

Model: RV4500

Laser 360 Robot Vacuum & Mop with auto disposal station

Specifications

- 360° LiDAR environment scanning ensures precise home mapping and efficient cleaning route planning.
- Experience the convenience of our 3-in-1 cleaning solution that effortlessly sweeps, vacuums, and mops. Works on all kinds of floors, including carpets and tiles.
- The unit will automatically go back to the charging station when the power is low and resume cleaning once charged.
- Efficiently crosses obstacles up to 20mm and features advanced sensor technology with anti-collision and anti-fall capabilities.
- Automatic dirt disposal once done cleaning, the robot vacuum takes care of itself by automatically emptying into a sealed, disposable dust bag. The 3.2L bag can hold up to 4 weeks worth of dust and debris without you having to step in, letting you enjoy a longer break from the dirty work.
- UP TO 140MIN CONTINUOUS CLEAN 5200mAh battery, fully recharges in 4-6 hours
- ALL IN ONE CLEANING SOLUTION Spotless results with the integrated mop attachment
- Other features: HEPA filtration system, cleans up to 210m² on a full charge, powerful suction 4000Pa, 24 months warranty, control using Smart Life app or the included remote controller, works with Amazon Alexa and Google Home
- In the box: robot vacuum with 5200mAh battery, charging station with dust box, 2-in-1 dust box + water tank, remote, mop holder + 2 mopping pads, cleaning tool, 2 dust bags, 2 HEPA filters, 4 side brushes
- Battery: Rechargeable 5200mAh Li-Ion
- Charge Time: 4-6 hours
- Run Time: up to 140 minutes
- Colour: Black
- Measurements: robot vacuum Φ345*76mm, charging station with dust box 260mm*211mm*347mm
- Weight (robot + station): 7.6kg

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