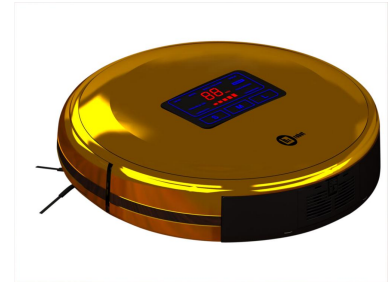
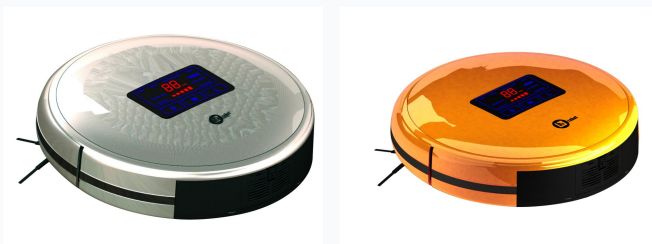


# Autonomous Robot Vacuum Cleaner

This autonomous cleaning device is designed for efficient and convenient floor maintenance. The robot vacuum navigates around rooms, avoids obstacles, and cleans various floor surfaces with its side brushes and vacuum suction.



## ADDITIONAL IMAGES



## Product Overview

### Smart Autonomous Cleaning

This autonomous robot vacuum cleaner offers a professional, hands-free cleaning solution for both homes and offices. Designed with intelligent sensor technology, it navigates complex spaces, avoids obstacles, and prevents falls from edges like stairs. With customizable cleaning modes and a specialized mop function, it delivers thorough results on various surfaces including wood, marble, and carpet.

## Technical Specifications

### Operation Modes

- Small (S)
- Medium (M)
- Large (L)

### Floor Types

Wooden Floor, Marble, Carpet, Tile

## Features & Intelligence

### Sensor Systems

- 5 sets of wall sensors (5cm clearance)
- 5 sets of intelligent space detection sensors
- Anti-drop edge detection
- Infrared area containment transmitter

### Build Design

Compact • Double Side Brushes • Rubber Bumper • Low Noise Construction

## Control & Interface

### Control Methods

LED Touch Panel, Remote Control