

[Manuals.plus](#) /

› [Homix](#) /

› Homix Smart Home Hub and Smart Thermostat with Integrated Alexa User Manual

Homix HMXKINES01

Homix Smart Home Hub and Smart Thermostat with Integrated Alexa User Manual

Model: HMXKINES01

1. INTRODUCTION

The Homix Smart Home Hub and Smart Thermostat is an advanced device designed to intelligently manage your home's heating and integrate various smart home functionalities. With built-in Alexa, it offers voice control, learns your habits, and uses geolocation to optimize energy consumption, providing comfort and efficiency.

2. PACKAGE CONTENTS

Please verify that all the following components are included in your Homix package:

- Homix Home Unit (Smart Home Hub and Thermostat)
- Boiler Module
- Power Cable
- Table Stand
- Wall Mount

3. SETUP

The Homix Smart Home Hub and Smart Thermostat is designed for simple and quick installation, adapting to your existing thermostat setup without requiring masonry work. Follow these general steps for installation:

1. **Boiler Module Installation:** The boiler module requires a 220V power supply. Connect it to your boiler's control system. Pay close attention to the wiring for the boiler cables, ensuring correct polarity to prevent operational issues.
2. **Homix Home Unit Placement:** The Homix Home unit can be placed on a table using the provided table stand or mounted on a wall using the wall mount. The unit receives power via a 12V output from the boiler module or a dedicated power adapter.
3. **Power Connection:** Connect the power cable to the Homix Home unit and a suitable power source.
4. **Network Connection:** Ensure your Homix unit is connected to your home Wi-Fi network for full functionality and remote control via the Homix app.
5. **App Configuration:** Download the Homix app on your smartphone. Follow the in-app instructions to pair your Homix unit

and configure your smart home settings.

Important Note:

For detailed wiring diagrams and specific installation instructions, please refer to the separate installation guide provided with your product or consult a qualified technician.



Figure 3.1: Homix Smart Home Hub mounted on a wall, showing its user interface.



Figure 3.2: Homix Smart Home Hub on its table stand.

4. OPERATING INSTRUCTIONS

The Homix Smart Home Hub offers multiple ways to control your home environment:

4.1. Voice Control with Alexa

The Homix unit has Alexa integrated, allowing you to control your heating and other smart devices using voice commands. Simply say the wake word followed by your command. For example:

- "Alexa, set the living room temperature to 22 degrees."
- "Alexa, turn on the smart lights."
- "Alexa, what's the weather like today?"

4.2. Homix App Control

The Homix mobile application provides comprehensive control over your smart home system from anywhere. Through the app, you can:

- Adjust heating schedules and temperatures.
- Monitor energy consumption.
- Manage connected smart bulbs and plugs.
- Receive notifications and alerts.
- Switch between Smart and Manual heating modes.

4.3. On-Device Touchscreen Control

The Homix Home unit features a responsive touchscreen display for direct control. You can manually adjust settings, view current temperatures, and access various smart home functions directly from the device.

