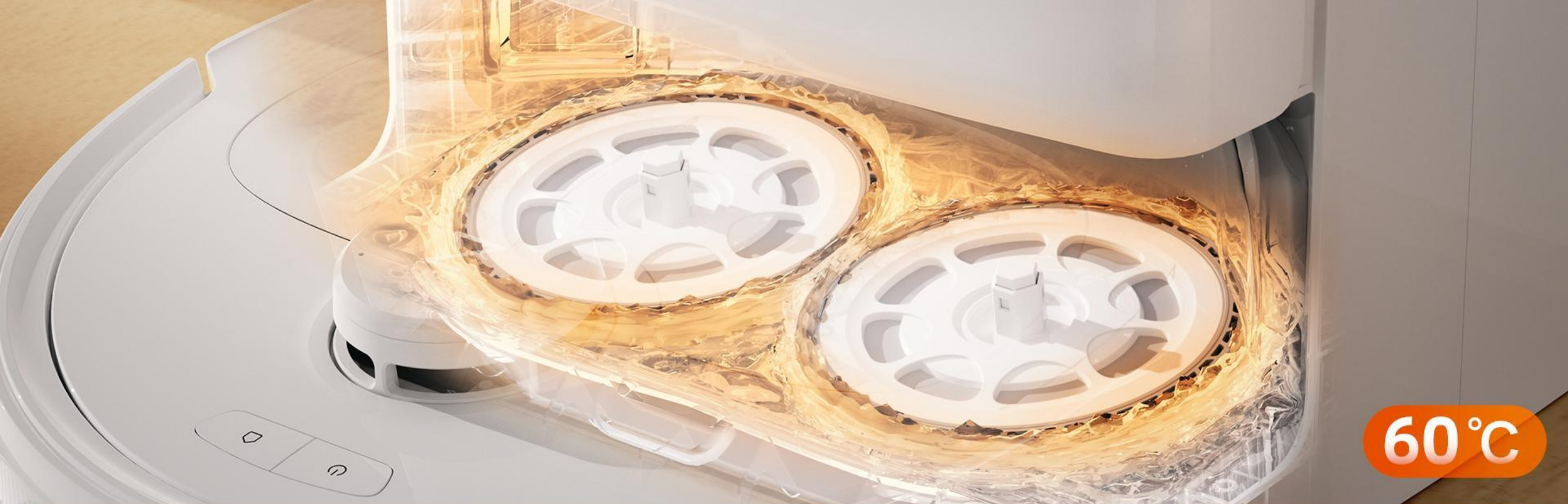




Roborock Qrevo MaxV





Dynamic Hot Water Washing

Roborock's first product with adjustable water temperature for mop washing, which can be up to 60°C* to remove oil stains.

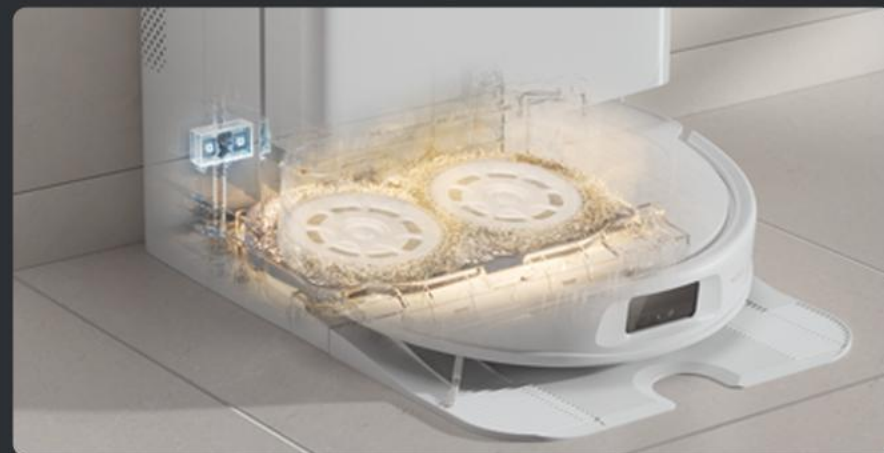
*Based on internal tests, the water in the clean water tank can be heated up to 60°C at standard room temperature. The actual temperature will vary due to environmental factors.





Adaptive Re-washing

The robot will adapt the washing time and water flow to the turbidity of the mop washing water for better cleaning with less water.





Warm Air Drying

Warm air from dual channels quickly removes moisture from mops and the dock base.

Auto Dust Emptying

Get more than 7 weeks* of hands-free dust collection with automatic emptying into the dust bag.



*Actual emptying intervals will depend on use habits and environmental factors.



