



Roborock S7 MaxV Black | Vacuum cleaner | Robot Vacuum Cleaner



link to the product:

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

Price: **4,477.72 zł** gross / 3,640.42 zł net



Manufacturer: ROBOROCK

Referention number: DNXXGGJNLERMLPP

Product features

Height	96.5 mm
Battery recharge time	6 h
Programming function	Yes
Runtime	180 min
Vacuum cleaner programs	Around/along obstacles
HEPA filtration system	Yes
Shape	Round
Manual languages	English
Remotely operated	Yes
Battery capacity	5200 mAh
Power consumption (typical)	74 W
Cleaning speed	300 square meter per hour
Automatic base station return	Yes
Floor surfaces supported	Carpet
Integrated sensors	Camera
Cleaning brush	Yes
Base station	No
IFU / User manual	Yes
Wet mopping	Yes
Filter type	HEPA
Automatic routing	Yes
Suction power	5100 Pa

Number of suction levels	4
Noise level	67 decibel
Base station functions	Charging
Wi-Fi	Yes
Navigation type	Laser Distance Sensor (LDS)
Obstacle detection	Yes
Mobile app support	Yes
Rechargeable	Yes
Product colour	Black
Dirt separating method	Cyclonic
Dust container type	Bagless
Diameter	350 mm
Product weight	4650 g

Full product description

Avoiding obstacles

Floors in homes are an obstacle course littered with socks, toys, cups and more. But for this smart vacuum cleaner, that's not a problem because it **uses structured light** to accurately identify the location and size of obstacles and hazards in both light and dark rooms, ensuring hassle-free cleaning at any time.



Avoiding the Unknown

The S7 MaxV can see and avoid objects as small as 5 cm wide and 3 cm high. A system based on machine learning and dedicated **neural processing** allows the S7 MaxV to recognize these obstacles and react accordingly depending on what it sees, carefully paving its way between them.



Map of your home

With the data acquired by the **LiDAR** module, **the app accurately shows the layout of the house** to identify sofas, beds, TV cabinets, stools, chairs and tables. When cleaning, the S7 MaxV tags the objects it has recognized in the app. Need to clean up around your bed after a lazy breakfast? Just tap the model of your bed in the Roborock app. Recreate your home with all types of furniture and floors directly in the Roborock app. **Automatic.**



Route planning

The S7 MaxV not only autonomously recognizes bedrooms, living rooms, dining rooms and bathrooms, but also suggests the ideal cleaning sequence based on the type of room. **During cleaning, the suction power and mopping intensity are automatically adjusted for maximum efficiency in each room.**



More efficient vacuuming

More than double the suction power from a maximum of 2,500 Pa in the Roborock S6 MaxV all the way up to **5,100 Pa** in the S7 MaxV. That's **more** than twice the power. Activate Max mode , and all that power will be yours.



All in one go

Thanks to an infrared sensor, when a carpet is detected, the mop is automatically lifted, without having to stop cleaning. This makes it possible to mop floors and vacuum carpets during the same cleaning cycle.



Improved brush

The ribbed design of the turbo brush is made entirely of rubber, making it more durable and long-lasting. In addition, its spiral-shaped blades are even better at avoiding tangled hair than in brushes known from previous models. For effective dirt removal, the vacuum cleaner's brush must be close to the surface being cleaned. The improved multi-plane moving floating brush on the S7 series **fits tightly to the floor, even on uneven surfaces**, making cleaning more effective.



Remote viewing of the camera view has now been improved, so you can do more than just watch what's going on in your home. **A built-in microphone gives you the ability to talk to household members, no matter where you are.**

