

Eureka NER E10s

PRODUCT BOOK & REVIEWER'S GUIDE



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Easy. Clean. Done.

Over 100 years of innovation. Since 1909.

Eureka is a century-old brand of vacuum cleaners founded in Detroit USA in 1909 and dedicated to making cleaning easier.

Eureka has been driven by innovation for over a century. We believe in making the lives of consumers easier in everything we do. We think differently and with purpose. Our commitment to making our customers' lives easier is achieved through products that are efficiently designed, easy to use and deliver on their promises.





Eureka NER E10s

No bags. No fuss.

Suggestion:

- Experience a whole new level of automatic cleaning and self-emptying.
- Auto-empty, totally revolutionized.

Self-Emptying Base



Cleaning Robot



No bags. No fuss.

45 Days of Eco-Friendly Self-Emptying, Powerful Vacuuming and Mopping, Precise LiDAR Navigation, Endurance cleaning time

The Eureka NER E10s is an advanced robotic vacuum cleaner with a self-emptying base station collecting dust into a transparent dust tank for up to 45 days. With advanced features like the powerful 4,000Pa suction, 180min maximum runtime, LiDAR navigation and auto mop lifting, E10s vacuums and mops well on any surface.

Visibly clean and bag-free

The eco-friendly self-emptying base eliminates the need for frequent filter and bag replacements and helps you save on follow-up costs.

Traps particles Inside the dust cup

E10s utilizes multi-cyclonic separation and a HEPA filter to separate dust and dirt from the air to keep indoor air fresh and healthy.

Perfect for homes with pets

With an incredible 4kPa suction power, E10s effortlessly captures dirt, debris, and pet hair from all types of floors.

Keeps floors clean and carpets dry

With a unique 10mm mopping lifting system, E10s cleans the floor without wetting carpets and avoids secondary contamination.

Efficient navigation with LiDAR

By using an accurate LiDAR system, E10s creates a precise map of your home in minutes, so you can plan your cleaning efficiently. It can save up to 4 maps.

Smart carpet detection. Smart cleaning reaction

With ultrasonic carpet detection technology, E10s accurately identifies carpeting and automatically increases suction power to clean deeper.

Prolonged cleaning. Extended coverage

With a 5200mAh battery capacity, it is able to clean up to 3230 square feet on a single charge.

Dedicated app to tailor your cleaning

Download the app and experience more features, including viewing the cleaning route, setting cleaning schedules, adjusting suction power, and creating no-go zones.

Convenient voice control

Use your voice commands to control the robot as it is compatible with Amazon Alexa and Google Home.

Goes all over. Cleans all over

A full range of sensors is included for obstacle avoidance, cliff avoidance, and 2cm threshold crossing.

The audience most likely to be interested in E10s is:

Families with pets

Say goodbye to fur annoyances and enjoy a cleaner, more relaxing home.



Families with children

Ensure a healthier environment for your little one by trusting E10s to deeply clean your floors and keep allergens at bay.



Workaholics wanting a spotless home

Let E10s take care of the cleaning so you can relax and enjoy your home without having to worry about tedious chores.



Product positioning of NER E10s

	eureka E10s	eufy RoboVac L30 Hybrid+	Roborock Q7 Max+	ECOVACS Deebot N8 Pro+
SRP	EUR 479	EUR 421,33	EUR 575,33	EUR 493
Vacuuming or Mopping	Both	Both	Both	Both
Self-emptying	45 Days	60 Days	49 Days	30 Days
Dust Base Type	Bagless(Multi Cyclone)	Bagged	Bagged	Bagged
Obstacle Avoidance	LiDAR	Infrared Ray	Infrared Ray	DToF
Navigation	LiDAR + PSD	LiDAR	LiDAR	LiDAR
Maximum Suction (Pa)	4,000	3,000	4,200	2,600
Auto Mop Raising (mm)	10	/	7	/
Suction Boost on Carpets	Yes (Ultrasonic)	Yes	Yes (Ultrasonic)	Yes (Ultrasonic)
Maximum Runtime (min)	180	150	180	110
Dustbin Volume (mL)	250	200	470	420
Water Tank Volume (mL)	220	200	350	240
Water Flow Levels	4	3	4	4
Lowest Noise (dB)	68	62	67	67
Threshold Crossing (mm)	20	20	20	20
Voice Control	Yes	Yes	Yes	Yes

45 days of eco-friendly self-emptying

Visibly clean and bag-free.