Auto Tank Refilling

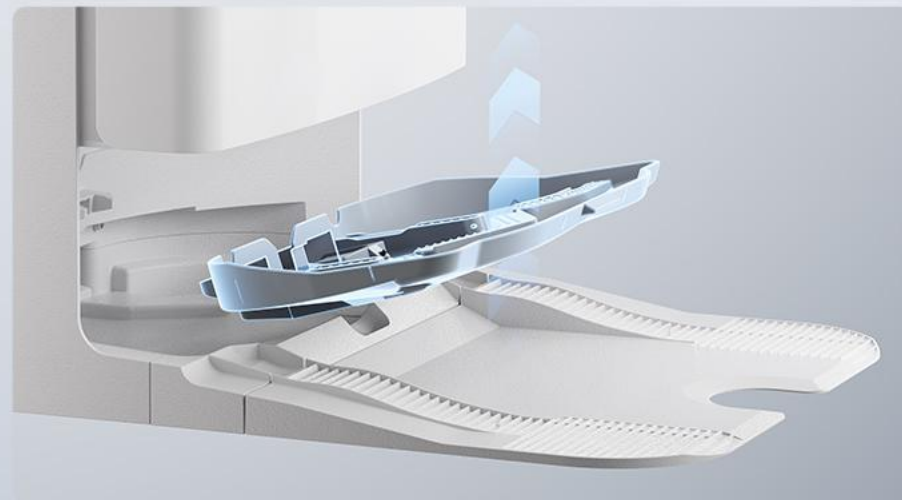
Fills the water tank automatically for a max mopping range and to ensure consistent mopping.





Detachable Dock Base

Easily remove the dock base for your cleaning convenience, avoiding stains remaining.



 **30%**

Fast Charging & Off Peak

Quickly resume cleaning with 30% faster* charging than before and get the most from low energy prices by charging during off-peak hours. Do your bit for the environment.



Off-peak Charging



*Compared to Roborock S8. Based on internal testing carried out by the manufacturer. Actual results may vary according to the home environment.



FlexiArm Mopping System

With the FlexiArm Design, the mop extends to the edge of the robot vacuum, ensuring that the edges are thoroughly wiped and cleaned.

