Qrevo Edge 2 Pro

The Sharp Choice.



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



Industry-First[1] AdaptiLift Chassis

Engineered for Redefined Dynamic Carpet Cleaning.



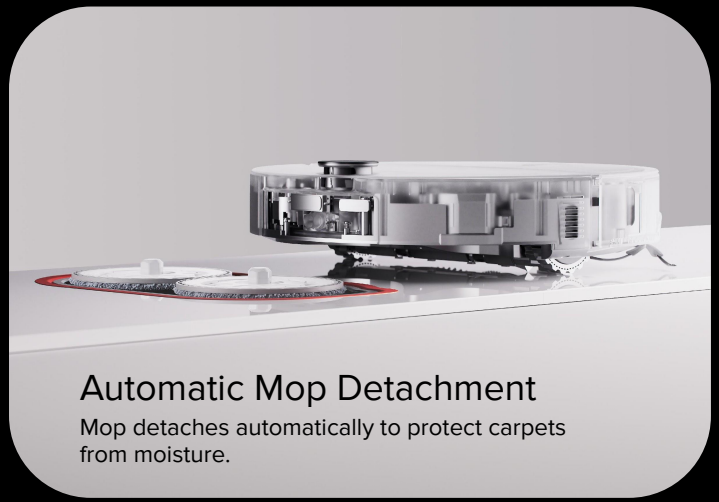
Outstanding Cleaning Power

25,000 Pa HyperForce Suction[2] & 12N Dual-Spinning Mop System[3]



Dual Anti-Tangle System

Tangle-Free Cleaning, Always.



Automatic Mop Detachment

Mop detaches automatically to protect carpets from moisture.



Hygienic Multifunctional Dock

100°C Hot Water[4] Mop Washing and Auto Detergent Dispenser for a Deeper Clean.



7.98 cm Ultra-Slim Design

Cleans under low furniture with effortless ease.

1. Roborock was the first in the robot vacuum industry to mass produce a product featuring a liftable chassis system with three-wheel control, officially launching this technology in Q3 2024. Its threshold-crossing capability is based on internal testing carried out by the manufacturer. This product is tested to cross thresholds up to 4cm, including a 3cm threshold plus an additional 1cm track on top for double-layer thresholds, or up to 3cm for single-layer threshoblds. Actual results may vary depending on environmental factors.
2. Based on internal testing carried out by the manufacturer. Actual results may vary depending on environmental factors.
3. Based on internal testing conducted by the manufacturer. The maximum downward mopping pressure is achieved when the “Deep Cleaning for Heavy Dirt or Stains” function is manually enabled in the Roborock app. Actual results may vary depending on environmental conditions.
4. Based on internal testing conducted by the manufacturer. The water at the clean water dispensers of the base can be heated up to 100°C (212°F) under standard atmospheric pressure (1 atm, 101.3 kPa) at room temperature. Actual temperatures may vary depending on environmental conditions such as altitude and atmospheric pressure.

RetractSense Navigation System

Rise, Retract, Navigate Anywhere

In Open Spaces:

Stays elevated for 360° scanning and precise mapping.



Under Furniture:

Automatically retracts with a 100° rear view—cleaning tight spaces with accuracy.



Precision Sensors, Reliable Design.

- **Upward Range Finder:**

  Measures overhead clearance for automatic LDS adjustments.



- **Top Contact Sensor:**

  Detects overhead obstacles, preventing bumps and scratches.



Cycle-Tested Durability:

LDS mechanism validated through 10,000+ lift-and-retract cycles for long-term reliability.*

*Based on internal testing carried out by the manufacturer. Actual results may vary depending on environmental factors.