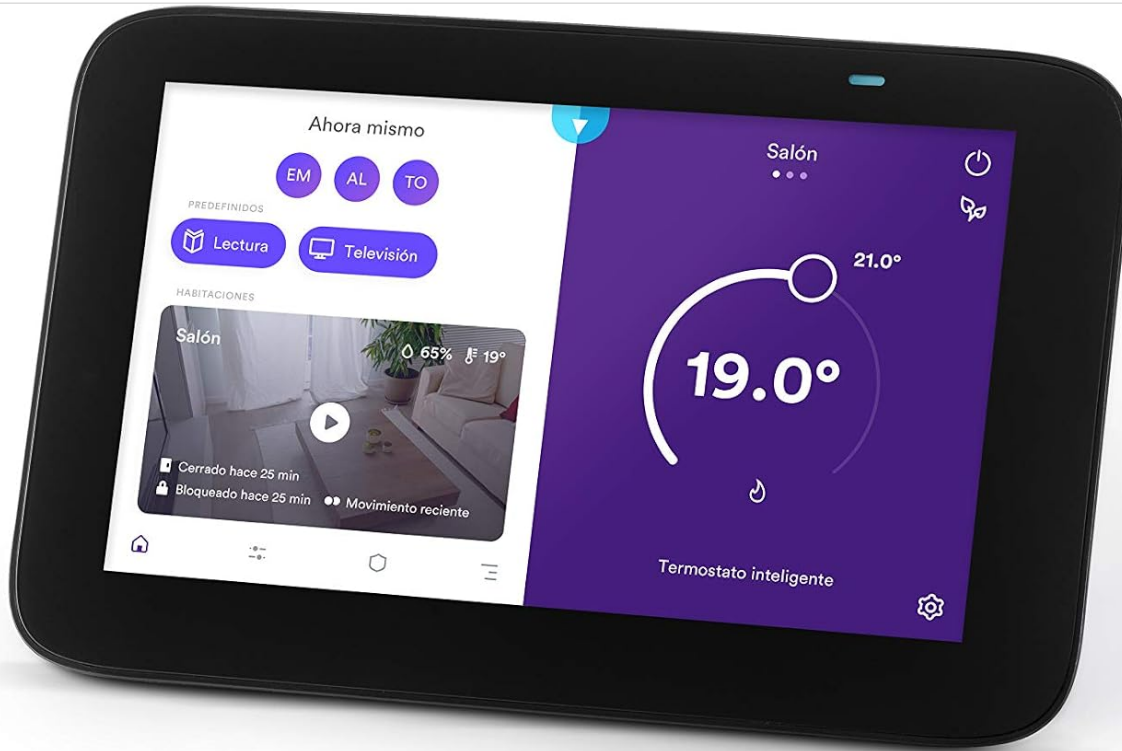


Figure 4.1: Homix unit displaying temperature and smart home controls.

5. KEY FEATURES

- **Integrated Alexa:** Speak directly to your Homix unit to play music, get news, check the weather, and control other digital home devices without needing additional Amazon Echo devices.
- **Smart Home Hub Functionality:** Homix intelligently manages your entire connected home, acting as a central hub for various smart devices.
- **Intelligent Heating Management:** The system learns your habits and uses geolocation to automatically adjust heating, ensuring comfort while maximizing energy savings.
- **Home Automation:** Automate your home's heating, manage smart bulbs, and control smart plugs to enhance convenience and reduce energy consumption.
- **Remote Control:** Control your heating system from anywhere, at any time, using the Homix app on your smartphone.
- **Boiler Compatibility:** Compatible with most boilers on the market.

Your browser does not support the video tag.

Video 5.1: Homix Smart Home Hub and Thermostat overview, demonstrating smart heating and Alexa integration. This video illustrates how Homix adapts to your family's habits for optimal comfort and energy saving.

6. MAINTENANCE

To ensure optimal performance and longevity of your Homix Smart Home Hub and Smart Thermostat, follow these maintenance guidelines:

- **Cleaning:** Gently wipe the screen and exterior surfaces with a soft, dry cloth. Avoid using abrasive cleaners or solvents.
- **Software Updates:** Ensure your Homix unit's software is always up to date. Updates are typically delivered automatically via Wi-Fi and improve functionality, security, and performance.
- **Network Stability:** Maintain a stable Wi-Fi connection to ensure seamless communication between the Homix unit, boiler

module, and other smart devices.

7. TROUBLESHOOTING

If you encounter issues with your Homix Smart Home Hub and Smart Thermostat, try the following troubleshooting steps:

- **No Power/Display Off:**
 - Check if the power cable is securely connected to the Homix unit and the power outlet.
 - Ensure the boiler module is receiving power (220V).
 - If using the table stand, verify the 12V connection.
- **Heating Not Responding:**
 - Verify that the boiler module is correctly wired to your boiler and receiving power.
 - Check the Homix app for any error messages or disconnections.
 - Ensure the Homix unit is connected to Wi-Fi.
 - Confirm the heating schedule or manual temperature setting is active.
- **Alexa Not Responding:**
 - Ensure the Homix unit has an active internet connection.
 - Check if the microphone on the Homix unit is enabled.
 - Try re-linking your Alexa account through the Homix app if issues persist.
- **Inaccurate Temperature Readings:**
 - Ensure the Homix unit is not placed near heat sources (e.g., direct sunlight, appliances) or drafts.
 - Calibrate the temperature sensor via the Homix app if an offset is consistently observed.
- **Connectivity Issues (Wi-Fi/Smart Devices):**
 - Restart your home router and the Homix unit.
 - Ensure the Homix unit is within range of your Wi-Fi router.
 - Check the Homix app for the status of connected smart devices.
- **Factory Reset:** As a last resort, you may perform a factory reset. Refer to the Homix app or the full product manual for instructions on how to perform a factory reset. Note that this will erase all settings and data.

If these steps do not resolve the issue, please contact Homix customer support for further assistance.

8. SPECIFICATIONS

Feature	Detail
Brand	Homix
Model Name	Homix
Model Number	HMXKINES01
Controller Type	Amazon Alexa, Application Control
Color	Black
Specific Product Uses	Heating

Temperature Control Type	Heating
Connectivity Technology	Wi-Fi
Power Source	Plugs
Voltage	230 Volts
Control Method	Application, Voice
Backlight	No
Shape	Square
Style Name	Smart Hub
Manufacturer	Enel X España

9. WARRANTY AND SUPPORT

The Homix Smart Home Hub and Smart Thermostat comes with a **2-year manufacturer warranty**. For warranty claims, technical support, or further assistance, please refer to the contact information provided in your product packaging or visit the official Homix website.

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.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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.

Submit question

Open the live page

<https://manuals.plus/asin/B07ZQPH3NM>

More documents and user manuals: <https://manuals.plus/>