ILIFE T60s

ILIFE T60s Robot Vacuum & Mop User Manual

Model: T60s

1. Introduction

This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your ILIFE T60s Robot Vacuum & Mop. Please read this manual thoroughly before using the product and retain it for future reference.



Image 1.1: The ILIFE T60s Robot Vacuum and Mop with its accompanying self-sufficient station, designed for automated cleaning and maintenance.

2. Product Overview

2.1 Key Features

- **High-Precision LiDAR and AI Navigation:** Utilizes LiDAR and dual-line lasers with AI for detailed mapping and optimized cleaning paths, including 2D and 3D maps.
- **Auto Hair Cutting & Self-Emptying:** Prevents tangles by trimming hair from the main brush and automatically transfers debris to a 3L disposable dust bag in the station.
- **Automatic Mop Washing & Drying:** Hot water mop washing and hot air drying system minimizes moisture and odor. Features large clean and dirty water tanks.
- **Powerful Suction with Carpet Boost & Auto-Lift Mop:** Strong suction for all floor types. Ultrasonic sensors detect carpets, boost suction, and auto-lift the mop by 10mm. Crosses obstacles up to 20mm.
- **Flexible Cleaning Modes:** Supports vacuum first then mop, vacuum only, mop only, or both simultaneously. Auto-extendable mop for edges and corners. Y-shaped, S-shaped, and grid-pattern cleaning.
- **Voice and App Control:** Control via ILIFE app, Amazon Alexa, and Google Home. App features include go/no-go zones,

virtual walls, pet areas, scheduling, suction/water level adjustment, and 2x cleaning mode.



Image 2.1: Visual representation of the ILIFE T60s's advanced features, including its self-sufficient smart station, extendable and liftable mop, smart mop and washboard cleaning, precision mopping, intelligent detection technology, and powerful suction capabilities.

3. What's in the Box

Verify that all components are present upon unboxing:

- 1x Robot Vacuum
- 1x Station (Self-Sufficient Station)
- 1x Dust Tank (integrated into robot)
- 1x Side Brush
- 1x Roller Brush
- 2x Mopping Cloth
- 1x HEPA Filter
- 1x Dust Bag (for station)
- 1x Cleaning Brush
- 1x User Manual

- 1x Charging Dock (part of station)
- 1x Movable Base (part of station)
- 1x Sewage Water Tank (part of station)
- 1x Clean Water Tank (part of station)
- 1x Cleaning Tray (part of station)
- 1x Power Cord
- 2x Mopping Base with Cloth
- 1x Main Brush

4. Setup Guide

4.1 Unpacking and Placement

1. Carefully remove all components from the packaging.
2. Choose a suitable location for the Self-Sufficient Station. Ensure it 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. Avoid areas with direct sunlight or strong light sources.
3. Connect the power cord to the station and plug it into a wall outlet. Ensure the station is powered on.

4.2 Initial Charging

1. Place the robot vacuum onto the charging pins of the station. Ensure the charging contacts align.
2. Allow the robot to fully charge before its first use. The indicator lights on the robot and station will show charging status.

4.3 App Connection and Mapping

1. Download the "ILIFEHOME" app from your smartphone's app store (iOS or Android).
2. Open the app and follow the on-screen instructions to create an account and add your ILIFE T60s device.
3. Ensure your Wi-Fi network is 2.4GHz.
4. Once connected, initiate the first mapping run. The robot will use its LiDAR and AI navigation to create a detailed map of your home.



Image 4.1: The ILIFE T60s mobile application interface, demonstrating its user-friendly design and connectivity features for smart home integration.

5. Operating Instructions

5.1 Starting a Cleaning Cycle

- **Via Robot Button:** Press the main power button on the robot once to start a general cleaning cycle.
- **Via App:** Open the ILIFEHOME app, select your device, and tap "Start Cleaning". You can choose specific rooms, set go/no-go zones, or define cleaning modes.
- **Via Voice Command:** If integrated with Amazon Alexa or Google Home, use commands like "Alexa, turn on ILIFE T60s" or "Hey Google, start cleaning with ILIFE T60s."



Image 5.1: The ILIFE T60s robot vacuum responding to voice commands through a smart assistant, highlighting its seamless integration with smart home ecosystems.

5.2 Cleaning Modes

The ILIFE T60s offers various cleaning modes to suit different needs:

- **Vacuum First, Mop Second:** Ideal for areas with heavy dust accumulation.
- **All-in-One Vacuum and Mop:** For quick and efficient combined cleaning.
- **Vacuum Only Mode:** Best for quiet cleaning or when mopping is not required.
- **Mop Only Mode:** Great for daily dust removal and maintaining floor cleanliness.



Image 5.2: An overview of the tailored cleaning modes available with the ILIFE T60s, demonstrating its versatility for different floor types and cleaning requirements.

5.3 Advanced Navigation and Obstacle Avoidance

The robot uses LiDAR and AI for precise navigation. It can identify and avoid common household objects, including cables and small items. The auto-lift mop feature prevents wetting carpets.