A high-capacity transparent dust tank and bag-free design gives you up to **45 days of hands-free cleaning**, lets you instantly see how much dirt your robot is cleaning up, and eliminates the need for disposable bags.



45 Days

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

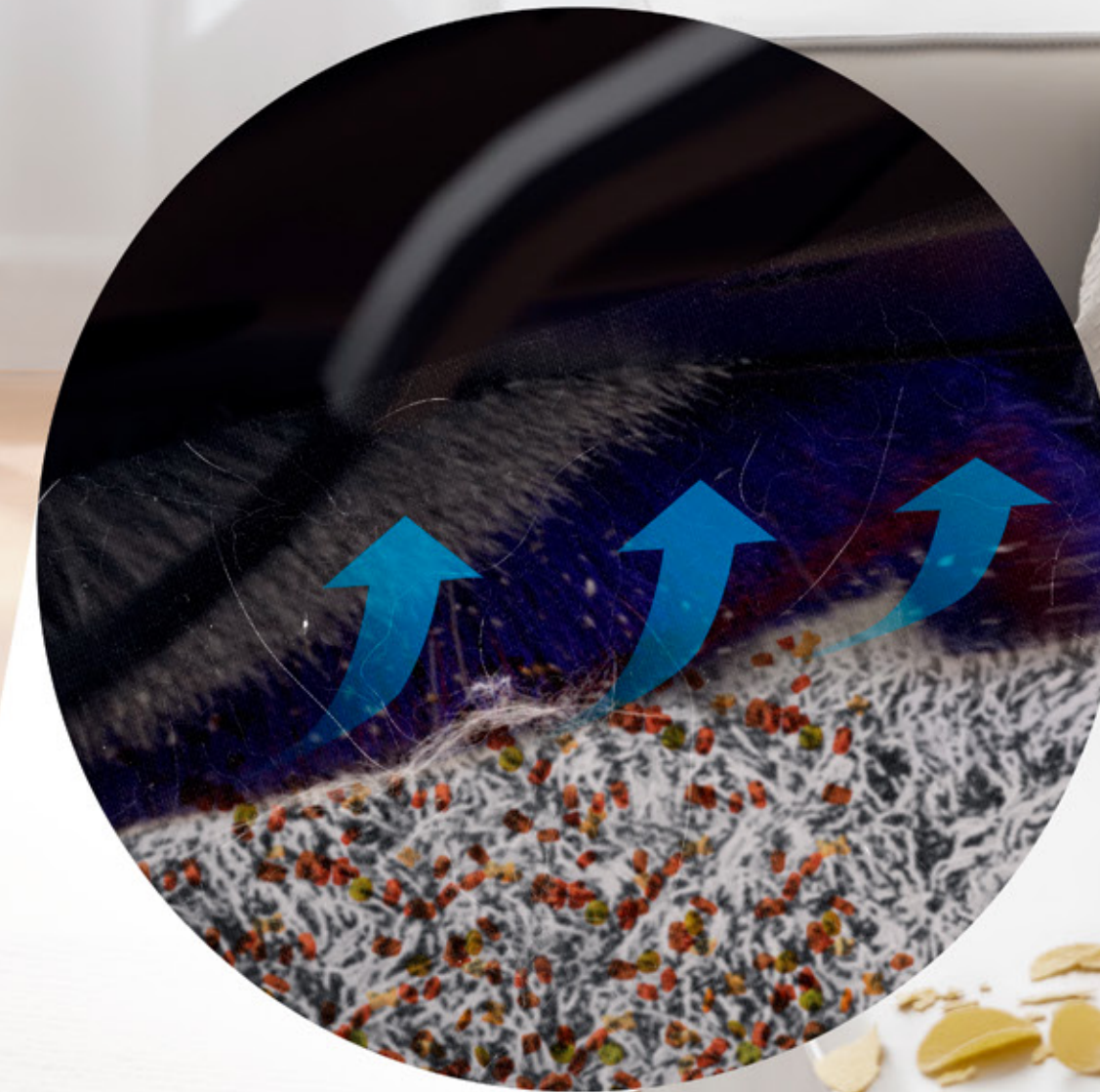
Traps particles inside the dust cup.

