



Roborock S7 MaxV Ultra Black | Vacuum cleaner | Robot Vacuum Cleaner



link to the product:

<https://www.batna24.com/gb/p/cleaning-robots/roborock-s7-maxv-ultra-black-vacuum-cleaner-robot-vacuum-cleaner>

Price: **8,053.62 zł** gross / 6,547.66 zł net



Manufacturer: ROBOROCK

Referention number: DNXXGKJJMRMMJJ

Product features

Height	96.5 mm
Width	353 mm
Depth	350 mm
Programming function	Yes
Runtime	180 min
Shape	Round
Works with the Google Assistant	Yes
Battery capacity	5200 mAh
Automatic base station return	Yes
Floor surfaces supported	Carpet
Integrated sensors	Camera
Smartphone/tablet remote support	Yes
Wet mopping	Yes
Works with Amazon Alexa	Yes
Automatic routing	Yes
Suction power	5100 Pa
Dust container type (base)	Dust bag
Weekly schedule	Yes
Noise level	67 decibel
Wi-Fi	Yes
Navigation type	Mapping
Self-emptying dust container	Yes

Obstacle detection	Yes
Rechargeable	Yes
Product colour	Black

Full product description

Roborock S7 MaxV Ultra

Roborock S7 MaxV Ultra combined with **Empty Wash Fill Dock** is a powerful, feature-rich vacuum robot that takes cleaning automation to the next level. With state-of-the-art **PreciSense LiDAR** navigation and artificial intelligence capabilities, it perfectly navigates space and avoids obstacles. High suction power and a vibrating mopping function allow it to tackle any dirt. And a convenient mobile app gives you full control of the device, allowing you to create schedules and mark restricted areas, check the robot's current status, and even visually monitor the situation in your home through the vacuum robot's built-in camera.



Empty Wash Fill Dock

Empty Wash Fill Dock is an advanced Roborock station, opening up a world of new possibilities for those who demand the cleanest floors. The station automatically fills the water tank, providing wet cleaning for areas **up to 300 sq. ft.** In addition, the station is equipped with a unique cleaning system that cleans the robot mop during and after cleaning, as well as itself, further simplifying maintenance.

Fast charging

The **Roborock S7 MaxV Ultra** can not only run longer on a single charge compared to previous generation models, but also charge 30% faster.

Fast Charging



ReactiveAI 2.0 technology and neural processor

ReactiveAI 2.0 technology combines the power of an RGB camera, 3D structured light scanning for accurate obstacle detection, and an all-new neural processor. **3D scan** ning accurately determines the location and size of obstacles and hazards in both light and dark environments, making it easier to clean at any time of day. And thanks to machine learning and a special neural processor, the S7 MaxV recognizes these hazards and reacts differently depending on what it sees: it can safely clean near fallen shoes, but will stay away from pet feces.



