Yeedi k760

Yeedi Vac Robot Vacuum Cleaner User Manual

Model: K760
Brand: Yeedi

1. INTRODUCTION

The Yeedi Vac Robot Vacuum Cleaner (Model K760) is designed to provide efficient and intelligent floor cleaning. Featuring advanced visual navigation, powerful suction, and smart mapping capabilities, this device is suitable for various floor types, including carpets and hard floors. It offers convenient control through a dedicated app and is compatible with voice assistants for an enhanced cleaning experience.

Figure 1: Yeedi Vac Robot Vacuum Cleaner and its companion app interface.

2. Setup Guide

2.1 Unboxing and Initial Placement

Carefully remove all components from the packaging. Ensure the charging dock is placed against a wall on a hard, level surface, with at least 0.5 meters (1.6 feet) of clear space on either side and 1.5 meters (4.9 feet) in front. Connect the power adapter to the charging dock and plug it into a power outlet.

2.2 App Download and Connection

Download the 'Yeedi' app from your mobile device's app store (available for Android and iOS). Follow the in-app instructions to connect your Yeedi Vac to your home Wi-Fi network. This typically involves scanning a QR code located on the robot or within the manual.

Your browser does not support the video tag. Please update your browser.

Video 1: Detailed guide on setting up the Yeedi robot vacuum and connecting it to the mobile app, including mapping and border control features.

2.3 First Mapping Run

For the initial cleaning, ensure all doors are open and obstacles are cleared to allow the robot to create a comprehensive map of your home. The robot will learn your home layout over several cleaning sessions, improving its efficiency and navigation.
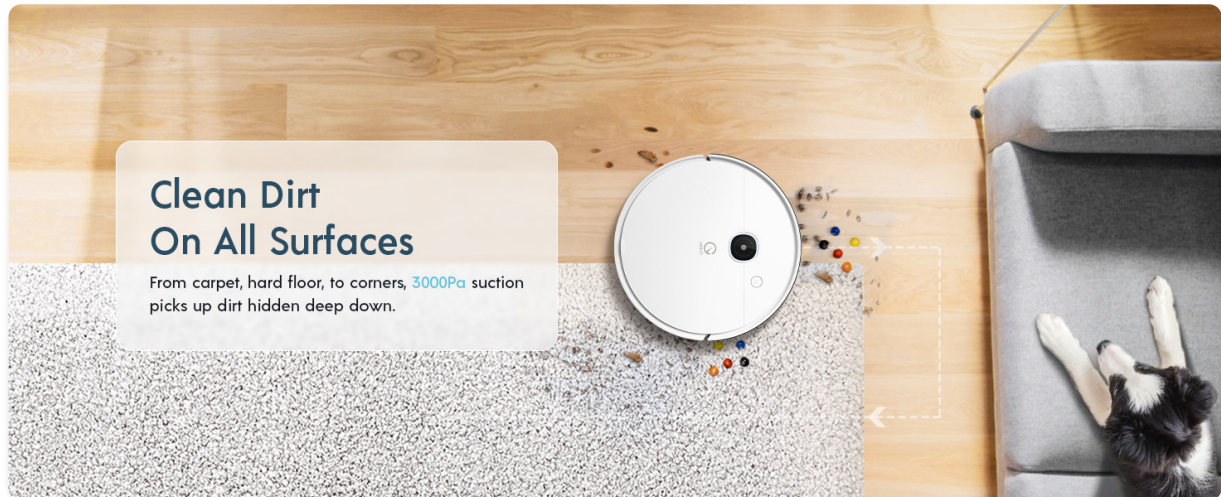

Figure 2: The Yeedi Vac uses smart visual mapping to navigate and clean your home efficiently.

