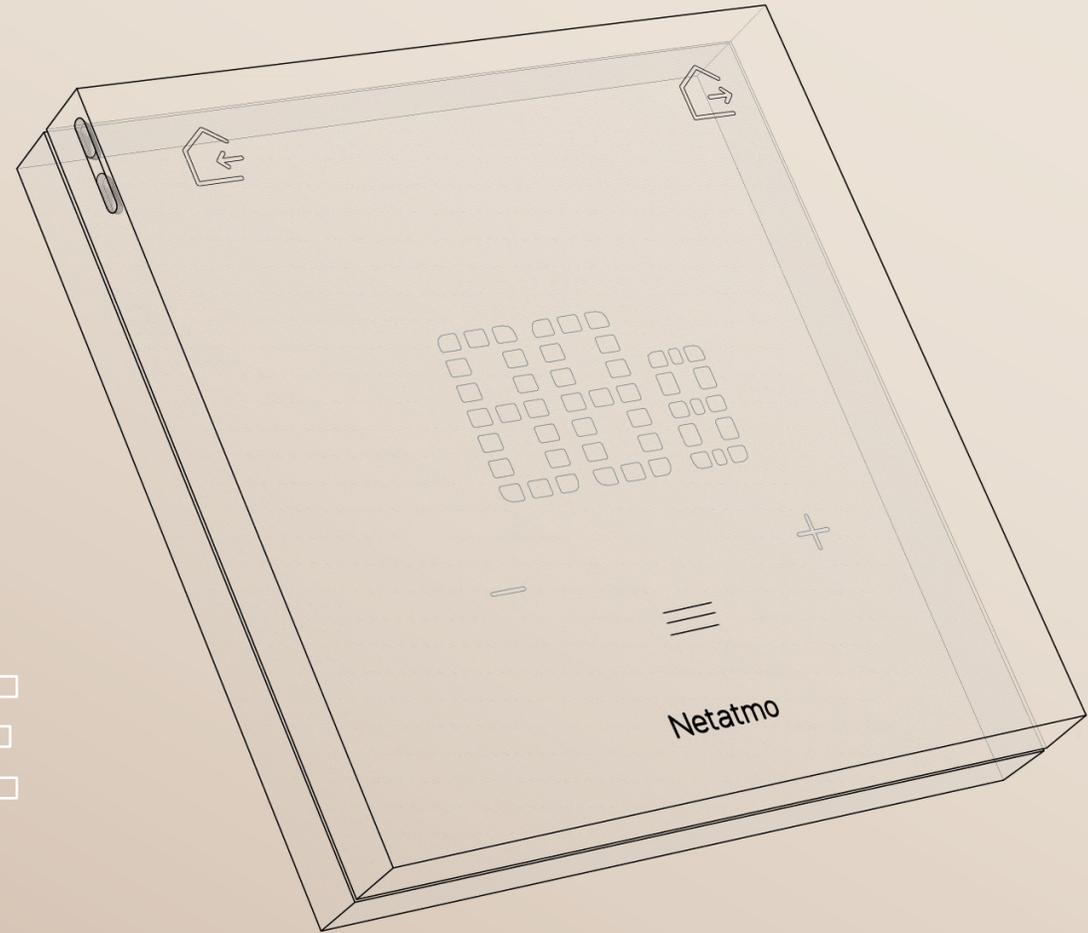


v1 February 2026



 Netatmo

USER GUIDE

Thermostat ORIGINAL.

Thank you for choosing Netatmo!

This guide will help you discover all the features so you can quickly master your product, its interface, and its mobile application.



Note: you can return to the beginning of the chapter/previous chapter or proceed to the next chapter at any time by clicking on one of these arrows.

Summary.

01 The range *(page 5)*

Main components of the offer, architecture, facilities

02 The Thermostat screen *(page 10)*

Displays and buttons on the product

03 Applications *(page 14)*

Home screen, mode change, schedule change, manual control, scenes, settings, Matter compatibility

04 The scheduling *(page 23)*

Planning assistant, temperature settings, editing and modifications

05 Features useful for everyone *(page 28)*

Activity monitoring & reports, Eco-Assist (geolocation), Anticipation, Auto-Care, Lock

06 Need help ? *(page 35)*

Install the product by following the steps in the online guide.

