

Laser Navigation Robot Vacuum

This robot vacuum cleaner uses laser navigation technology for precise mapping and efficient cleaning. It is equipped with adjustable suction power and multiple cleaning modes for various floor types.



ADDITIONAL IMAGES



Overview

Intelligent Laser Navigation Robot Vacuum

This advanced robot vacuum features state-of-the-art LDS + SLAM laser navigation for precise, real-time mapping and efficient coverage. Equipped with a powerful Nidec brushless motor delivering 3000Pa of suction, it handles both vacuuming and wet/dry mopping with ease. With comprehensive app control, smart voice assistant integration, and carpet-detection technology, it offers a fully automated cleaning experience for modern homes.

Performance

Suction Power

3000 Pa

Suction Strength

Battery Capacity

5200 mAh

Navigation & Intelligence

Navigation Technology

LDS Laser Radar, SLAM Algorithm, TOF Sensor

Total Sensors

38

Features

Cleaning Capabilities

- Vacuuming
- Sweeping
- Wet/Dry Mopping

Smart Features

Wi-Fi Enabled • Mobile App Control • Alexa/Google Assistant • Carpet Boost • Virtual Wall • OTA Updates

Water Tank Capacity

100 ml