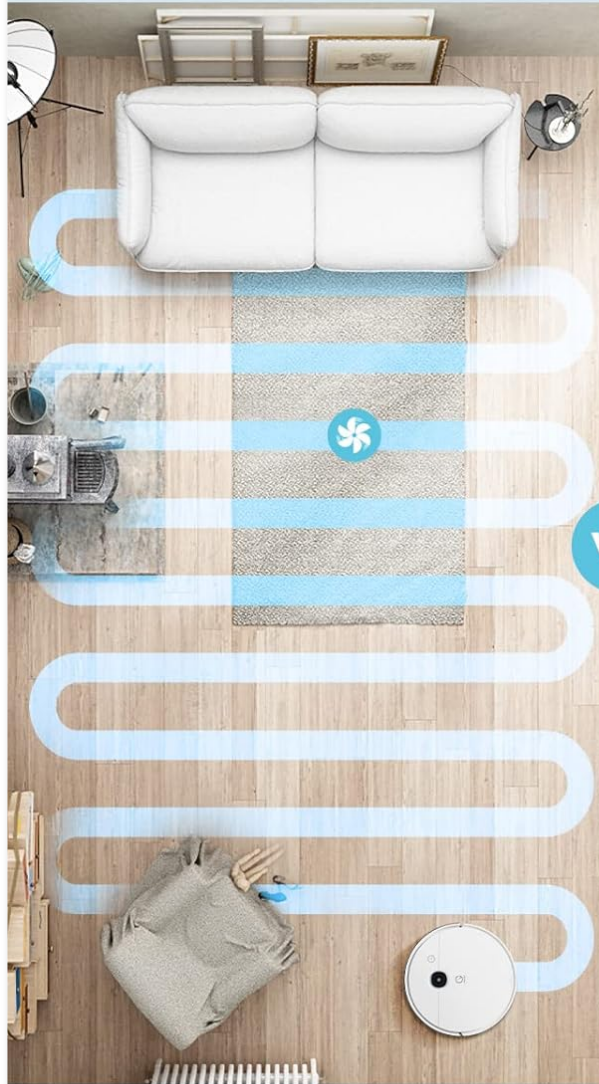## 3. OPERATING INSTRUCTIONS

3.1 Cleaning Modes

- **Auto Cleaning:** The robot automatically cleans the entire mapped area.
- **Area Cleaning:** Select specific rooms or areas on the app map for targeted cleaning.
- **Custom Cleaning:** Draw a custom cleaning zone on the app map for precise cleaning.
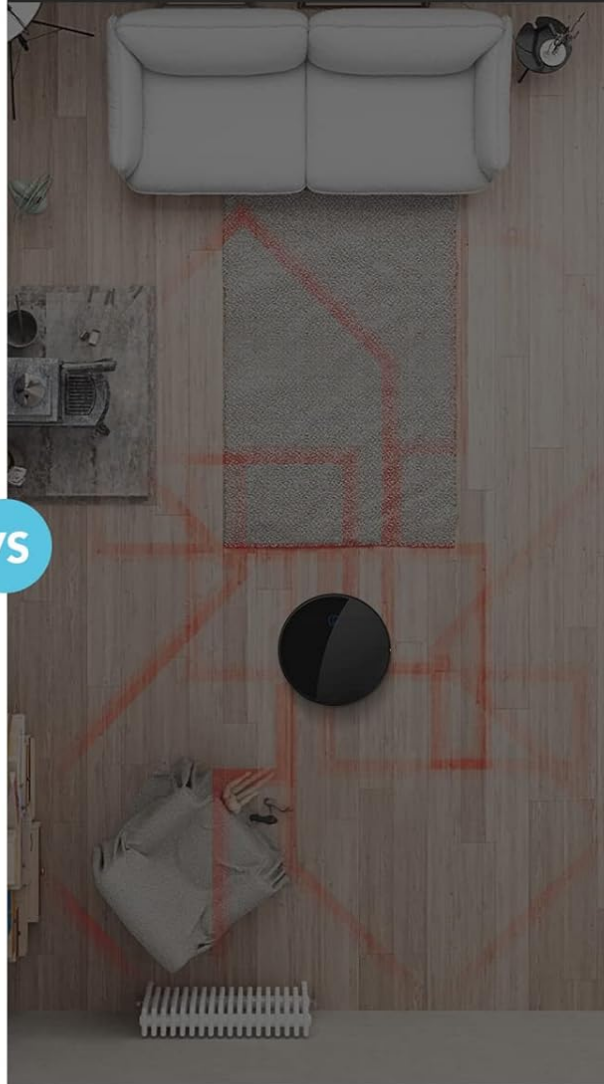
3.2 Smart Visual Mapping and Navigation

The Yeedi Vac utilizes advanced visual navigation technology to create a detailed map of your home. This allows for systematic cleaning paths, ensuring no spots are missed and efficient coverage of all accessible areas.

Figure 3: Advanced mapping ensures thorough cleaning without missed spots, unlike traditional bumping navigation.