[Click here to access the Installation Guide](#)

Then, configure and control your Thermostat via the Home + Control application.

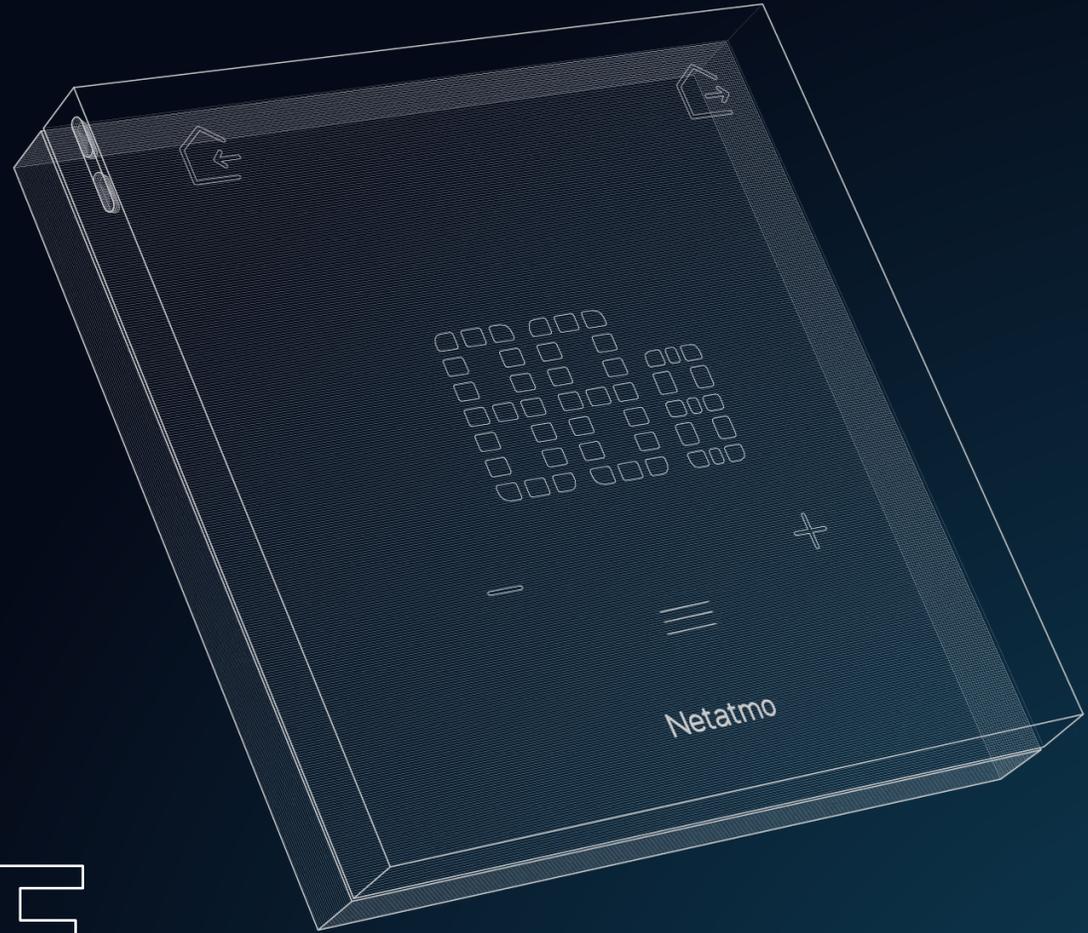


Home + Control



01

DISCOVER THE RANGE



The main components of the offer.