98.8%

Average Mopping
Edge Coverage¹

1.85mm

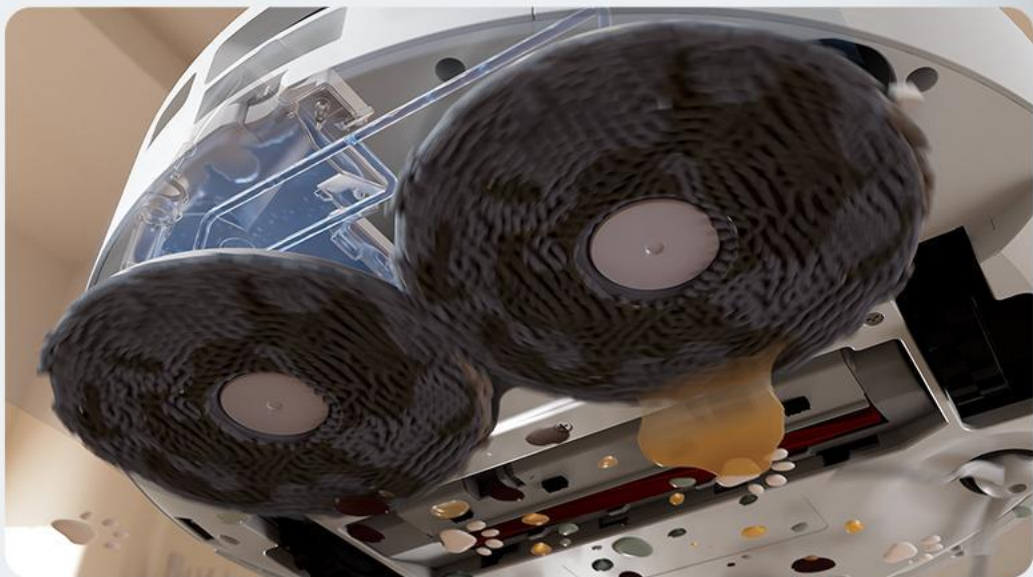
Average Mopping
Edge Distance¹



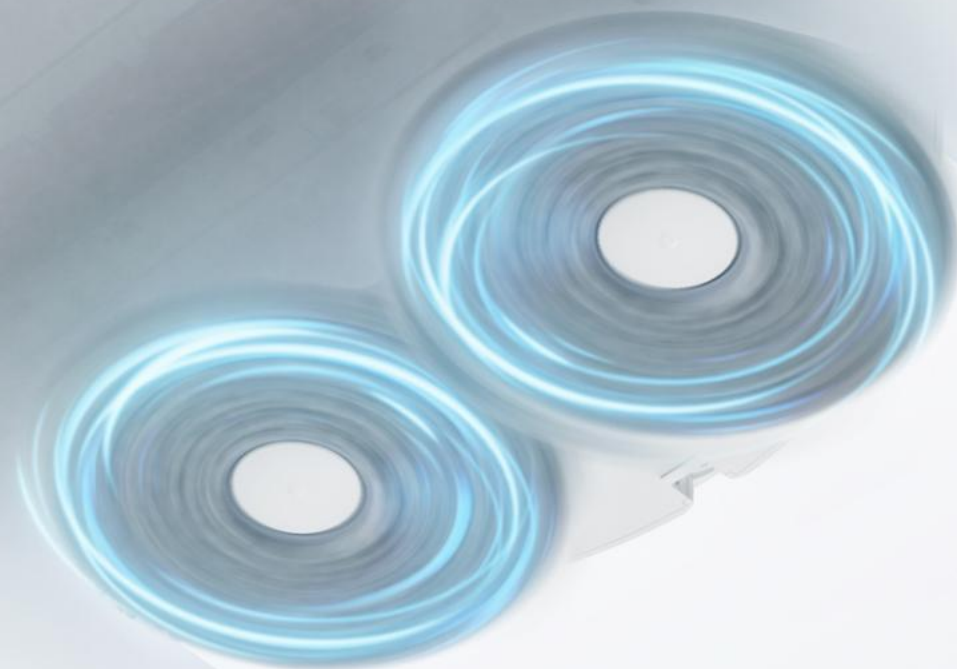
¹ Certified No.1111277404 by TÜV Rheinland.

Dual Spinning Mops

Removes stains effortlessly with 200 RPM spinning speed* and consistent downward pressure.



*Based on internal testing carried out by the manufacturer, when selecting extreme water flow in custom mode, the mops can spin at a maximum speed of 200rpm.





Auto Mop Lifting

Lifts the mops up to 10mm when it detects a carpet, so you don't need to worry about the carpet getting wet.

* The mop modules can automatically lift up to 10 mm. If your carpet pile is higher than 5 mm or you want to avoid wetting the carpet more reliably, please switch to avoid mode.

Intelligent Re-Mopping System

The robot will automatically detect heavily stained areas and mop them again.



* You need to enable the automatic re-mopping feature manually in the Roborock app.

7000 Pa

Extreme Suction

HyperForce® suction has been improved to 7000 Pa* so your robot vacuum can reach deeper and capture dust and debris from hard floors and carpets.



*Based on internal testing carried out by the manufacturer according to IEC 62885-2:2021/5.11 standards, using Max+ mode with a full battery.



