

PHILIPS



Philips 2000 series Robot Vacuum Cleaner

XU2000/10

- Vacuum and mop in one go
- Carpet boost
- LDS radar navigation
- Customization with HomeRun App

Discover the ease of returning to a cleaned home

Daily wet & dry cleaning without effort.

- Vacuum and mop in one go, clean dust and dirt effortlessly
- Strong suction power for picking up dust and dirt
- Increases suction power automatically on a carpet
- Maximum coverage of your floor: doesn't miss a spot
- Cleans up to 130 minutes on a single battery charge
- Personalize your cleaning and tailor it to your home's needs

*1 Tested with vacuum only mode in the highest suction power setting.

**2 Tested with the lowest suction power and mop wetness setting in vac & mop mode.

Highlights

Vacuum and mop in one go



The robot vacuums and mops hard floors in one go to tackle the fine layer of dust that builds up on floors every day. Removing more fine dust than vacuuming alone, ensuring clean feet even when barefoot.

Strong suction power



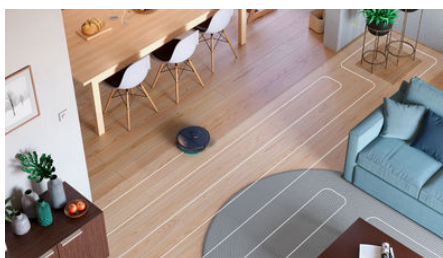
Strong suction power can pick up large dirt, like crumbs and pet hair. It takes care of the everyday dirt build-up on the floor, as well as removing finer dust from carpets and rugs*.

Carpet boost



The robot automatically boosts suction power when it has driven onto a carpet or rug to capture fine dust particles hidden deep inside the carpet*.

LDS radar navigation



Transform your cleaning experience with our robot vacuum's LDS radar technology, offering 360-degree scanning for a meticulously mapped home. Navigate effortlessly through multiple rooms with unmatched precision, ensuring thorough floor coverage. Enjoy a spotless environment, even in low-light conditions.

Long battery run time



Experience uninterrupted cleaning with no battery worry, offering up to 130 minutes* of runtime, enough for up to 120 m² on a single charge. When the battery runs low, the robot will automatically return to recharge. Once the battery is charged, it will return to the place where it stopped to resume the cleaning.

HomeRun App



The Philips HomeRun robot app has been designed to be intuitive and easy to use. It features step-by-step guidance and helpful videos to ensure you get the very best out of your robot. The app communicates with your robot to control, report and update on its cleaning performance wherever you are, showing in real time where the robot has cleaned. Specify how you would like to clean each room, let the robot know where it can't go or schedule a cleaning session so you can come home to a spotless floor.

Specifications

Robot highlights

Vacuum and Mop in one go: Yes
Mopping technology: Passive mop
Suction power (maximum): 2700 Pa
Type of navigation: LDS Laser
Small obstacle detection: No
Battery capacity: 2600 mAh
Battery run time (maximum): Up to 130 minutes
Color: Midnight Blue
Noise level (minimum): ≤ 66 dB

Sensors

Navigation technology: LDS laser navigation
Obstacle recognition via artificial intelligence: No
Station seeker: Infrared signal receiver
Anti-drop sensors: Yes
Small obstacle detection : No, min. height: 110 mm

Power

Battery type: Lithium-Ion
Battery charging time: Up to 5.5 hours
Battery voltage: 14.4V
Standby power consumption: 112mA
Battery can be removed and replaced: Yes
Battery run time (maximum): Up to 130 minutes

Capacity

Dust bin capacity in the robot: 380 ml
Water tank capacity: 300 ml
Mopping range: Without refill up to 100 sqm

App

How to use videos: Yes
Quick mapping function: Yes
Multi-floor mapping: Yes, save up to 5 maps
Select which room(s) to clean: Yes
Select room cleaning sequence: Yes
Select cleaning mode per room: Yes
Cleaning modes: Wet & Dry, Dry only, Wet only
Suction power (levels): 4 levels
Mop wetness (levels): 3 levels
In-app alerts & notifications: Yes
Cleaning report & history: Yes
Maintenance dashboard: Yes
Scheduled cleaning: Yes
Child lock: Yes
Connect via Wi-Fi: Yes, dual band
Languages in the app: Covering 24 Languages

Wet cleaning

Electric water tank to adjust wetness of the mop: Yes
Liftable mop: No
Can be used with detergents: Yes
Washable & wear resistant mop: Yes
Automatic carpet detection: No, create No-Mop zones in app

Dry cleaning

Carpet boost function: Yes
Type of main brush: Rubber brush with bristles
Type of filter: Washable EPA11 filter

Maneuverability & Autonomy

Clean room by room: Yes
Automatic recharge function: Yes
Automatic resume function: Yes

