

# Smart Robot Vacuum Cleaner with Mapping Navigation

This smart robot vacuum cleaner provides autonomous floor cleaning using intelligent mapping navigation. The included remote control enables manual operation and scheduling.



## ADDITIONAL IMAGES



## Product Overview

### Smart Automated Cleaning Solution

This advanced robotic vacuum offers efficient floor care through intelligent mapping navigation and systematic cleaning patterns. Designed to handle various debris, it features a low-profile build for cleaning under furniture and is equipped with anti-cliff sensors for safe operation. With multiple cleaning modes and a remote-controlled scheduling function, it provides a versatile solution for maintaining clean environments.

## Performance Metrics

### Suction Power

**1800 Pa**

Suction Strength

### Operational Runtime

**120 min**

Max Runtime

## Design Specifications

Height	2.9 inches
Operational Noise	65 dB

## Operational Features

### Cleaning Modes

- Automatic
- Spot
- Single room
- Edge
- Manual

### Safety Sensors

Anti-cliff sensors, Obstacle avoidance, Auto-charging