



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



link to the product:

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

Price: **4,699.01 zł** gross / 3,820.33 zł net



Manufacturer: ROBOROCK

Referention number: DNXGGJKQFRMMIN

Product features

Height	96.5 mm
Battery recharge time	6 h
Runtime	180 min
Battery capacity	5200 mAh
Power consumption (typical)	74 W
Cleaning speed	300 square meter per hour
Suction power	5100 Pa
Noise level	67 decibel
Diameter	350 mm
Product weight	4650 g

Full product description

Roborock S7 MaxV and life gets easier

The **new roborock S7 MaxV** will help you enjoy full cleaning power without having to constantly empty the dust container. The **Roborock Auto Empty Station** can hold up to six weeks of dust, making it easier than ever to keep your floors clean. Compatible with both dust bag and cyclone.



Why choose a model from Roborock?

- Six weeks without emptying the container,
- Intelligent dust collection,
- Dust container detection,
- Impressive intelligence.



ReactiveAI 2.0 helps you connect several systems

Roborock S7 MaxV is equipped with **3D structured light scanning**, a process that projects a pattern onto the environment and **accurately detects obstacles** by deforming the pattern. The robot also features an all-new neural processing unit that uses Roborock's machine learning algorithms to make the S7 MaxV think smarter, work faster and function more easily than ever before.



Intelligent 3D scanning and obstacle avoidance

Floors in crowded homes are a minefield of socks, toys and other objects. Structured 3D light scanning accurately identifies the location and size of obstacles and hazards, in both light and dark rooms, ensuring hassle-free cleaning at any time of day. The **S7 MaxV** can detect and avoid objects as small as 5 cm wide and as tall as 3 cm.



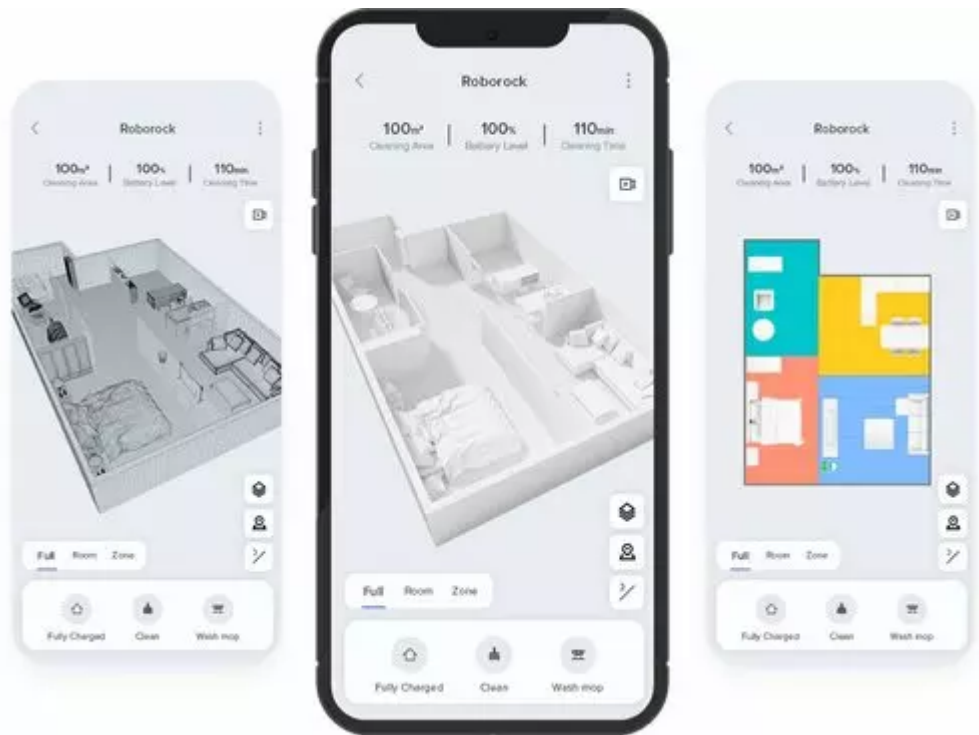
Roborock always detects and reacts in time

A robot can get entangled in everything from cables to animal droppings. Using machine learning and a special neural processing unit, **Roborock S7 MaxV** detects these hazards and reacts individually to what it sees. Pass near dropped shoes, but stay away from animal droppings. Carefully pave its way through hazards.



Your home virtually mapped

Create your home with all your furniture and flooring types right in the Roborock app. Automatic. As you clean, the S7 MaxV registers the furniture it detects in a particular position. Need to clean around your bed after a leisurely breakfast? Just touch the bed. You can even view your home with a 3D map or digitally navigate your home with a Matrix map.



Cleaning sequence maintained

Based on the furniture, **Roborock S7 MaxV** automatically recognizes bedrooms, living rooms, dining rooms and bathrooms and recommends the ideal cleaning order depending on the room type. In this way, for example, bedrooms are cleaned first, but bathrooms are always cleaned last. During cleaning, the suction power and scrubbing intensity are automatically adjusted to achieve maximum effectiveness in each room.

