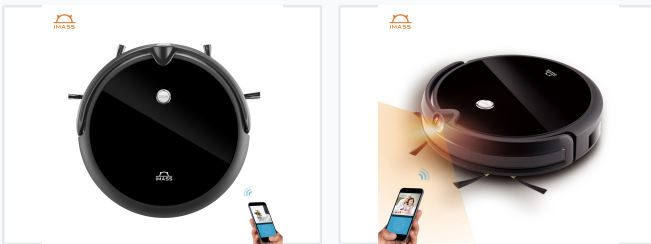


Smart Robot Vacuum Cleaner with App Control and Camera

This smart robot vacuum cleaner features app control and a built-in camera for remote monitoring. It is designed for efficient cleaning with obstacle avoidance and multiple cleaning modes.



ADDITIONAL IMAGES

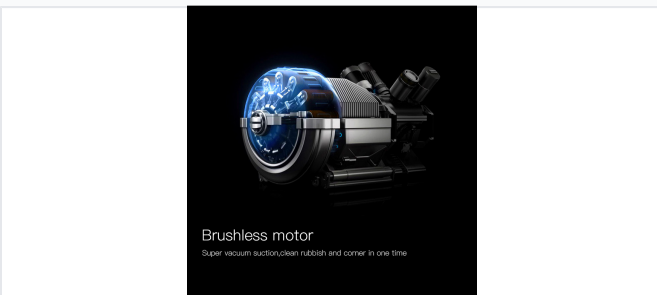


Product Overview

Smart Cleaning Technology

This advanced robot vacuum features an integrated HD camera and intelligent GYRO mapping for precise home navigation. With its high-performance brushless motor and 2500 Pa suction, it effectively handles dirt across varied surfaces while maintaining low-noise operation. The versatile system supports seamless vacuuming and mopping, all managed via the intuitive TUYA smart app.

Performance



High-performance brushless motor delivers 2500 Pa of suction power.



Low-noise operation ensures minimal disruption to your home environment.

Key Performance Metrics

2500 Pa
Suction Power

2600 mAh
Battery Capacity

160 min
Max Runtime

160 m²
Max Cleaning Area

Cleaning Capabilities

Sweep, Vacuum, Mop, Auto Cleaning

Smart Features



Integrated HD camera for home surveillance and real-time remote monitoring.

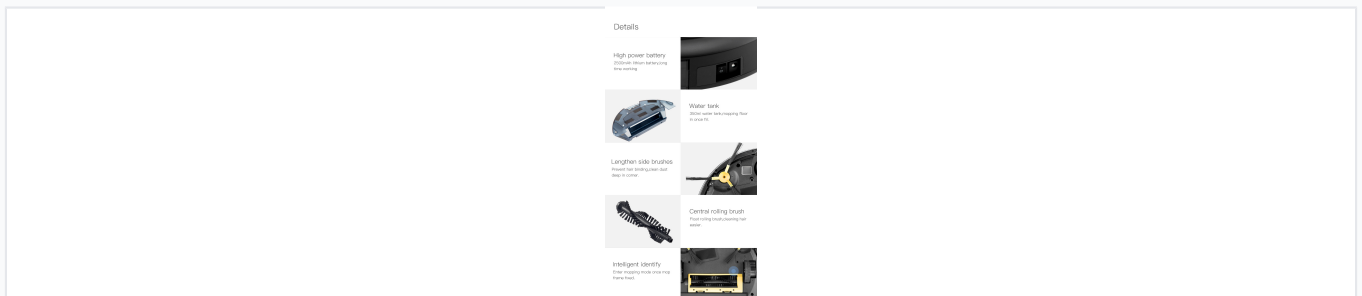
Navigation & Intelligence

- ESLAM Mapping
- GYRO Navigation
- Position Memory
- Motion Detection

Connectivity & Control

TUYA Smart App • Voice Control (Alexa/Google) • WIFI Remote Control • Audio Notifications

Safety & Hardware



Efficient cleaning components featuring a 350ml water tank and tangle-resistant brushes.

Hardware Specifications

| Component | Details |
|----------------|------------------------------|
| Motor Type | Japanese BLDC |
| Water Tank | Electric Control |
| Safety Sensors | Anti-falling, Anti-collision |