



**+**  
**AUTO-EMPTY  
STATION**  
Liberate your hands  
for up to 30 days

DEEBOT **OZMO 18** +

Key Technologies

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- TrueDetect 3D
- TrueMapping
- OZMO™ Pro mopping
- Powerful suction system
- + Auto-empty station

# Powerful in-depth cleaning & advanced obstacle detection

New TrueDetect 3D technology avoids collisions, getting stuck or tangled

Live Smart. Enjoy Life.



# DEEBOT OZMO T8 +

DEEBOT OZMO T8/T8+ is the first vacuum and mopping robot with state-of-the-art TrueDetect 3D technology. With structured light technology and a 3D scanning algorithm, the robot scans surroundings extremely precisely and detects even the smallest obstacles in the room to avoid collisions, getting stuck or tangled. Equipped with brand-new TrueMapping technology, it maps your home with 4X the accuracy.\* A deep clean with superior cleaning efficiency is ensured with ECOVAC's powerful pressure-retention suction system as well as the new and unique OZMO™ Pro mopping technology that consists of a water tank with a high-frequency vibrating mopping plate, ideal for dealing with stubborn stains. T8+ comes with auto-empty station that holds up to 30 days dust and dirt with the station's disposable dust bag. Enjoy a clean home for weeks.

\*compared to DEEBOTS with standard laser navigation

## KEY TECHNOLOGIES & PRODUCT BENEFITS



### Avoids collisions, getting stuck or tangled

The state-of-the-art TrueDetect 3D obstacle detection and avoidance technology detect even the smallest obstacles in the room. DEEBOT OZMO T8+ can therefore recognise very narrow spaces, thin chair legs, small objects and door thresholds to avoid collisions or getting stuck. This technology also enhances dark-surface recognition ability.



### Plans cleaning way precisely

TrueMapping technology with D-ToF laser detection is the next generation of laser guidance technology. The robot can now detect double distance (up to 10 m) with much higher precision. Integrated with industry-leading algorithms, DEEBOT OZMO T8+ scans, maps and plans an efficient cleaning path faster and more precisely. Larger family homes in particular benefit from this.



### Powerful vacuum and mopping

With the new OZMO™ Pro system, the robot does not just vacuum and mop in one go – it also includes a mopping plate that is electrically powered and works with high-frequency vibration to deal better with stubborn stains.



### Superior cleaning results

DEEBOT OZMO T8+ uses a roller brush combined with dual side brushes to attack everything from dust to dirt. With an optimised design and suction channel material, the powerful pressure-retention system optimises energy efficiency and ensures high vacuum pressure with a surprisingly low noise level.

## Specification

Name	DEEBOT OZMO T8+
Noise Level	ca. 67 dB
Charing Time	ca. 6,5 hr.
Battery	Li-ion, 5200 mAh
Max Working Time	ca. 175 Min.
Dust Bin Size	420 ml
Doorsill Crossing	ca. 2.0 cm
Weight (net)	4,7 kg + 4,3 kg AES
Dimension of the robot	353 x 353 x 93 mm
Product Packaging Weight	12,4 kg (incl. AES)
Product Packaging Dimension	462 x 396 x 458 mm
Packing weight (1 in 1)	13,5 kg (incl. AES)
Packing dimension (1 in 1)	476 x 412 x 478 mm
EAN EU	6943757614103

Add: Only works with 2.4 GHz Wi-Fi and does not support the 5 GHz-frequency band

## Additional Features



Max+ mode



Are specific schedule cleaning



Multi-floor mapping



High battery capacity

## Standard Features



Smart home compatible



High efficiency filter



Obstacle detection



Stair safety technology



Automatic charging



Continuous cleaning

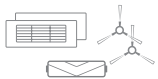


OTA technology



App control

## Additional Accessory



Accessory Kit



Disposable cleaning cloths



Dust Bags



Charging Dock

## What's in the box

- |  |  |
|--|--|
| 1 Robotic vacuum cleaner DEEBOT OZMO T8+ | 20 Disposable cleaning cloths          |
| 1 Charging dock                          | 2 High efficiency filter               |
| 4 Side brushes                           | 1 User manual                          |
| 1 OZMO Pro                               | 1 Cleaning tool                        |
|  | 1 Auto-empty station incl. 2 dust bags |

Technical and design specifications may be changed in the course of continuous product improvement. Product testing is performed under standard lab conditions. Actual performance may vary. All images shown are for illustration purpose only and may slightly differ from the actual product.