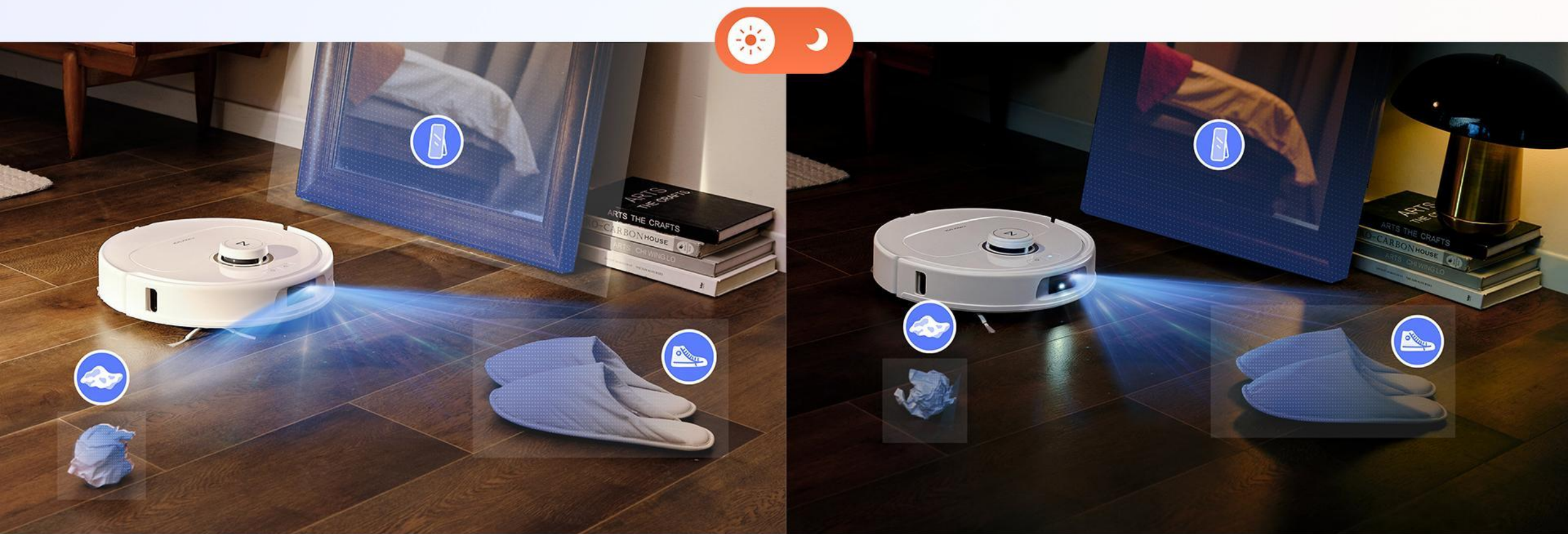
Liftable All-Rubber Brush

The main brush is automatically lifted to protect the dustbin from water and lower the noise to 54 dB(A)*

*Based on internal testing, the robot produces less noise in the Mop Only mode than the Standard mode. The actual performance will vary due to actual conditions.

Reactive AI Smart Obstacle Avoidance

The integration of structured light and RGB camera enables the robot to identify and avoid 62 types of objects in 20 categories*.

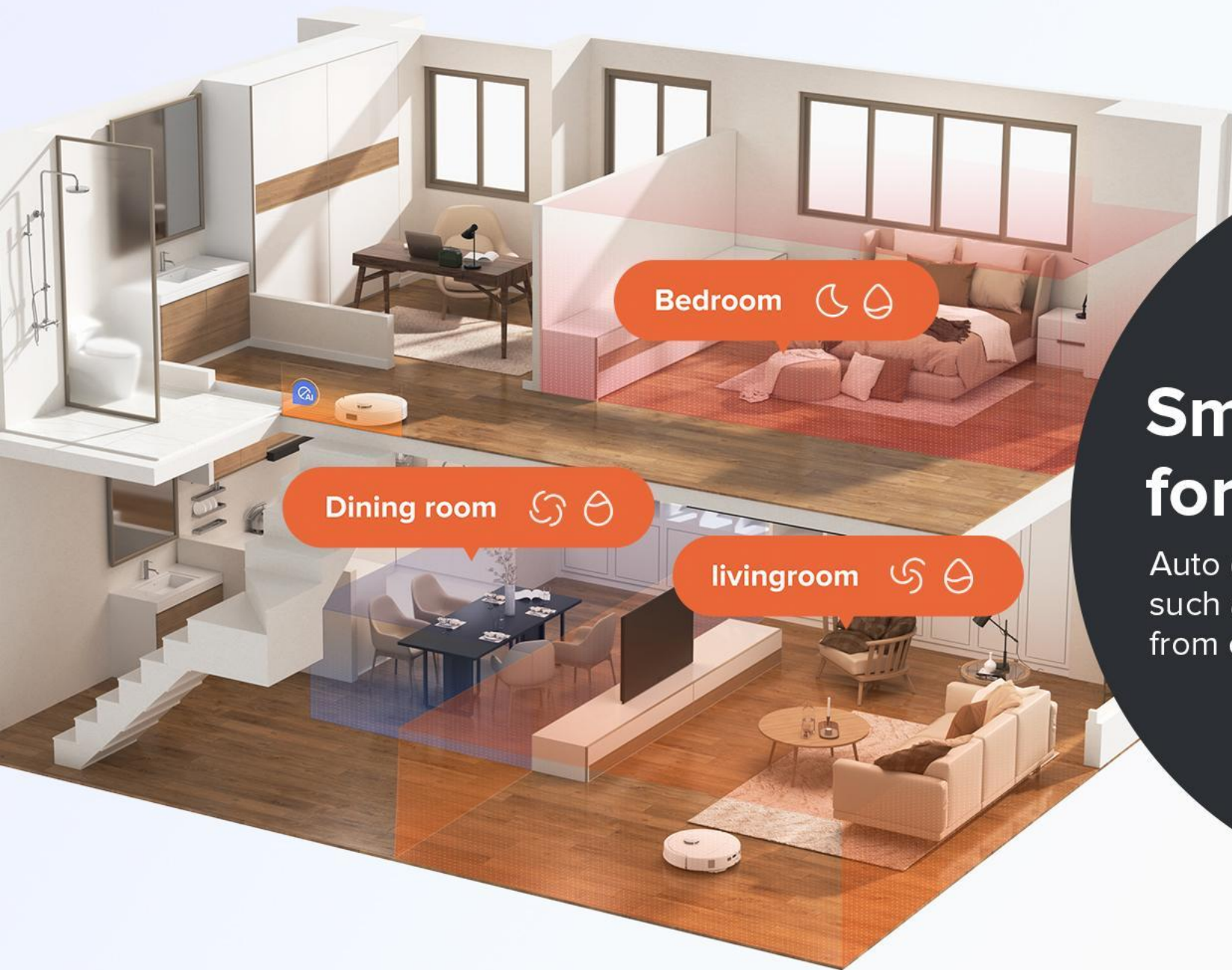


*The identification data is based on internal tests and will vary due to various factors such as the home environment and the obstacle size.