3.3 Carpet Detection and Suction Boost

The robot is equipped with carpet detection sensors. When a carpeted area is identified, the suction power is automatically boosted to thoroughly remove embedded dirt and debris, providing deep cleaning for carpets.
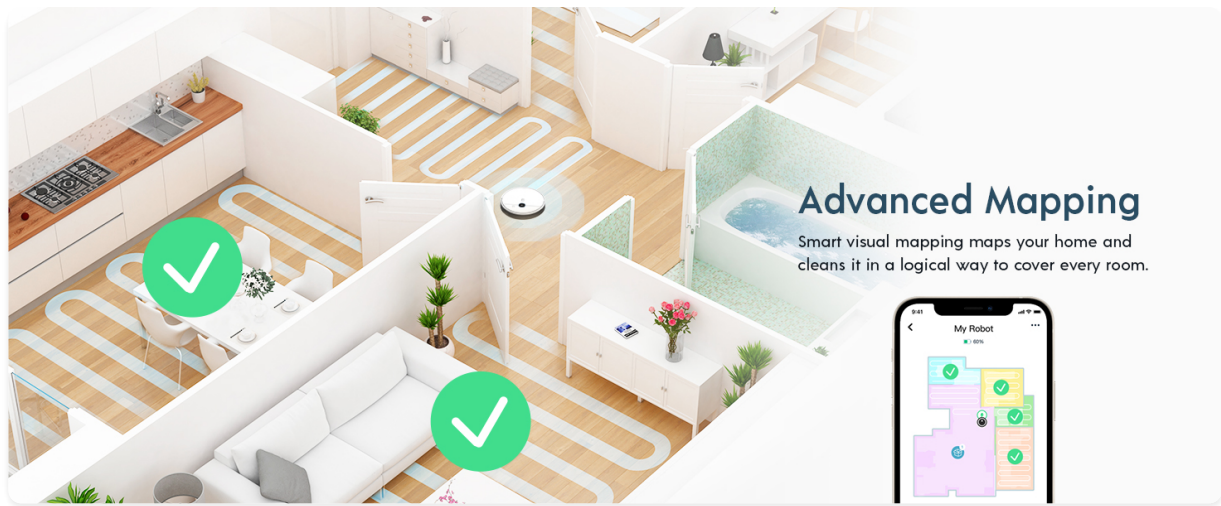
Figure 4: The robot automatically increases suction power when a carpet is detected for optimal cleaning.

3.4 Setting Virtual Boundaries and No-Go Zones

Using the Yeedi app, you can define virtual boundaries, no-go zones, and no-mop zones on your home map. This prevents the robot from entering specific areas or cleaning carpets when the mopping function is active.

Figure 5: Customize cleaning areas and restrict access to certain zones using the app's mapping features.

3.5 Scheduling and Voice Control

Schedule cleaning times directly from the Yeedi app. The robot is also compatible with Amazon Alexa and Google Assistant, allowing you to start, stop, or send the robot back to its charging dock using voice commands.

3.6 Automatic Recharge and Resume

When the battery level is low, the Yeedi Vac will automatically return to its charging dock. Once fully charged, it will resume cleaning from where it left off to complete the task.
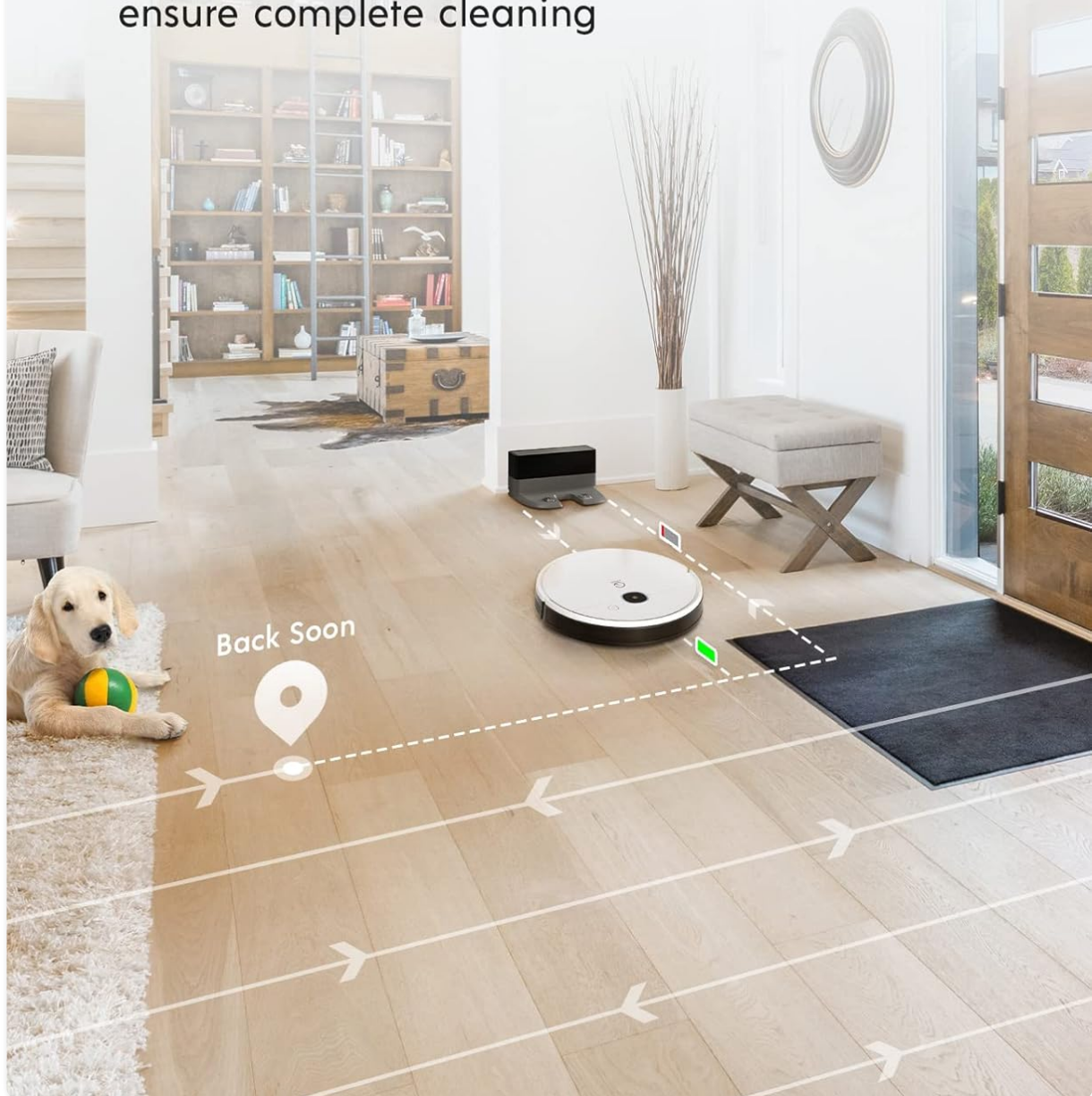
Figure 6: The robot intelligently returns to its dock for charging and resumes cleaning to ensure full coverage.