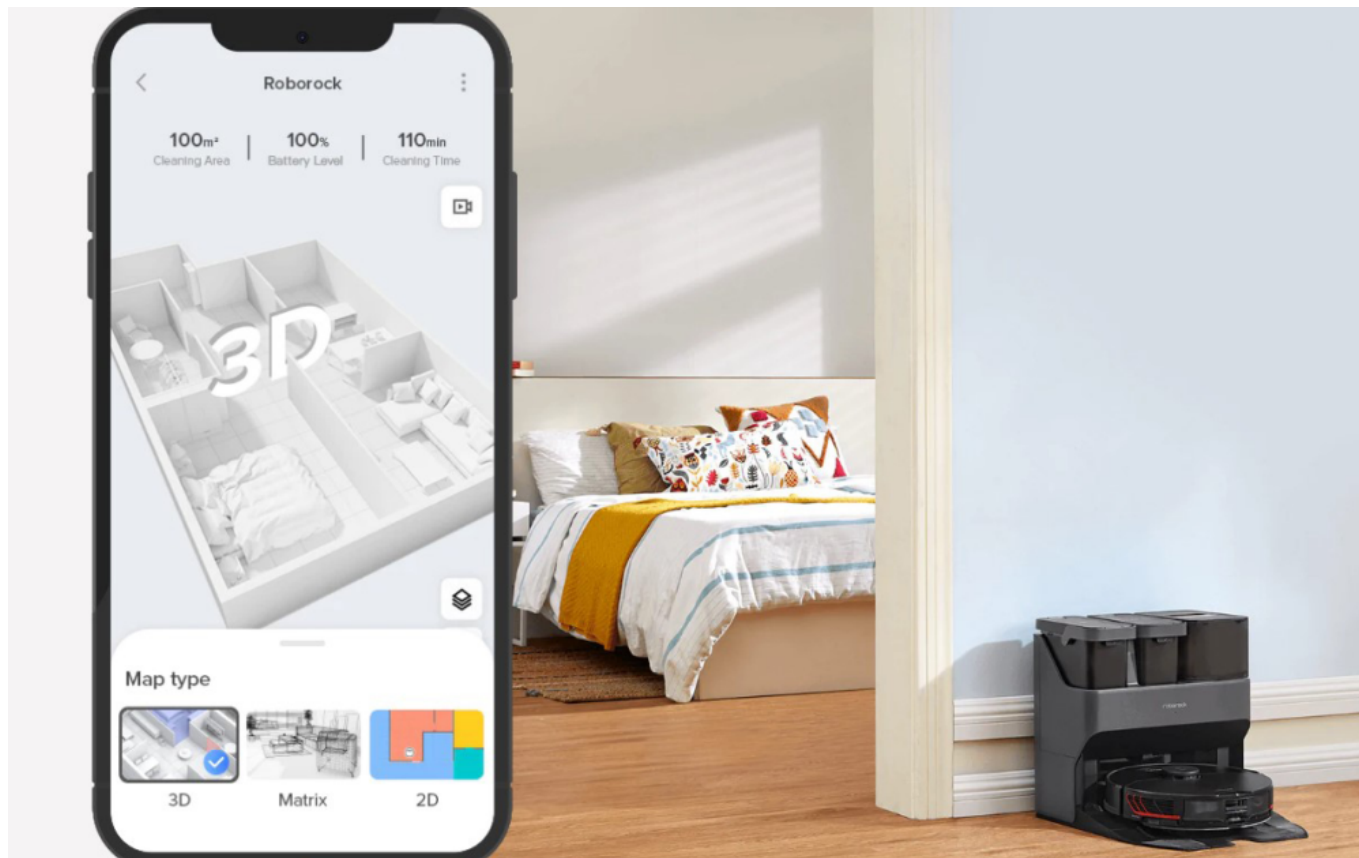
Taking care of your privacy

Despite the fact that the vacuum cleaner constantly uses a camera during operation, you don't have to worry about respecting your privacy. It

doesn't record any image, thus avoiding data leakage. What's more, the **S7MaxV** cleaning robot is certified by **TUV Rheinland** as a safe smart home product and complies with **ETSI EN 303 645** cyber security standards.

Application

With the **Roborock app**, you can create your home with all kinds of furniture and floors. While cleaning, **the S7 MaxV smart vacuum** separates the furniture it recognizes into zones and rooms for better navigation later.



Cleaning in order

The S7 MaxV vacuuming robot automatically recognizes bedrooms, living rooms, dining rooms and bathrooms by their furniture and recommends the ideal cleaning order depending on the type of room. During cleaning, the suction power and cleaning intensity are automatically adjusted to achieve maximum efficiency in each room.

High suction power

The **Roborock S7 MaxV Ultra** Intelligent Vacuum Cleaner offers high-quality cleaning with up to 5100 Pa of suction power. Just turn on Max mode , and the vacuum will easily pick up every last dust from the floor.



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The **Roborock S7 MaxV Ultra** has an intelligent mop lift function that is automatically activated when it detects carpet. When this happens, the mop lifts up and wet cleaning continues when it returns to the hard surface. Now you can mop floors and vacuum carpets in one cleaning cycle.

Ultrasonic mop

The **VibraRise system**, based on sonic vibration technology, will provide consistently high quality floor cleaning. It allows the mop to vibrate **up to 3,000 times per minute**, providing much more efficient wet cleaning and better handling of liquid stains on the floor.



Improved floating brush

With a multi-faceted floating mechanism, the durable rubber brush stays closer to the surface even on uneven floors and helps better pick up debris and effectively prevents hair tangles.

Not only video, but also audio

With an updated remote viewing feature in the app and a built-in microphone in the vacuum robot itself, you can now not only see, but even talk to people in the house. Or say hello to your pet so it doesn't get bored while you're away.