PreciSense® LiDAR Navigation

The robot vacuum quickly scans your home, in low or bright light, and creates a detailed map for the optimal cleanup route.



Smart suggestions for No-Go-Zones

Auto detects easy-to-get stuck places
such as stairs and prevents the robot
from entering these spaces.

1 Vacuum Carpet First

Vacuums the identified carpet before wetting the mop to avoid wetting the carpet.

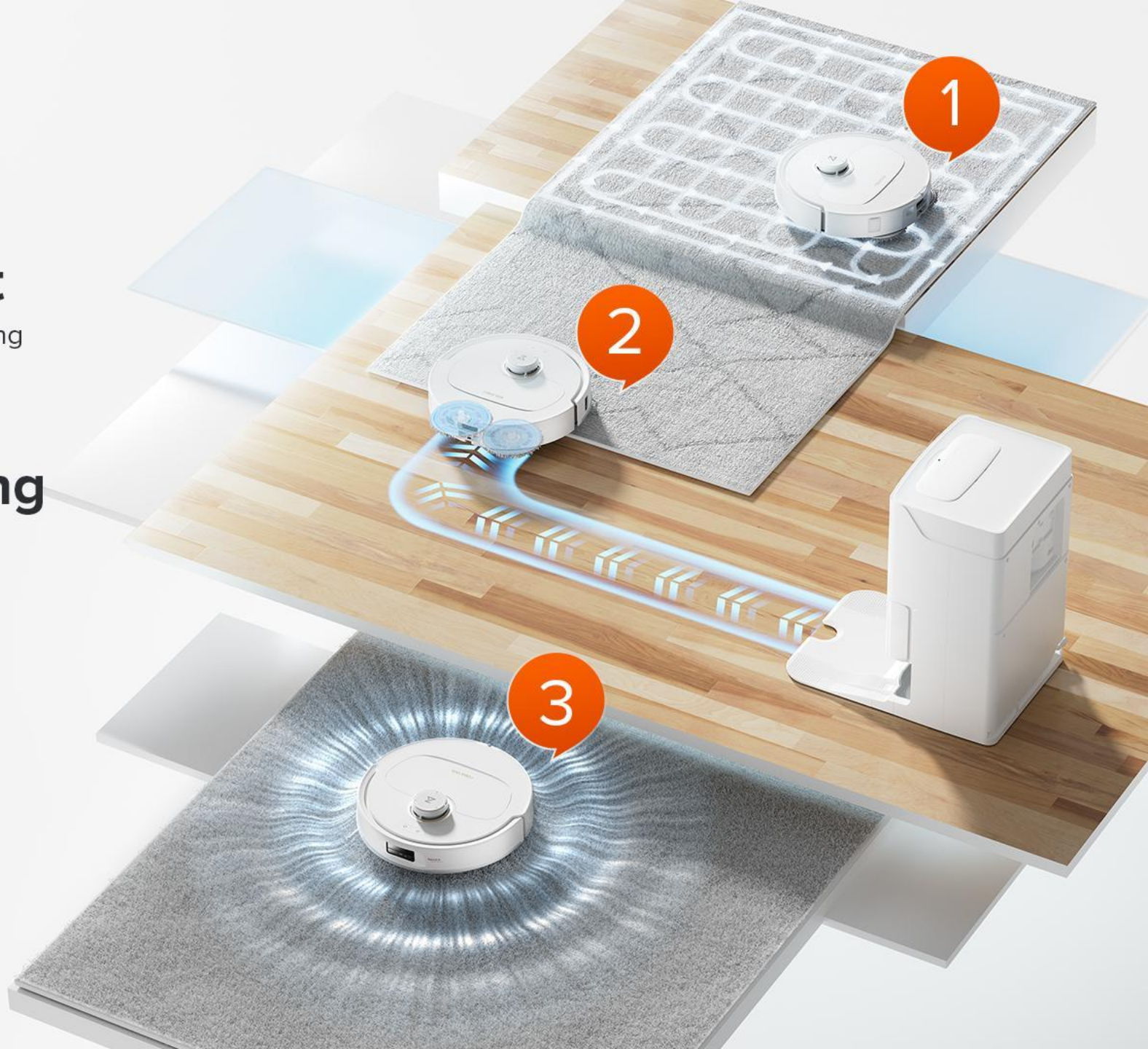
2 Deep Carpet Cleaning

Vacuums the identified carpet twice in a zigzag cleaning pattern

3 Carpet Boost

Identifies the carpet with ultrasound and automatically boosts the suction.

