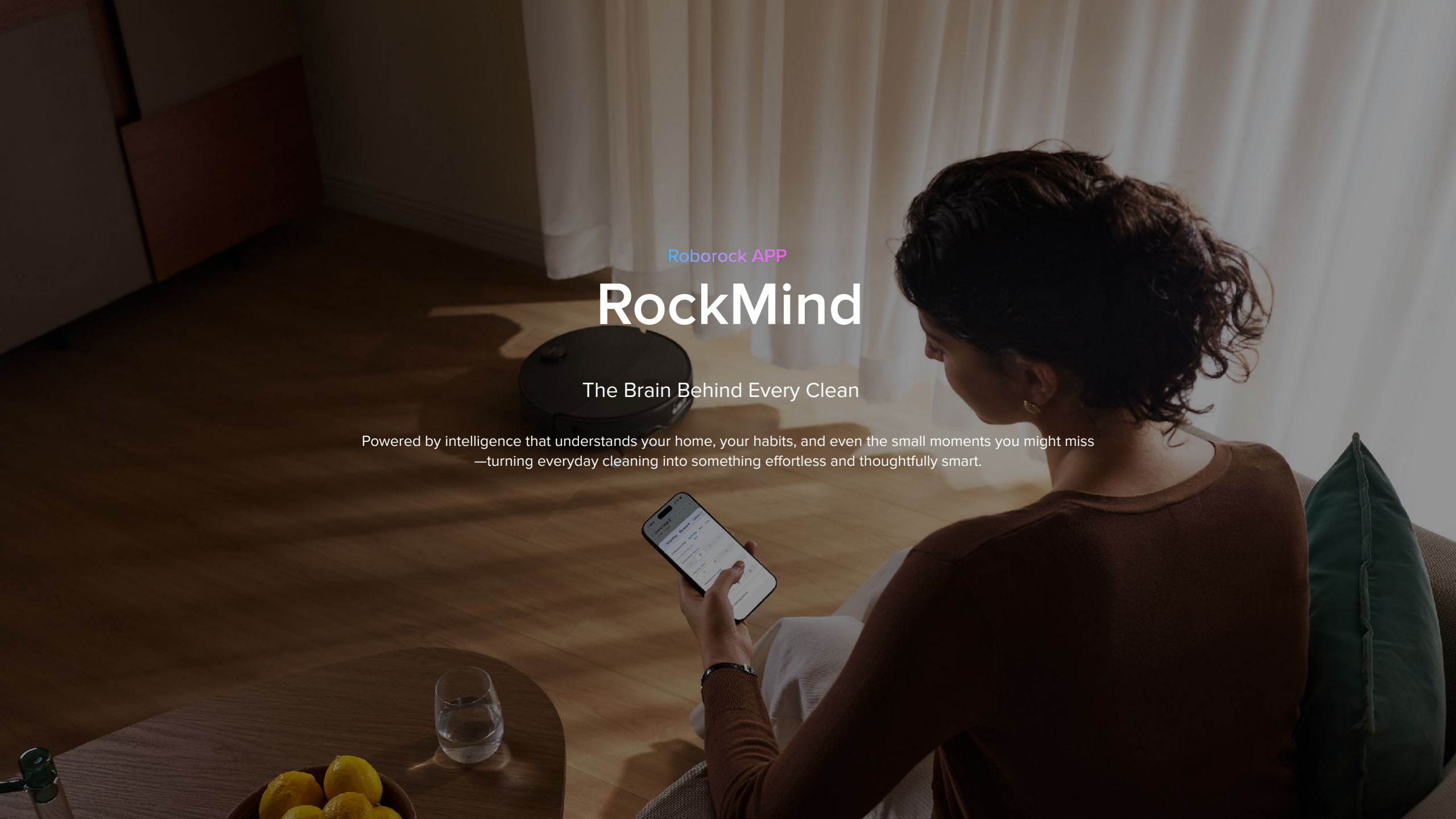
55°C/131°F^[12] Warm Air Drying

Allows for up to 65 days^[13] without manual emptying.



Intelligent Dirt Detection for Re-Wash & Re-Mop

The dock base is fully detachable for easy washing when needed.



Roborock APP

RockMind

The Brain Behind Every Clean

Powered by intelligence that understands your home, your habits, and even the small moments you might miss
—turning everyday cleaning into something effortless and thoughtfully smart.

Roborock SmartPlan 3.0

One Tap and Let the Smart Take Over

Roborock SmartPlan 3.0 automatically recognizes room types, learns your cleaning habits, and selects the optimal cleaning strategy for you —boosting suction when needed, rewashing the mop as required, and lowering power to reduce noise during Do-Not-Disturb periods.