AdaptiLift Chassis

Climbs, Lifts, and Cleans Like No Other







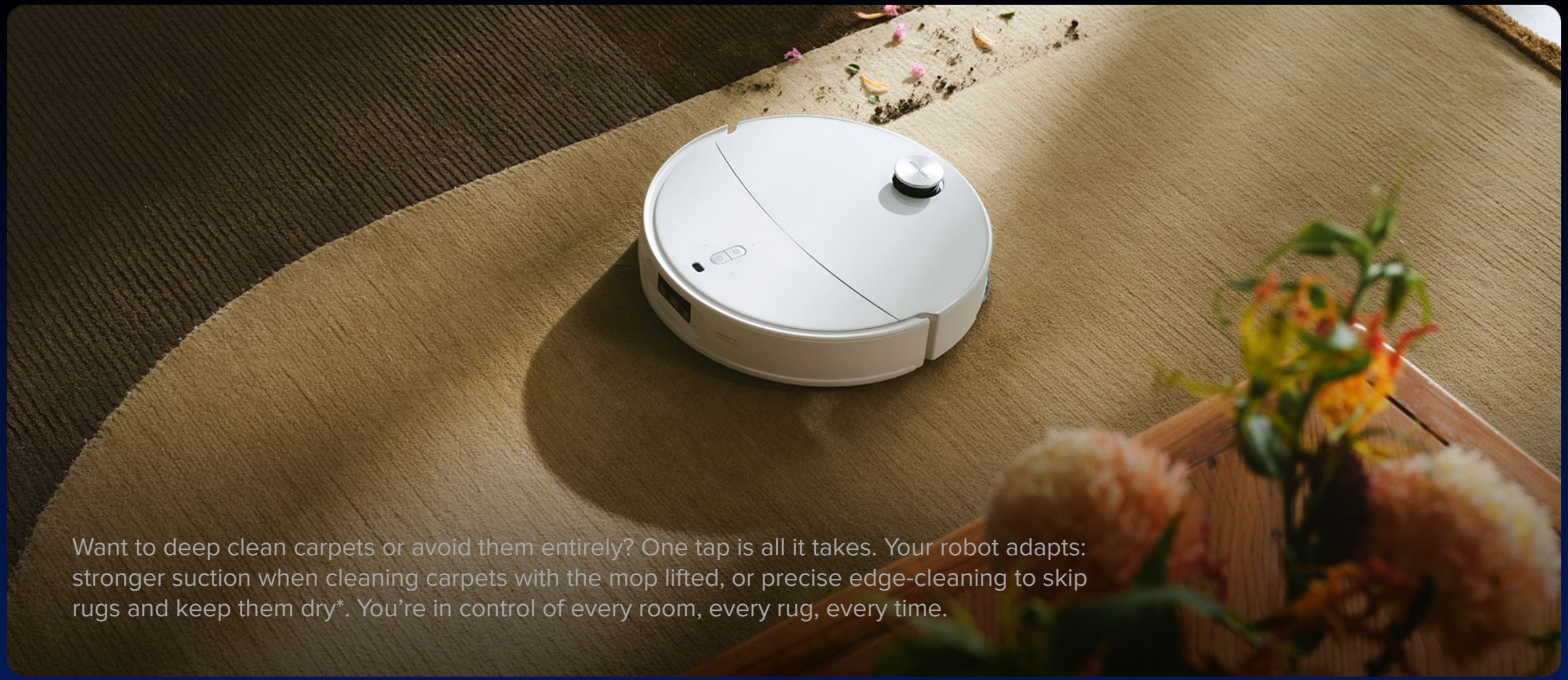
Industry-First Dynamic Cleaning[5] for Up to 3cm Carpets

Experience industry-first dynamic chassis elevation with omni-directional wheels, the robot intelligently adjust the body height to maintain optimal suction contact on carpets up to 3cm.[2] This ensures deep, consistent cleaning on carpets up to 3 cm of varying pile heights—finally delivering on the promise of real carpet cleaning performance.