Themo Hub

Gateway : heating system control unit

Wi-Fi / Zigbee – 230 V



Thermostat ORIGINAL

Heating control and temperature measurement

Zigbee – 3 AA batteries

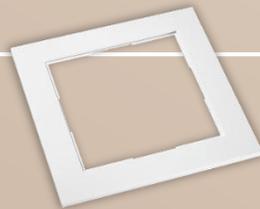


Thermo Link

Wireless receiver

Dry contact (ON/OFF)

Zigbee – 230 V



Wall Trim Plate

Wired Installation of the Thermostat



Table Stand

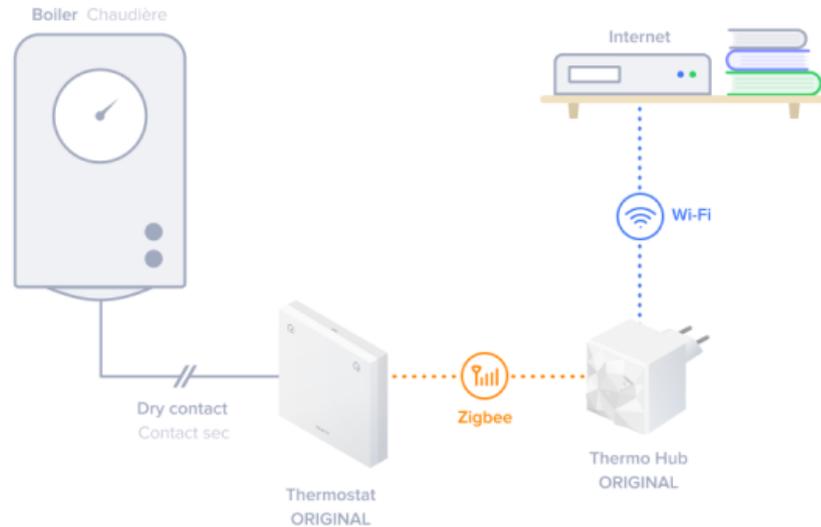
Wireless Thermostat Installation



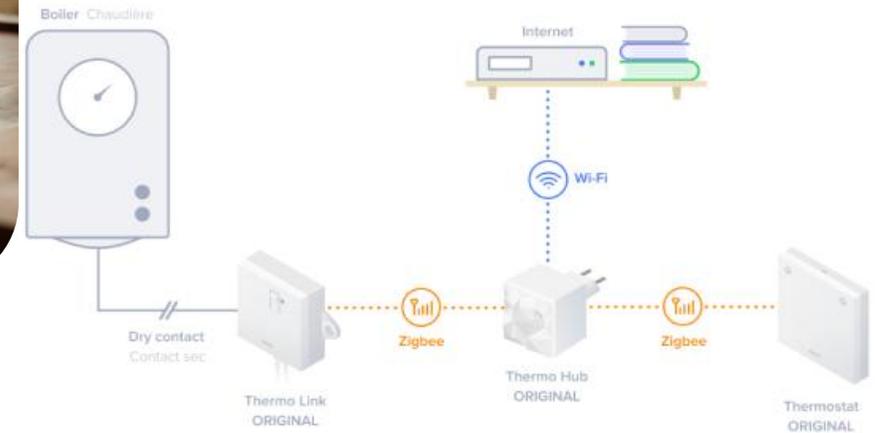
Wired or wireless Thermostat installation.



Wired installation



Wireless installation



In some cases, you have a package dedicated to one of the installations.

If you wish to switch from a wired to a wireless installation, simply add the Thermo Link via the application.



Adjust the temperature room by room.

Complete your Thermostat with the **Radiator Valve ORIGINAL** (sold separately) to be installed on all your hot water radiators.

