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IKOHS 10600_24514

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Model: 10600_24514

Brand: IKOHS

INTRODUCTION

Effortlessly clean and maintain your home with the IKOHS NETBOT S15 Smart Robot Vacuum Cleaner. This intelligent robot utilizes innovative SmartGYROSCOPE technology for optimal performance, offering both vacuuming and mopping functionalities to ensure your home is perfectly clean. With its modern design and powerful performance, the NETBOT S15 provides an effective solution for maintaining clean and pleasant living spaces. It features up to 5 distinct cleaning modes and can be conveniently programmed via an intuitive smartphone app or the included remote control, with compatibility for Siri, Alexa, and Google Home. The package includes essential spare parts such as a mop, a HEPA filter, and two side brushes.

SETUP

Unpacking and Initial Inspection

Carefully remove all components from the packaging. Ensure the following items are present:

- Robot Vacuum Cleaner
- Charging Station
- Remote Control
- Magnetic Boundary Strip
- Power Adapter
- Cleaning Brush
- Side Brushes (2)
- HEPA Filter
- Dustbin
- Mop Cloth
- Water Tank

Charging the Robot

Place the charging station against a wall in an open area, ensuring there are no obstacles within 1 meter to the sides and 2 meters in front. Connect the power adapter to the charging station and plug it into a power outlet. Place the robot onto the charging station. The robot will automatically return to its charging station when its battery is low, thanks to its AutoBack-System.

Connecting to the App and Wi-Fi

Download the official IKOHS app from your smartphone's app store. Follow the in-app instructions to connect your NETBOT S15 to your home Wi-Fi network. The robot supports 2.4GHz Wi-Fi networks. Once connected, you can control and program the robot remotely. The device is compatible with voice assistants such as Alexa and Google Home; enable the corresponding skill or action in your voice assistant's app.



This image shows the IKOHS NETBOT S15 robot vacuum cleaner, a circular black device with a glossy and textured surface.

Alongside it are its remote control and a smartphone displaying the robot's control application. The robot features a central power/start button and a Wi-Fi indicator. The remote control has navigation buttons and mode selections. The app interface shows various control options for the robot.

OPERATING INSTRUCTIONS

Cleaning Modes

The NETBOT S15 offers up to 5 distinct cleaning modes to suit various needs:

- **Automatic Mode:** The robot navigates randomly to cover the entire area.
- **Edge Mode:** Cleans along the edges of rooms.
- **Room Mode:** Designed for cleaning a single room.
- **Spot Mode:** Focuses on a specific small area with maximum suction power for intensive cleaning.
- **Scheduled Cleaning:** Program daily or weekly cleaning cycles via the app or remote control.

Suction and Mopping Functionality

The robot is equipped with a powerful turbine featuring Max-Power-Technology, maximizing suction power up to 1500 Pa. It performs 4-in-1 cleaning: sweeping, vacuuming, mopping, and scrubbing on all types of surfaces. For mopping, ensure the water tank is filled and the mop cloth is attached. The robot automatically dispenses water evenly during mopping.

Navigation and Obstacle Avoidance

The SmartGYROSCOPE technology enables intelligent navigation, allowing the robot to efficiently clean under furniture, detect obstacles, and avoid falling down stairs or uneven surfaces with its anti-fall sensors. For areas you wish the robot to avoid, a magnetic boundary strip can be used to create virtual walls.

Battery Life

The 2600 mAh lithium-ion battery provides approximately 120 minutes of cleaning time. When the battery is low, the robot will automatically return to its charging station. Ensure doors to rooms are open for the robot to easily return to its base.

MAINTENANCE

Regular maintenance ensures optimal performance and extends the lifespan of your NETBOT S15.

Emptying the Dustbin

The dustbin has a capacity of 0.6 liters and should be emptied after each cleaning cycle or when full. To empty, remove the dustbin from the robot and dispose of the collected debris.

Cleaning Filters

The robot is equipped with HEPA filters. It is recommended to clean the filters regularly with running water to maintain maximum suction efficiency. Allow filters to air dry completely before reinserting them into the dustbin.

Cleaning Brushes

Regularly inspect and clean the main rotating brush and the two side brushes. Remove any tangled hair, threads, or debris using the provided cleaning tool. This prevents blockages and ensures effective cleaning.

Cleaning the Mop Cloth and Water Tank

After mopping, remove the mop cloth and wash it. Empty any remaining water from the water tank and rinse it thoroughly. Allow both to dry completely before storage or next use.

TROUBLESHOOTING

If you encounter issues with your NETBOT S15, refer to the following common troubleshooting steps:

- **Robot not charging or returning to base:** Ensure the charging station is properly plugged in and placed in an open area. Check for any obstacles blocking the robot's path to the station.
- **Robot getting stuck frequently:** Clear small obstacles, loose cables, or thick rugs from the cleaning path. The robot may have difficulty with very dark carpets due to its anti-fall sensors interpreting them as drops.
- **Reduced suction power:** Empty the dustbin and clean or replace the HEPA filter. Ensure the main brush and side brushes are free of tangled debris.
- **App connectivity issues:** Verify your Wi-Fi network is 2.4GHz. Restart your router, smartphone, and the robot. Ensure the robot is within Wi-Fi range.
- **Remote control unresponsiveness:** Check the remote control's batteries. Ensure there are no obstructions between the remote and the robot.
- **Mopping leaves streaks:** Ensure the mop cloth is clean and properly attached. Use appropriate cleaning solution if desired, and ensure the water tank is filled.

For persistent issues not resolved by these steps, please contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	IKOHS
Model Number	10600_24514
Color	Black
Product Dimensions	32.99 x 32.99 x 7.49 cm
Item Weight	3 Kilograms
Power	25 Watts
Noise Level	60 dB
Suction Power	Up to 1500 Pa (Max-Power-Technology)
Battery	2600 mAh Lithium-ion
Run Time	Approx. 120 minutes
Dustbin Capacity	0.6 Liters
Filter Type	HEPA
Connectivity	Wi-Fi (2.4GHz), App Control, Remote Control, Alexa, Google Home
Cleaning Modes	5 (Auto, Edge, Room, Spot, Scheduled)

WARRANTY AND SUPPORT

For information regarding warranty coverage and terms, please refer to the documentation provided with your purchase or contact IKOHS customer support directly.

If you require further assistance, technical support, or have questions not covered in this manual, please visit the official IKOHS website or contact their customer service department.

IKOHS Customer Support: Visit IKOHS Website