* You need to enable carpet cleaning features manually in the Roborock app.



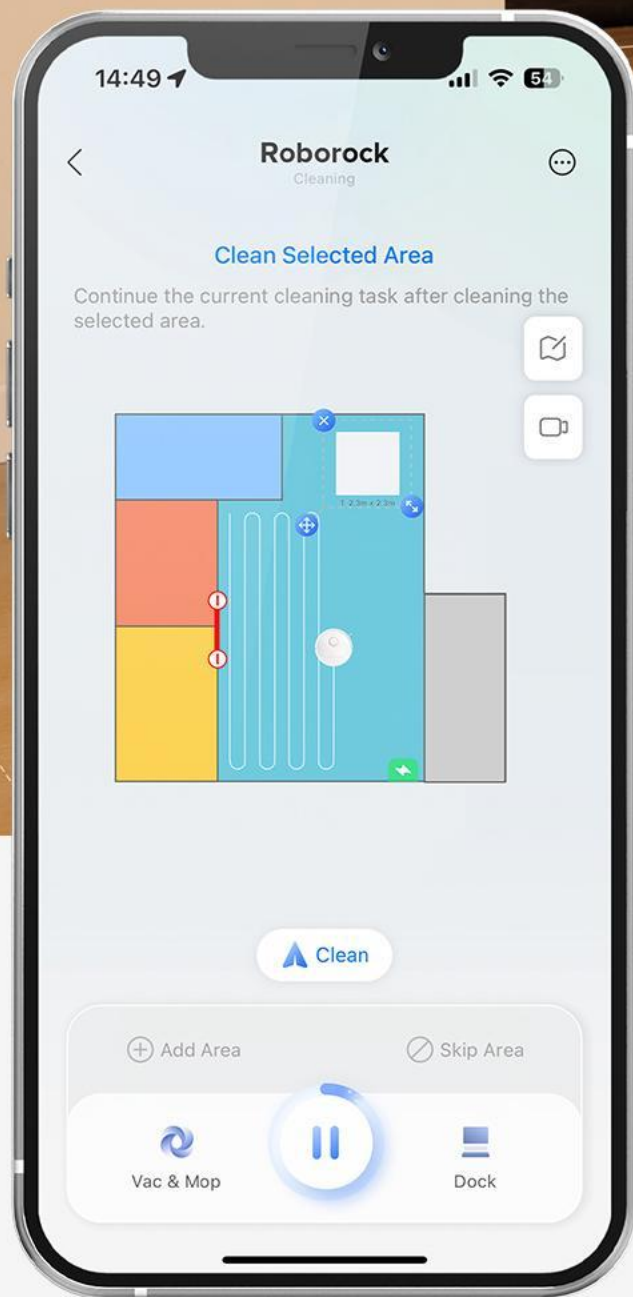


Intelligent Voice Assistant

You can wake up the built-in intelligent voice assistant by saying **"Hello Rocky"** to start floor cleaning. The robot can follow your voice commands even when offline.

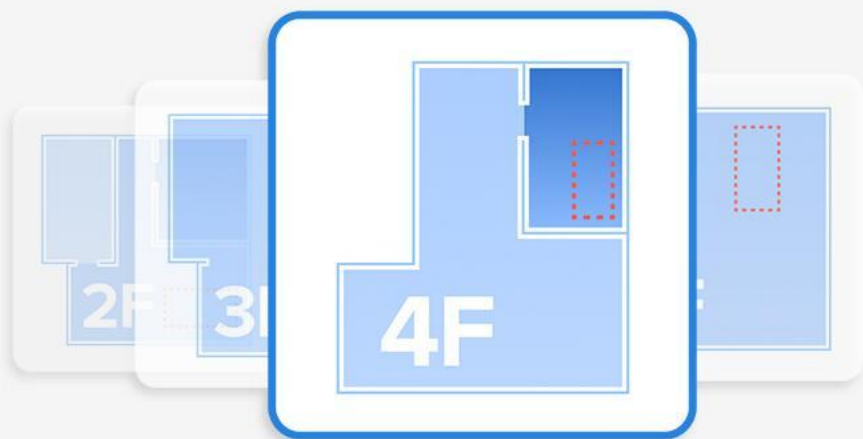
* The actual performance may vary with use conditions.





Upgraded Cleaning Algorithms

Easily adjust cleaning zones mid-task. Add or skip a zone in the middle of the cleaning without ending the cleaning task.

