

Robotic Vacuum Cleaner with Mop and UV Sterilizer

This robotic vacuum cleaner autonomously navigates to clean floors, featuring a low-profile design for under-furniture access. It includes a mop for wet cleaning and a UV lamp for bacteria elimination.

Features:

- Can auto-cleaning and auto-charging (before the battery's power run out, the cleaner will search the station and charge automatically)
- Charging time can be set to sleep at a certain time every day (once day or all days of each week)
- With laser avoidance sensors for avoid the cleaner falling down
- With non-slippery bumper (when meet obstacle, it will rebound, but not with)
- With touch-sensitive sensor to get out of the light phone, such as sofa, bed and more
- With virtual wall (if you need clean one room or certain area only, you may cover the virtual wall, the cleaner will never go out the restriction)
- With remote control, you use it to select the cleaning speed, set cleaning time, speed, docking and being cleaning
- With mop for wet cleaning the floor
- With UV lamp to kill the bacteria on the floor
- Low noise only about 55dB
- Easy cleaning design
- Size is only 32 (diameter) x 8.7cm

Parameters:

- Charge time: 7 hours
- Working time: 100-120minutes
- Battery capacity: 2200mAh
- Dust capacity: 0.37L
- Size: 32x8.7cm

Accessory:

- Auto charging station x1
- Spare filter x1
- Remote controller x1
- Adapter x1
- Extra side brush x2
- Extra Filter x2
- Dust brush x1
- Trailing bar x1
- Mop x1
- Docking station sticker x1
- Manual x1

ADDITIONAL IMAGES



Product Overview

Intelligent Robotic Cleaning Solution

This advanced robotic vacuum cleaner offers a comprehensive floor maintenance solution by combining automated suction, wet mopping, and UV sterilization. Designed for efficiency, it features autonomous navigation with stair avoidance, automatic docking for recharging, and scheduling capabilities for daily or weekly operation. Its low-profile build and low-noise operation make it an ideal choice for maintaining cleanliness in professional and residential settings without disruption.

Performance Metrics

Key Performance Metrics

120 min

Max Working Time

5 h

Charging Time

55 dB

Noise Level

Technical Specifications

Dimensions	32cm (diameter) x 8.7cm (height)
Battery Capacity	2200 mA
Dust Bin Capacity	0.37 L

Features

Core Features	UV Sterilization, Wet Mopping, Auto-Charging, Scheduling, Stair Avoidance, Virtual Wall
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Accessories

Included Components

- Auto charging station
- Space isolator
- Remote controller
- Adapter
- Extra side brushes (x2)
- Extra filters (x2)
- Dust brush
- Trailing bar
- Mop cloth
- Docking station sticker
- Manual