Utilizing the same multi-cyclone technology already familiar in our stick vacuums, E10s is equipped with an auto-empty system that is totally bag-free. Multi-cyclone technology efficiently separates out large particles, prevents clogging, and extends the lifespan of the HEPA filter. 5-layer filtration captures fine dust and small particles so dust and allergens are kept out of your air.



Effective vacuuming.

Easily clean dirt, dust, and debris throughout your home and make picking up pet hair easier than ever. A 4,000Pa suction delivers robust cleaning without wasting power or making excess noise. 4 suction levels and automatic suction boost on carpets ensure E10s leaves your floors effectively vacuumed and refreshingly clean.



4000Pa

Keeps floors clean and carpets dry.

E10s is equipped with a smart mop that automatically lifts up to 10mm when detecting carpets to prevent wetting carpets and rugs. When cleaning is complete and the robot is docked, the mop automatically raises, ensuring no dirty streaks or unpleasant odors. Embrace a seamless cleaning experience that leaves your floors pristine and your carpets dry, all with minimal effort on your part.

Auto mop raising also helps in the following scenarios:



Easier Threshold Crossing

The mop pad raises to get a weight balance in order to cross the threshold easier.



No Secondary Contamination

E10s also raises the mop pad while returning to the dock since dragging a dirty mop pad simply defeats the purpose of mopping.



Air Drying

Just in case the users forget to remove the mop pad after mopping, E10s raises the mop pad while at the base station to hasten the air drying and prevent water damage to the floor.

Efficient navigation with LiDAR.

With LiDAR navigation, the eureka E10s quickly maps your home and identifies cleaning areas. Planning its cleaning paths and moving in neat rows allows for efficient cleaning and effective navigation.