4. MAINTENANCE

Regular maintenance ensures optimal performance of your Yeedi Vac. Always power off the robot before performing any maintenance.

4.1 Cleaning the Main Brush and Side Brush

Periodically remove the main brush and side brush to clear any tangled hair or debris. Use the cleaning tool provided to cut and remove hair wrapped around the brushes. Reinstall the brushes securely.

4.2 Emptying the Dustbin and Cleaning the HEPA Filter

Empty the dustbin after each cleaning cycle. Remove the HEPA filter from the dustbin and tap it gently to dislodge dust. The filter can be rinsed with water, but ensure it is completely dry before reinstalling.

Your browser does not support the video tag. Please update your browser.

Video 2: Demonstrates how to clean the main brush, side brush, and empty the dustbin of the Yeedi robot vacuum.

4.3 Optional Mop Modular and Self-Empty Station

The Yeedi Vac is designed to be upgradeable. You can enhance its functionality by purchasing the Yeedi mop modular and self-empty station separately. These accessories provide mopping capabilities and automatic dustbin emptying for a more hands-free cleaning experience.

5. KEY FEATURES

- **Smart Visual Navigation:** Effortlessly maneuvers around furniture and reaches tricky areas.
- **Powerful 3000Pa Suction:** Effectively captures embedded dust on carpets and hard floors.
- **Carpet Detection:** Automatically boosts suction power on carpets for deep cleaning.
- **User-Friendly Yeedi App:** Schedule cleanings, set boundaries, and choose cleaning modes.
- **Voice Control:** Compatible with Amazon Alexa and Google Assistant.
- **Extended Runtime:** Up to 110 minutes of continuous cleaning.
- **Automatic Recharge & Resume:** Returns to dock when low on battery and resumes cleaning.
- **Customizable Home Map:** Recognizes rooms and allows for specific room, area, or no-go zone cleaning.
- **Ultra-Slim Design:** Allows for efficient and agile cleaning under furniture.