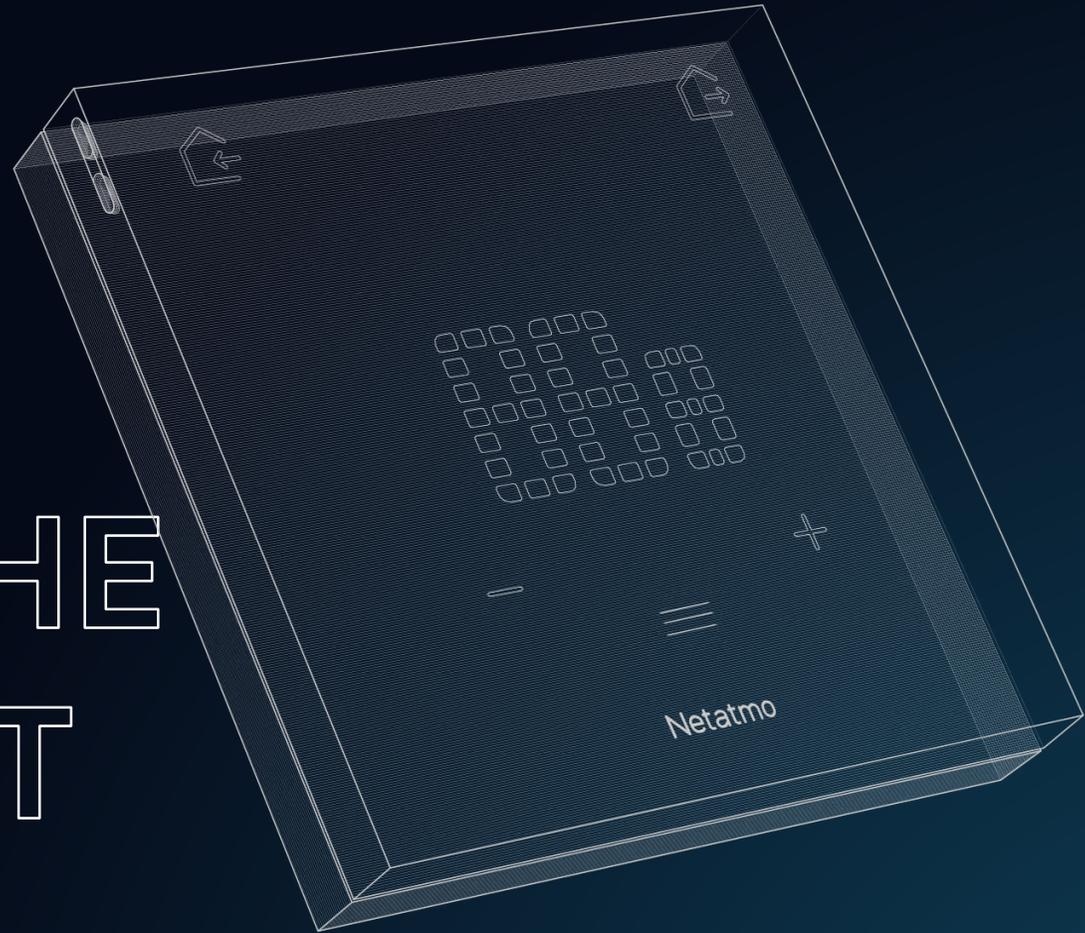
Control the temperature of each room independently, according to your needs and the time of day. Cooler bedroom at night, warmer bathroom in the morning... you adapt the heating room by room to maximize savings.

This product will be available for purchase from September 2026.



02

DISCOVER THE THERMOSTAT SCREEN



Touch the Thermostat to wake it up.



Temperatures

Displays the current temperature of your home (to the nearest 0.1°C). Or, the desired target temperature if activated via the central button



Temperature control

Touch + or – to raise or lower the target temperature (in 0.5°C increments)



The Thermostat screen automatically goes into standby after 6 seconds of inactivity to reduce power consumption!



Central button

Touch here once to wake up the thermostat screen and display the ambient temperature

Touch here a second time to display the target temperature and access the temperature control (+/-)



View alerts and ongoing actions.



Auto-Care Alerts

These icons light up in case of low batteries or a lost connection with the Thermo Hub (gateway).