Smart carpet detection. Smart cleaning reaction

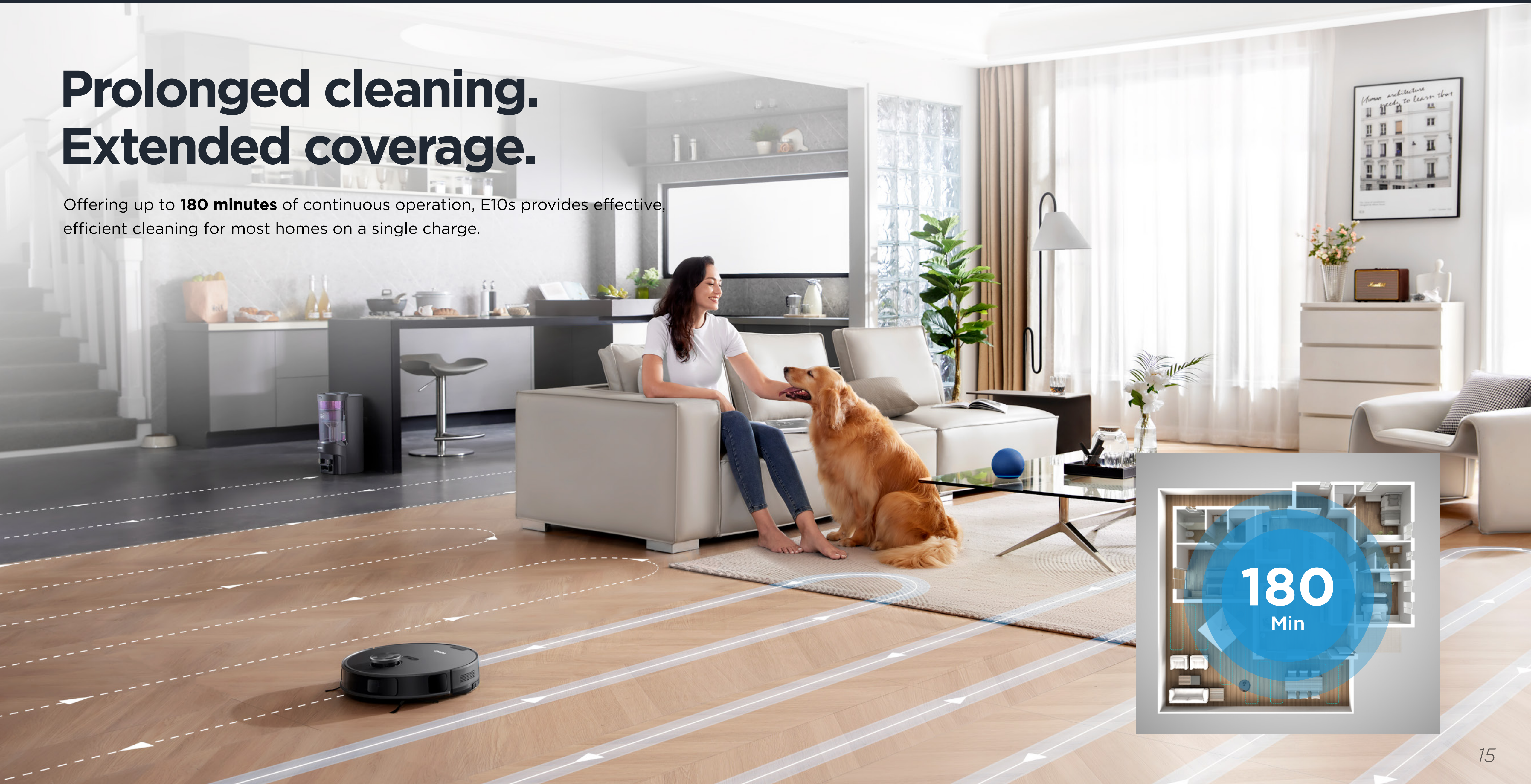


Smart carpet detection. Smart cleaning reaction.

Featuring advanced carpet detection technology, E10s accurately identifies carpets and automatically increases the suction power while vacuuming them. Enjoy a deeper and more thorough clean on carpets!

Prolonged cleaning. Extended coverage.

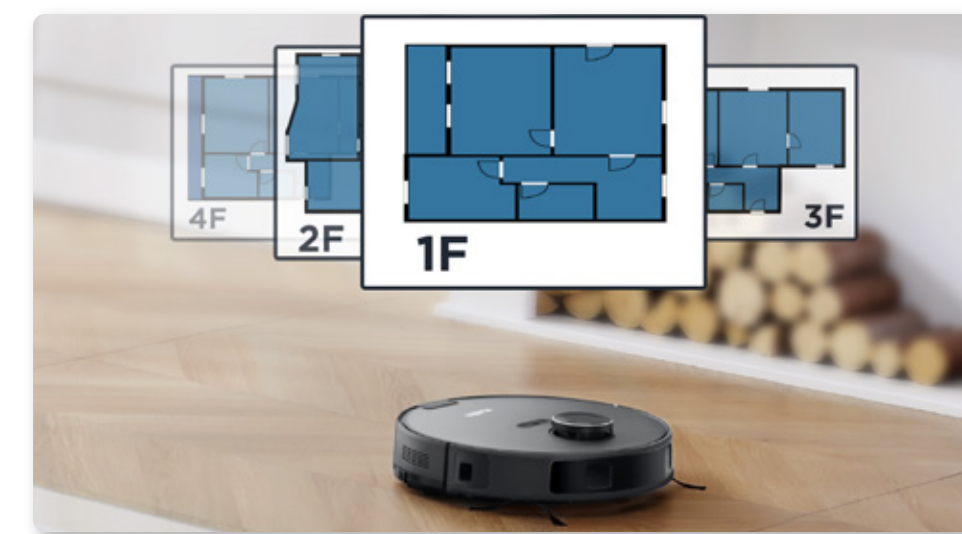
Offering up to **180 minutes** of continuous operation, E10s provides effective, efficient cleaning for most homes on a single charge.