6. SPECIFICATIONS

Feature	Detail
Brand	Yeedi
Model	K760
Product Dimensions	24.25"L x 16"W x 4.5"H
Item Weight	1.76 ounces
Voltage	120 Volts
Power Source	Battery Powered (1 Lithium Ion battery included)
Battery Life	Up to 110 minutes (5 years estimated battery lifespan)
Filter Type	HEPA
Special Feature	Bagless, Smart Visual Mapping, Carpet Detection, Auto-Recharge
Control Method	Voice, App
Compatible Devices	Amazon Echo, Google Home
Included Components	Robotic Vacuum Cleaner x 1, Main Brush x 1, Side Brush x 1, HEPA Filter x 1, Dustbin x 1, Charging Dock x 1, User Guide

7. TROUBLESHOOTING

If you encounter issues with your Yeedi Vac, please refer to the following general troubleshooting tips:

- **Robot not starting/charging:** Ensure the charging dock is properly connected to power and the robot is correctly docked. Check the power switch on the robot.
- **Poor cleaning performance:** Clean the main brush, side brush, and empty the dustbin. Check if the HEPA filter is clogged.
- **Robot getting stuck:** Clear obstacles from the cleaning path. Ensure virtual boundaries are correctly set in the app.
- **Mapping issues:** Perform a full cleaning cycle with minimal obstacles to allow the robot to re-map the area. Ensure adequate lighting during mapping.
- **App connectivity issues:** Ensure your Wi-Fi network is 2.4GHz and stable. Restart the robot and your mobile device.

For more detailed troubleshooting or persistent issues, please contact customer support.

8. WARRANTY AND SUPPORT

Yeedi provides a warranty period for the Yeedi Vac Robot Vacuum Cleaner. For specific warranty terms and conditions, please refer to the warranty card included in your product packaging or visit the official Yeedi website.

Dedicated customer support is available to assist you with any quality problems or operational questions. Please contact Yeedi customer service through the app or the official website for assistance.

Related Documents - k760

מדריך למשתמש שואב אבק ושוטף רצפות Yeedi Floor 3	[שואב אבק ושוטף רצפות Yeedi Floor 3 מדריך למשתמש](#) הכולל הוראות בטיחות, הפעלה, Yeedi Floor 3, מדריך מקיף למשתמש עבור שואב האבק והשוטף הרובוטי תחזוקה, פתרון תקלות, מפרט טכני ותעודת אחריות.
INSTRUCTION MANUAL BEDIENUNGSANLEITUNG MANUAL DE INSTRUCCIONES MANUEL D'INSTRUCTIONS MANUALE D'USO РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ yeedi vac max	[Yeedi Vac Max Robot Vacuum Cleaner Instruction Manual](#) This manual provides comprehensive instructions for the Yeedi Vac Max robot vacuum cleaner, covering setup, operation, maintenance, troubleshooting, and product specifications. Learn how to use your Yeedi robot for optimal cleaning performance.
INSTRUCTION MANUAL BEDIENUNGSANLEITUNG MANUAL DE INSTRUCCIONES MANUEL D'INSTRUCTIONS MANUALE D'USO РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ yeedi vac station	[Yeedi Vac Station Instruction Manual: Setup, Operation, and Maintenance Guide](#) Comprehensive instruction manual for the Yeedi Vac Station robot vacuum cleaner. Covers setup, operation, maintenance, safety guidelines, troubleshooting, and product specifications for model DVX34.
INSTRUCTION MANUAL GEBRAUCHSANWEISUNG MANUAL DE INSTRUCCIONES MANUEL D'INSTRUCTIONS MANUALE DI ISTRUZIONE РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ yeedi cube Robot Vacuum and Mop	[Yeedi Cube Robot Vacuum and Mop: Instruction Manual and User Guide](#) Comprehensive instruction manual for the Yeedi Cube Robot Vacuum and Mop (Model YDAX11), covering setup, operation, maintenance, and troubleshooting. Learn how to use your Yeedi robot vacuum effectively and safely.
Instruction Manual Bedienungsanleitung Manual de instrucciones Manuel d'instructions Manuale d'uso Руководство по эксплуатации yeedi 2 hybrid	[Yeedi 2 Hybrid Robot Vacuum Cleaner Instruction Manual](#) Comprehensive instruction manual for the Yeedi 2 Hybrid robot vacuum cleaner, covering setup, operation, maintenance, troubleshooting, and specifications. Learn how to use your yeedi robot for optimal cleaning performance.

INSTRUCTION MANUAL
GEBRAUCHSANWEISUNG
MANUAL DE INSTRUCCIONES
MANUEL D'INSTRUCTION
MANUALE DI ISTRUZIONI
РУКОВОДСТВО ПО ЭКСПЛУАТАЦИИ
הוראות שימוש
GEBRUIKSAANWIJZING
MANUAL ARABIAN

yeedi cube Robot Vacuum and Mop

[yeedi cube Robot Vacuum and Mop: Instruction Manual & User Guide](#)

Comprehensive instruction manual for the yeedi cube Robot Vacuum and Mop (Model YDAX11). Covers setup, operation, safety, maintenance, troubleshooting, and product specifications for optimal performance.