



Roborock E4 Black | Vacuum cleaner | Robot Vacuum Cleaner



link to the product:

<https://www.batna24.com/gb/p/cleaning-robots/roborock-e4-black-vacuum-cleaner-robot-vacuum-cleaner>

Price: **1,212.73 zł** gross / 985.96 zł net



Manufacturer: ROBOROCK

Referention number: DNXXGHILGRMLMQ

Product features

Height	90.5 mm
Width	350 mm
Depth	350 mm
Runtime	150 min
Shape	Round
Remotely operated	Yes
Battery capacity	5200 mAh
Floor surfaces supported	Carpet
Integrated sensors	Gyroscope
Cleaning brush	Yes
Smartphone/tablet remote support	Yes
Wet mopping	No
Suction power	2000 Pa
Navigation type	Mapping
Obstacle detection	Yes
Product colour	Black
Dust container type	Dust bag

Full product description

Intelligent vacuum cleaner - Roborock E4

Xiaomi Roborock E4 is a new generation smart vacuum cleaner that takes care of keeping your home perfectly clean. The device incorporates the best features of the previous generation E-series robots, which are now greatly improved. The increased speed helps in cleaning your entire

house faster while maintaining excellent cleaning performance. Additionally, the robot is equipped with a **wet cleaning function** that is performed simultaneously with the dry cleaning.



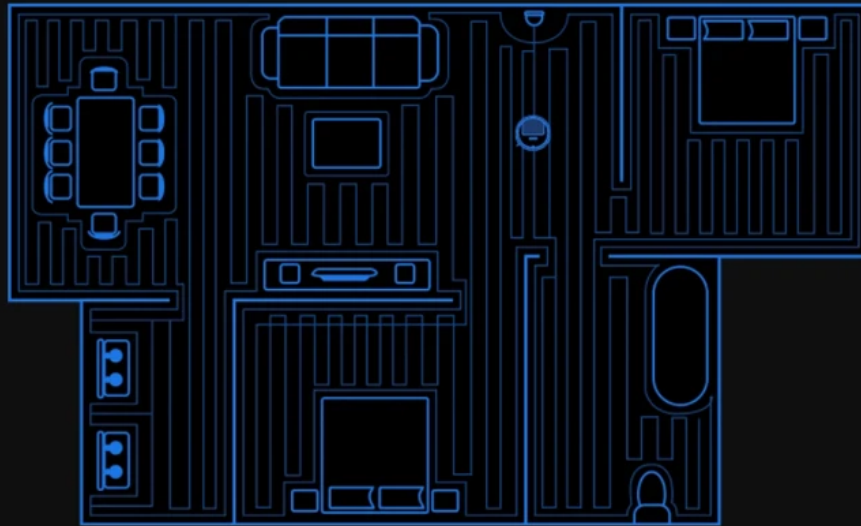
Combining the best features

The **Xiaomi Roborock E4** robotic vacuum cleaner is equipped with a **gyroscope for excellent navigation** and control of all movements. In addition, the device has a huge dust container, a powerful battery and motor. The manufacturer has also used a system for cleaning floors with a wet cloth, the water container is located under the body of the device and offers several types of moistening intensity through a microfiber cloth. **Automated working systems** help the vacuum cleaner to cope with cleaning faster than its previous counterparts.



The advantages of navigation in Xiaomi Roborock E4

The use of an accurate gyroscope along with the new **OpticEye** optical module enables the device to move through rooms flawlessly. **Xiaomi Roborock E4** creates an outline of the room and gradually walks through the entire image of the room.



Laser sensor in the optical module

The registration of all movements in Xiaomi Roborock E4 is done by a laser sensor in the OpticEye optical module. The laser helps to accurately transfer the traveled movement into a virtual digital route. **This allows the vacuum cleaner to accurately determine distances, area and other important mobility features.**



Powerful suction

High suction power picks up dust and dirt from various floor coverings without leaving residue. **The suction power has increased by 11% compared to the previous generation and reaches 2000 Pa.** The engineering of the air ducts allows you not to lose power when filling the bag.



Wet cleaning

The updated **wet cleaning module has increased cleaning performance by 28%** and the water supply system has been completely revised, allowing you to precisely match the water supply to the floor covering.



Cleaning difficult areas

Odkurzacz automatyczny może pokonywać przeszkody o wysokości do 2cm, dzięki czemu sprzątanie przebiega jeszcze bardziej

bezproblemowo. Potężny akumulator o pojemności **5200mAh** pozwala na wyczyszczenie do 200m² na jednym ładowaniu. 

No more tangled hair or bristles

The design of the head, side brush and wheels is specifically designed to combat tangled hair and fur.



All in the app

Start cleaning while at work, set schedules, select cleaning mode or check cleaning status in real time. Then look at the report and the cleaning map to make sure the robot didn't forget anything.