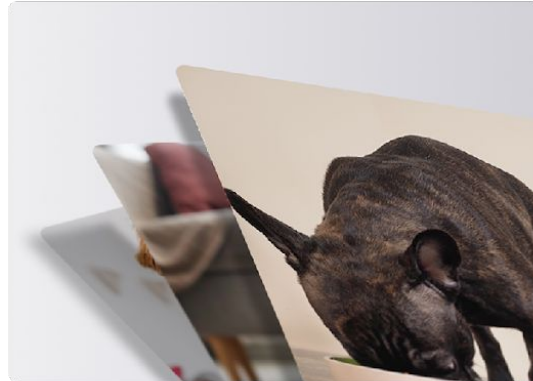
Pet-Friendly Intelligence

Closer to Your Furry Friends



Automatic Pet Recognition

When approaching your pet, the robot automatically pauses its main brush and adjusts its path to avoid startling it.



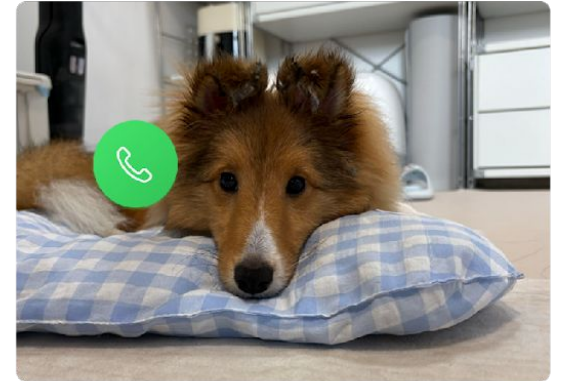
Pet Snaps

When enabled, your robot automatically takes adorable photos of your pets during cleaning sessions — ready to view, save, and share with just one tap.



Track Your Pet

Keep track of your furry friends as the robot navigates your home. Their locations are marked on the map—no more losing them in a game of hide-and-seek.



Video Call & Cruise

Check in on your pets or home in real time, and remotely guide your robot to any spot for a closer look.

Everyday Features



Clean Beyond Curtains

By manually marking curtains in the app, the robot can identify and clean behind curtains and soft partitions.



Stain-Target AI Cleaning

The robot intelligently detects different stain types and automatically adjusts its strategy—applying extra cleaning power to heavy soils for a deeper, effortless clean.



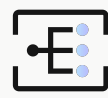
Automatic Reclean for Missed Spots

Returns to areas previously blocked by pets or people, ensuring no spot is left uncleaned.



Built-in Voice Assistant

Say "Hello Rocky" for help. Your robot listens and responds — even without Wi-Fi.



Third-Party Control

Matter Supported. Automate routines and control all your devices from a single platform. Also compatible with Alexa, Siri, and Google Home.

Your Privacy, Our Top Priority

Roborock upholds to strict global data privacy standards, ensuring your data remains protected and your privacy respected—guarding your digital home as a private sanctuary.



Key Specs

Qrevo Edge 2

Dimensions

Robot

352 * 352 * 79.8 mm

Dock

352 * 352 * 79.8 mm

Weight

Robot

4.5 kg

Dock

8.2 kg



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[1] Based on internal testing carried out by the manufacturer. Actual results may vary due to usage and environmental conditions.

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[5] Based on internal testing carried out by the manufacturer. Actual results may vary due to usage and environmental conditions.

[6] Based on testing carried out by TÜV SÜD on Escherichia coli under mopping mode, over 99.99% of bacteria on the floor are effectively removed. Report number: No. Z2GCN 123821 0013 Rev. 00. Actual results may vary according to the home environment.

[7] Based on internal testing carried out by the manufacturer using a side brush for edge and inside-corner sweeping performance. Actual coverage and distance may vary due to usage and environmental conditions.

[8] Based on internal testing carried out by the manufacturer. Actual results may vary due to usage and environmental conditions.

[9] Based on internal testing carried out by the manufacturer, the robot vacuum can see and bypass objects down to as small as 3 cm wide and 3 cm tall. Recognition accuracy may vary due to usage and environmental conditions.

[10] Based on internal testing carried out by the manufacturer. The water at the clean water dispensers of the base can be heated up to 80°C/176°F under standard atmospheric pressure (1 atm, 101.3 kPa) at room temperature. Actual temperatures may vary due to usage and environmental conditions such as altitude and atmospheric pressure.

[11] Based on testing carried out by TÜV Rheinland on Escherichia coli under default self-cleaning mode, over 99.99% of bacteria on the spinning mops are effectively removed. Report number: CN269E6E 001. Actual results may vary according to the home environment.

[12] Based on internal testing carried out by the manufacturer, the air at the base's outlet during drying can be heated up to 55°C/131°F under standard room temperature. Actual results may vary due to usage and environmental conditions.

[13] Based on internal testing carried out by the manufacturer. Actual results may vary due to usage and environmental conditions.