



DEEBOT X1 OMNI

Key Technologies

Multifunctional OMNI Clean Station
Voice control
Advanced AIVI™ 3D
OZMO™ Turbo

Tomorrow's robots, today

Brand new all-in-one vacuuming and mopping flagship delivering luxurious and seamless cleaning experience.



DEEBOT X1 OMNI

State-of-the-art surface cleaning robot for hands-free vacuuming and mopping. The DEEBOT X1 OMNI is the first fully automatic device of its kind, thanks to a multifunctional OMNI Station and voice control capabilities. This all-in-one station automatically washes and dries the mopping cloth as well as replenishes clean water by itself. Furthermore, you can activate your robot with simple voice commands for extra convenience. And don't worry about navigation, this new model's Artificial Intelligence is paired with an astrophotography-grade RGB camera and ECOVACS' proprietary TrueMapping 2.0. Meaning absolute obstacle detection precision and navigation even in darkness. The DEEBOT X1 OMNI takes vacuum and mopping robot design to the next level. By working together with award-winning design consultancy JACOB JENSEN DESIGN, ECOVACS has produced an elegant smart cleaning solution.

KEY TECHNOLOGIES - POWERFUL EFFECTIVE CLEANING PERFORMANCE



Sit back and relax
Thanks to the new one-stop OMNI Station, your DEEBOT X1 will fully operate itself. Besides emptying out the dust bin, it also washes and dries the mopping pad on its own. With the new YIKO voice control, you can lay back and fully rely on your DEEBOT to take over your floor cleaning.



Design to enjoy and be proud of showcasing in your home
Curated by the award-winning design consultancy JACOB JENSEN DESIGN, DEEBOT X1 OMNI is a premium and fashionable robotic vacuum & mopping cleaner that fits perfectly into your home.



Seamless and smooth performance
A truly smart vacuum cleaning robot, equipped with advanced Artificial Intelligence and an astrophotography-grade RGB camera. The DEEBOT X1 OMNI can detect obstacles and create maps to navigate your home with absolute precision even in darkness.



Powerful vacuuming and mopping
Equipped with intense suction power (up to 5,000Pa) and a revolutionary Rotating Mopping System. Up to 180 times/min rotational speed and 6N downward pressure, DEEBOT X1 OMNI offers integrated sweep, suction, and strong mop for a deep and efficient clean, ensuring no stubborn stains remain.

Specification

Name	DEEBOT X1 OMNI
Noise level	ca. 68 dB
Charging time	ca. 6,5 hr.
Battery	Li-ion, 5200 mAh
Max working time	ca. 260 Min.
Dust bin size	400 ml
Robot watertank capacity	80 ml
Doorsill crossing (with mopping plate)	2.0 cm
Weight of the robot	4,4 kg
Dimension of the robot	362 x 362 x 103.5 mm
Station clean water tank capacity	4 L
Station dirty water tank capacity	4 L
Noise of mop washing	65 dBA
Hot air dry	2h
Dust collection duration	10s
Dust collection noise	≤80 dB(A)
Station dust bag capacity	3.0 L
Station dimension	430 x 448 x 578 mm
DEEBOT net weight	4,4 kg
station net weight	14.3 kg
Gross weight (with outer packaging)	24,4 kg
Dimension of outer packaging	533 x 486 x 642 mm
EAN EU	6943757615513

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

Standard Features

Smart home compatible	High efficiency filter	Obstacle detection	Stair safety technology
Automatic charging	One touch auto start	Automatic updates	App Control

Additional Features

TrueMapping 2.0	3D Map	Voice control (Yiko)*	Hot air drying

What's in the box

1 DEEBOT X1 OMNI	2 Side brushes
1 OMNI station	2 Dust bags (1 pre-installed)
2 Mopping pad plates	1 User Manual
4 Mopping pads	1 Cleaning brush
1 Power cord	1 Cleaning tool

YIKO: The all-new intelligent voice control technology developed by Ecovacs helps you guide DEEBOT to start its cleaning job effortlessly. The real-cam function is secured with a password. Users must set up a password to access the video function. The data inside the robot will be protected and used for cleaning purposes only. Encryption is applied for data security when the data is transmitted from robot to smartphone. 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.