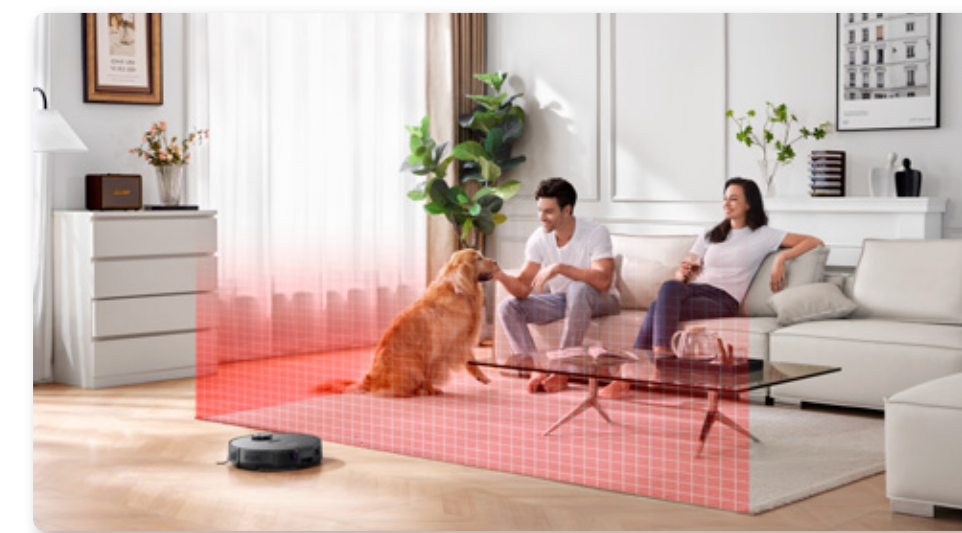
A floor plan diagram of a house is shown in a grey frame. A large blue circle is overlaid on the living area of the plan, containing the text "180 Min" in white. The floor plan shows various rooms including a living area, kitchen, and bedrooms.

Dedicated app to tailor your cleaning.

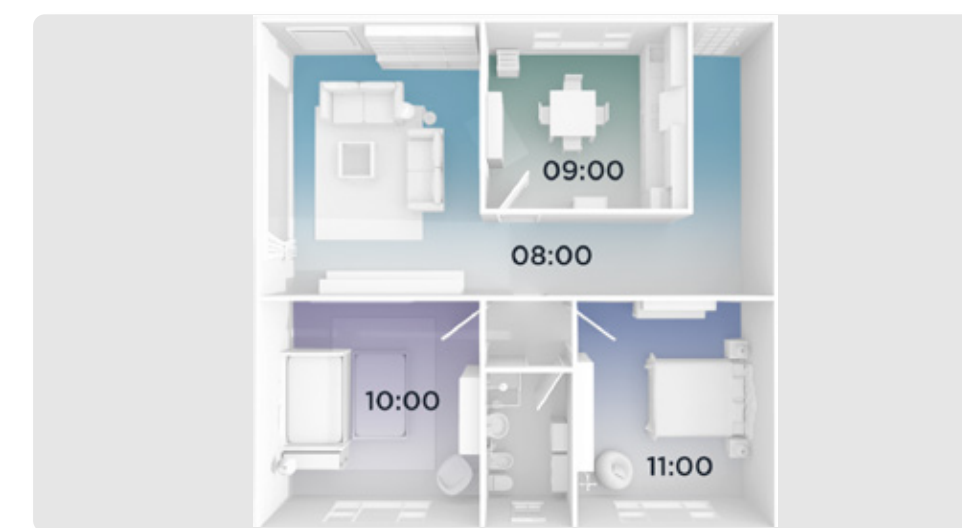
Tell E10s precisely how you want it to clean with the dedicated eureka robot app. Schedule cleaning, place a virtual wall, spot clean, set no-go zones, generate multiple floor maps, or adjust cleaning settings directly from your phone.



Create multiple maps for multi-floor houses, allowing E10s to seamlessly clean different levels with precision.



Define no-go zones to keep the robot away from specific areas, ensuring a hassle-free cleaning experience.



Tailor your cleaning schedules, modes, and routines according to your preferences and habits.

Convenient voice control.

Start or pause cleanup at any time or ask your robot to go charge with **Amazon Alexa** and **Google Assistant** compatibility. Perfect for hands-free automatic cleanups when you're cooking, doing crafts, or busy with your family.