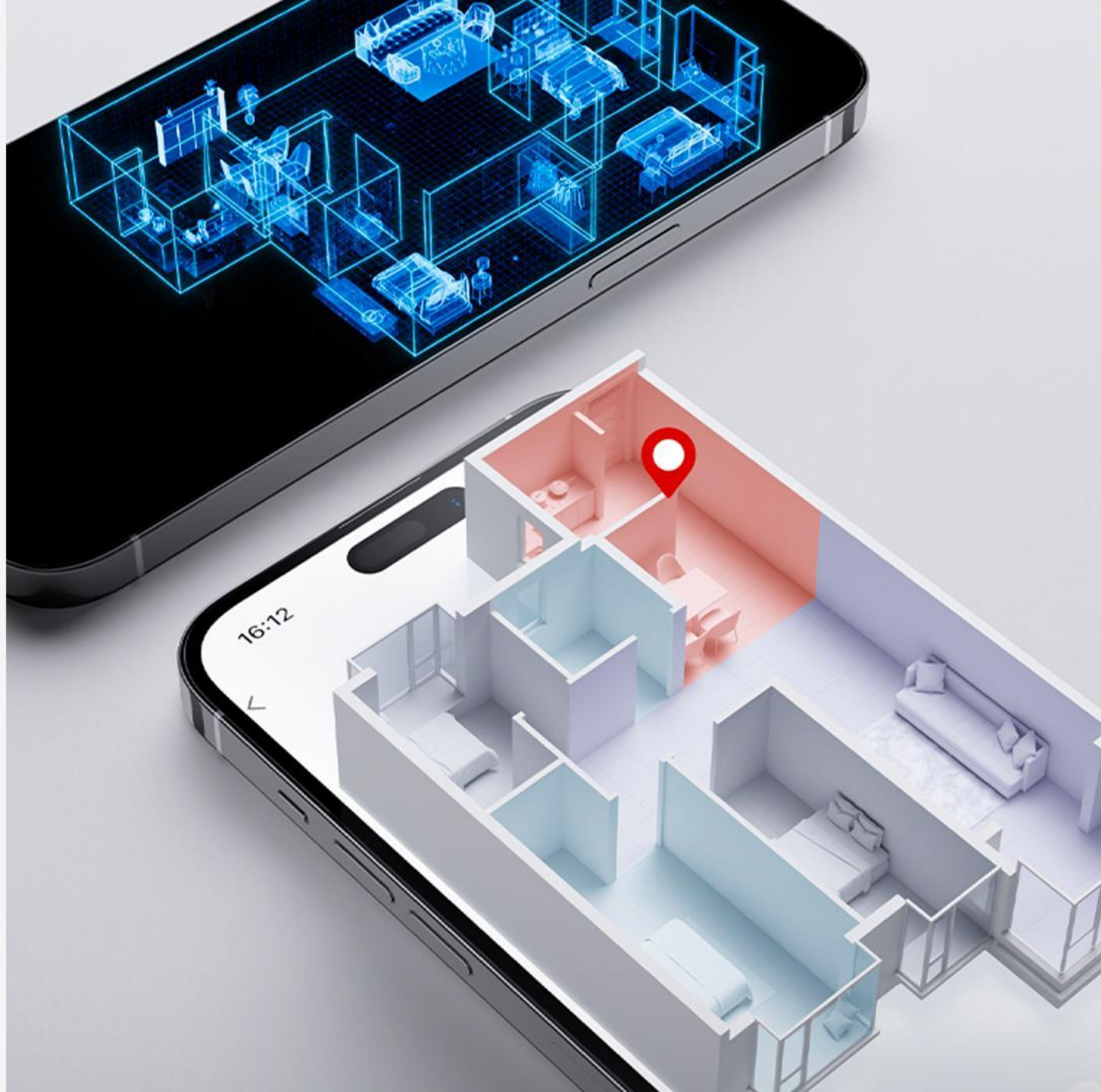


Multi-Level Mapping System

Automatically recognizes distinct levels of your home so all you have to do is put the robot down. Up to four floors are supported.

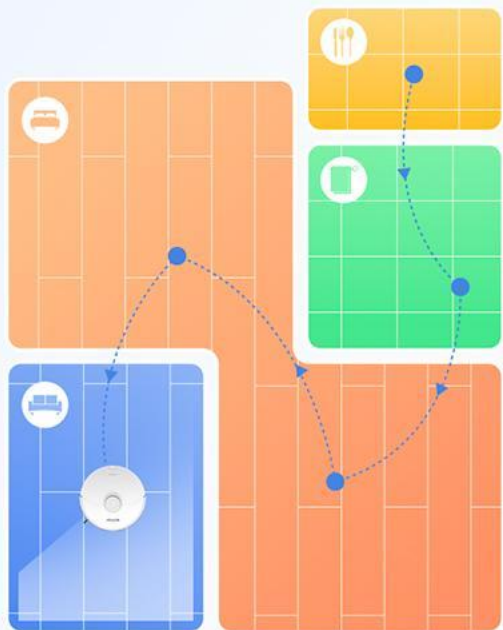
3D Mapping

Build your home virtually, adding in details like furniture for an accurate map for the best possible clean.