[1] Roborock was the first in the robot vacuum industry to mass produce a product featuring a liftable chassis system with three-wheel control, officially launching this technology in Q3 2024. Its threshold-crossing capability is based on internal testing carried out by the manufacturer. This product is tested to cross thresholds up to 4cm, including a 3cm threshold plus an additional 1cm track on top for double-layer thresholds, or up to 3cm for single-layer threshoblds. Actual results may vary depending on environmental factors.

[2] This function needs to be manually enabled in the Roborock app. Based on internal testing carried out by the manufacturer. Actual results may vary depending on environmental factors.

Smart Strategy for Every Carpet



Want to deep clean carpets or avoid them entirely? One tap is all it takes. Your robot adapts: stronger suction when cleaning carpets with the mop lifted, or precise edge-cleaning to skip rugs and keep them dry*. You’re in control of every room, every rug, every time.

*These carpet cleaning settings need to be manually enabled and selected in the Roborock app.

Automatic Mop Detachment

Mop Adjusts So You Don’t Have To

Transition seamlessly from hard floors to carpets with an auto-detaching mop. When vacuum-only or carpet-first modes are enabled, the mop is intelligently removed, avoiding moisture transfer and keeping carpets dry, fluffy, and fresh.





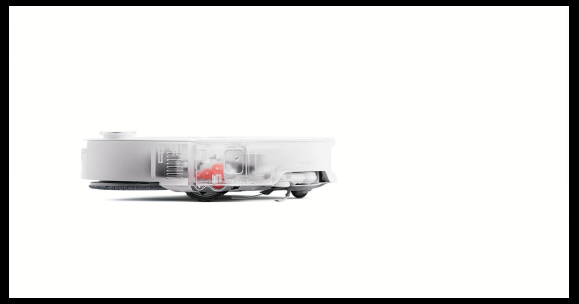
Liftable Brush and Mops

Adjusts Intelligently to Every Scene



Vacuum Only:

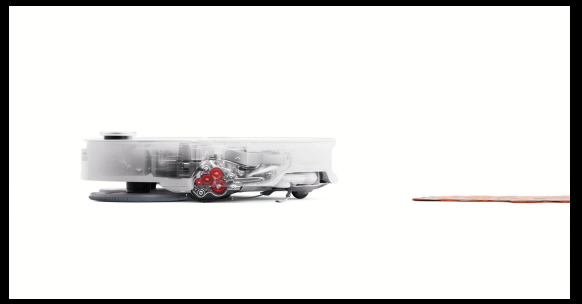
Keeps floors dry while maintaining powerful suction during vacuuming.



Mops detached
Main brush lowered

Mop Mode:

Prevents dust recontamination during wet mopping.

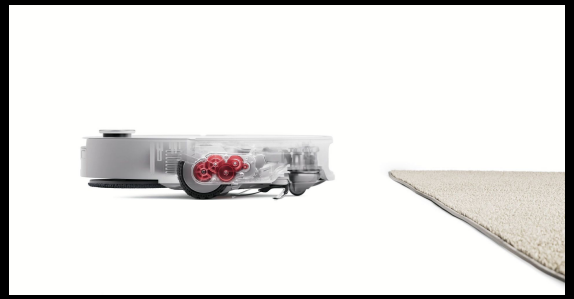


Main brush lifted

Clean Carpet:

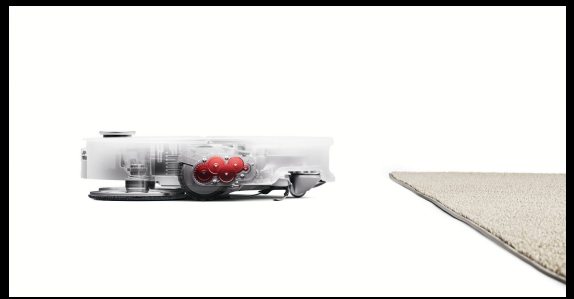
Protects carpets from moisture while maximizing cleaning performance

- Clean Carpet First



Mop detached Chassis lifted

- Usual Cleaning Path



Mop lifted