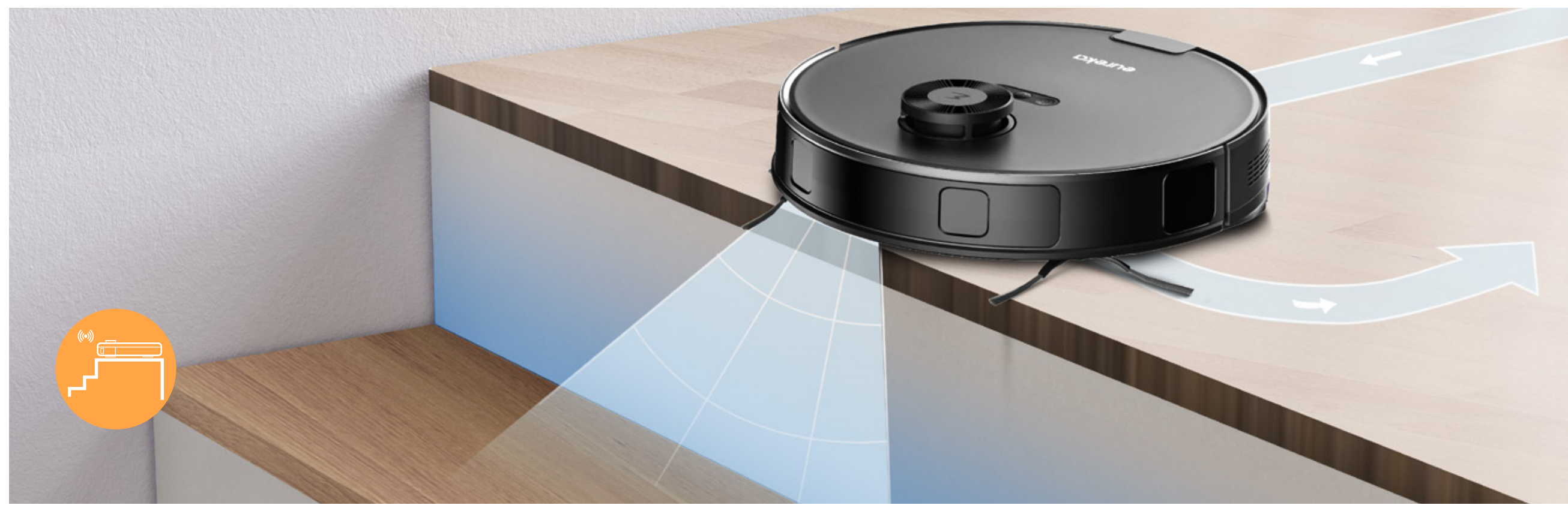


"Alexa, turn on E10s."



Goes all over. Cleans all over.

Run E10s in any space with total peace of mind. LiDAR broadly scans the environment while PSDs (Position Sensitive Detectors) on the side utilize multiple lasers to detect nearby obstacles. E10s effectively avoids hazards and finds messes to give you versatile whole-home cleaning.



Self-emptying base x 1



Side brushes x 2



Mop x 1



Cleaning tool x 1



HEPA filter x 1 (installed)



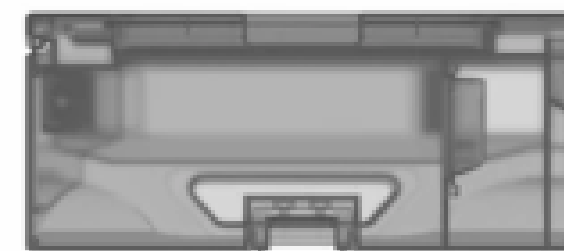
Main brush x 1 (installed)



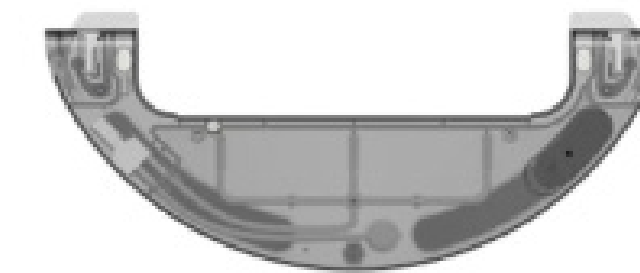
Robot x 1



Dustbin x 1 (installed)



Water tank x 1 (installed)



Specifications

Robot

Product Dimensions:	350x350x97mm/(14x14x4in)
Battery Capacity:	5,200mAh
Dust Box Volume:	200ml
Water Tank Volume:	220ml
Maximum Suction:	4,000Pa
Maximum Runtime:	180 minutes (in Quiet Mode)
Lowest Noise:	65dB(A)* (in Quiet Mode)

Base Station

Product Dimensions:	250x180x442.5mm/(9.88x7x17.4in)
Dust Bag Volume:	1.5L
Net Weight :	8.0kg/17.6lbs (Robot + Base Station)



eureka