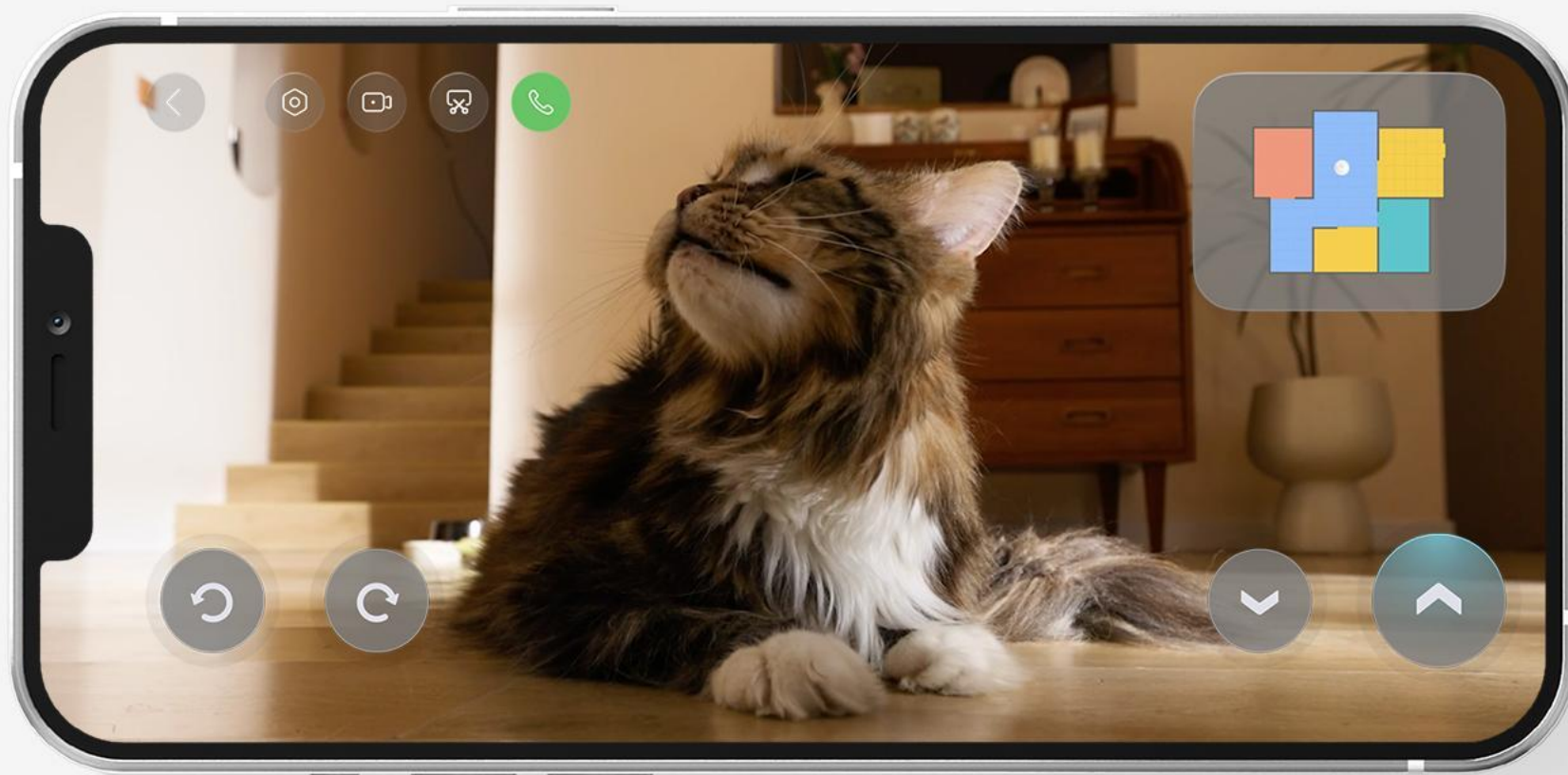
Quick Mapping

Your robot vacuum can create a map up to 6 times faster* before the first cleaning task for your convenience.



*Compared to Clean&Mapping mode. Actual results may vary according to the home environment.





Real-Time Video Call

Real-time video calls and two-way voice interaction allow you to "talk" with your cute pets in a unique way.