Image 5.3: Detailed view of the ILIFE T60s's LiDAR and AI navigation system, showcasing its ability for precise identification, flexible navigation, 3mm precision obstacle avoidance, dynamic and static obstacle navigation, and AI night vision for seamless cleaning in the dark.

5.4 Edge and Corner Cleaning

The smart hand-wiping mop is designed to reach hard-to-access spots, intelligently detecting edges and adjusting its mechanical arm to clean close to walls, baseboards, and furniture legs.



Image 5.4: The ILIFE T60s demonstrating its smart hand-wiping mop designed for hard-to-reach spots, featuring precision edge cleaning, dynamic grid anti-collision, V-shaped bionic hand cleaning, humidity-controlled mopping, and an antibacterial mop cloth.

6. Maintenance

Regular maintenance ensures optimal performance and extends the lifespan of your ILIFE T60s.

6.1 Self-Sufficient Station Maintenance

- **Dust Bag Replacement:** The 3L disposable dust bag in the station holds up to 8 weeks of dirt. Replace it when full. The app will notify you.
- **Clean and Dirty Water Tanks:** Regularly empty the dirty water tank and refill the clean water tank. The station automatically washes and dries the mop.
- **Washboard Cleaning:** The station features auto washboard cleaning. Periodically check and clean the washboard area to prevent buildup.



Image 6.1: An illustration of the ILIFE T60s's self-sufficient smart station, detailing its all-in-one cleaning system with features such as hair cutting, full-cycle antibacterial system, automatic detergent dispensing, auto dust collection, auto washboard cleaning, 60°C hot water cleaning, auto wash and refill, and 55°C gentle hot air drying.

6.2 Robot Vacuum Maintenance

- **Main Brush and Side Brush:** The robot has an automatic hair cutting system. Periodically check the main brush and side brush for tangled hair or debris and clean as needed.
- **HEPA Filter:** Clean or replace the HEPA filter regularly to maintain suction performance. Refer to the app for recommended replacement intervals.
- **Sensors:** Wipe the sensors on the robot with a clean, dry cloth to ensure accurate navigation and obstacle detection.
- **Mopping Cloths:** The station automatically washes the mop cloths. Remove and hand-wash or machine-wash them periodically for thorough cleaning.



Image 6.2: A detailed view of the ILIFE T60s's hair cutting mechanism, which automatically cuts and removes tangled hair from the brush, ensuring continuous and efficient operation.

7. Troubleshooting

If you encounter issues with your ILIFE T60s, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Robot not charging	Charging contacts not aligned; Station not powered; Power cord loose.	Ensure robot is properly docked; Check station power indicator; Re-plug power cord securely.
Poor suction performance	Dust bin full; Filter clogged; Main brush tangled.	Empty dust bin; Clean or replace HEPA filter; Clean main brush and side brush.
Robot gets stuck frequently	Obstacles in path; Sensors dirty; Mapping issues.	Clear obstacles; Clean all sensors; Re-map the area via the app if necessary.

Problem	Possible Cause	Solution
Mop not cleaning effectively	Water tank empty; Mop cloths dirty; Detergent not dispensed.	Refill clean water tank; Clean or replace mop cloths; Check detergent dispensing settings in app.
App connection issues	Incorrect Wi-Fi password; Router too far; 5GHz Wi-Fi network.	Verify Wi-Fi password; Move robot closer to router; Ensure 2.4GHz Wi-Fi is used.

For further assistance, please contact ILIFE customer support.

8. Specifications

Feature	Detail
Brand	ILIFE
Model Name	T60s
Navigation Type	LDS Navigation and Dual-Line Laser + AI
Self-Emptying	Yes, with 3L Disposable Dust Bag
Mop Cleaning	Automatic Mop Cleaning with Hot Air Dryer (55°C) and Hot Water (60°C)
Hair Removal	Automatic Hair Cutting Mechanism
Mop Lift	Automatic Mop Lift (10mm)
Obstacle Clearance	Up to 20mm
Cleaning Modes	Vacuum First then Mop, All-in-One, Vacuum Only, Mop Only
Control Method	App (ILIFEHOME), Voice (Amazon Echo, Google Home)
Product Dimensions	35L x 35W x 10H Centimeters (Robot)
Item Weight	12 kg 600 g (Total package)
Filter Type	4 Layer Filter, High Efficiency Filter, HEPA Filter, Microfilter
Batteries Included	Yes
Country of Origin	Hong Kong

9. Warranty and Support

For warranty information and technical support, please refer to the official ILIFE website or contact their customer service directly.

- **Manufacturer:** ILIFE Innovations
- **Importer (India):** Shariden Pvt. Ltd.
- **Customer Support:** Refer to the ILIFEHOME app or official ILIFE India website for contact details.



Image 9.1: Information regarding product installation and booking a free demo, including a contact number for ILIFE support.

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Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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