More info p.33



Manual control ongoing

The Thermostat is no longer following the Schedule. A manual override using +/- or an Away / Off Frost guard mode has been applied. *More info p.19*



Heating ON

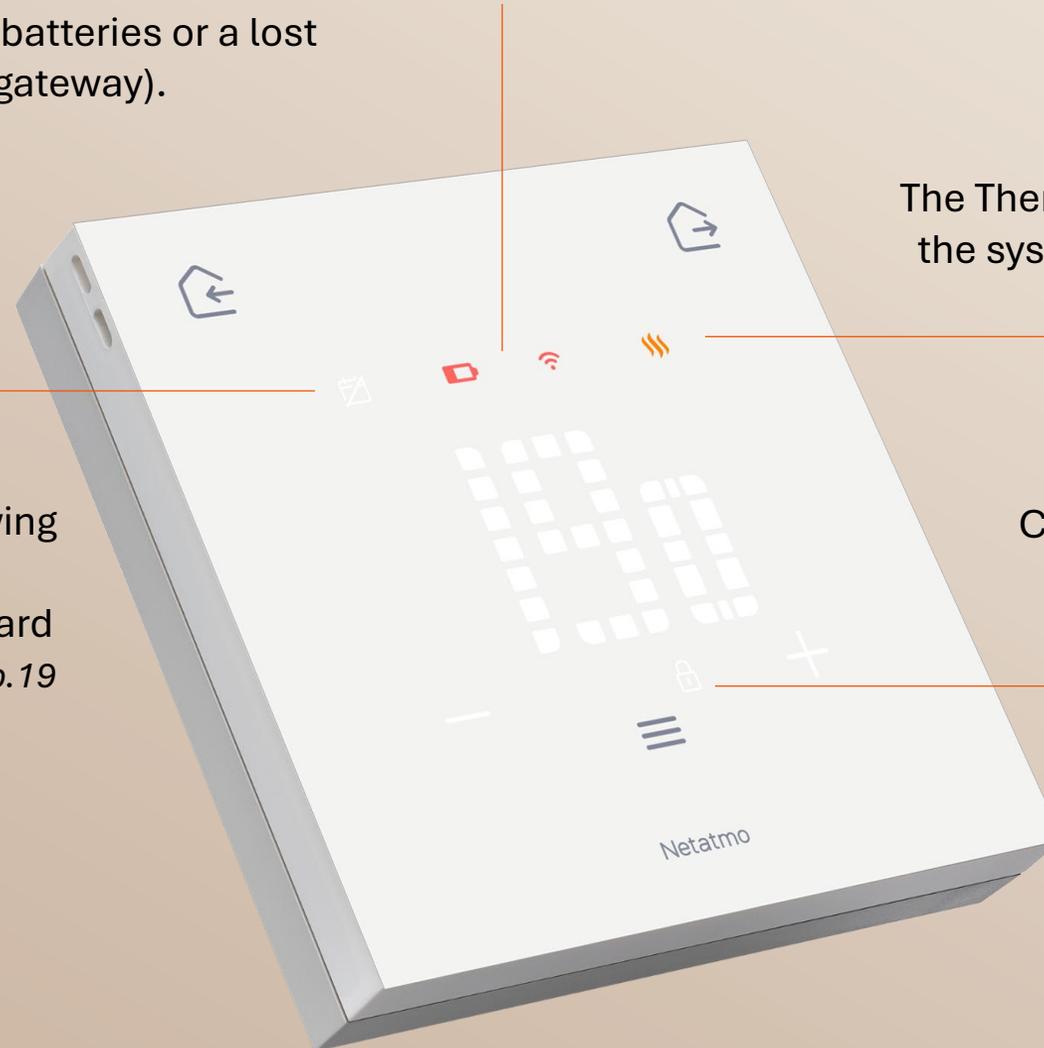
The Thermostat is requesting heating from the system it is connected to (boiler, heat pump, etc.).



Locked screen

Changing the target temperature on the Thermostat is disabled.

More info p.34



Control your entire home with a single gesture.

From the Thermostat screen, launch two customizable Home scenes.

For example, activate "Departure" to lower the heating throughout the home during an unscheduled absence.

And if your home is equipped with other Legrand or Bticino "With Netatmo" connected products, you can, for example, control your heating, lighting, and shutters with a single gesture!

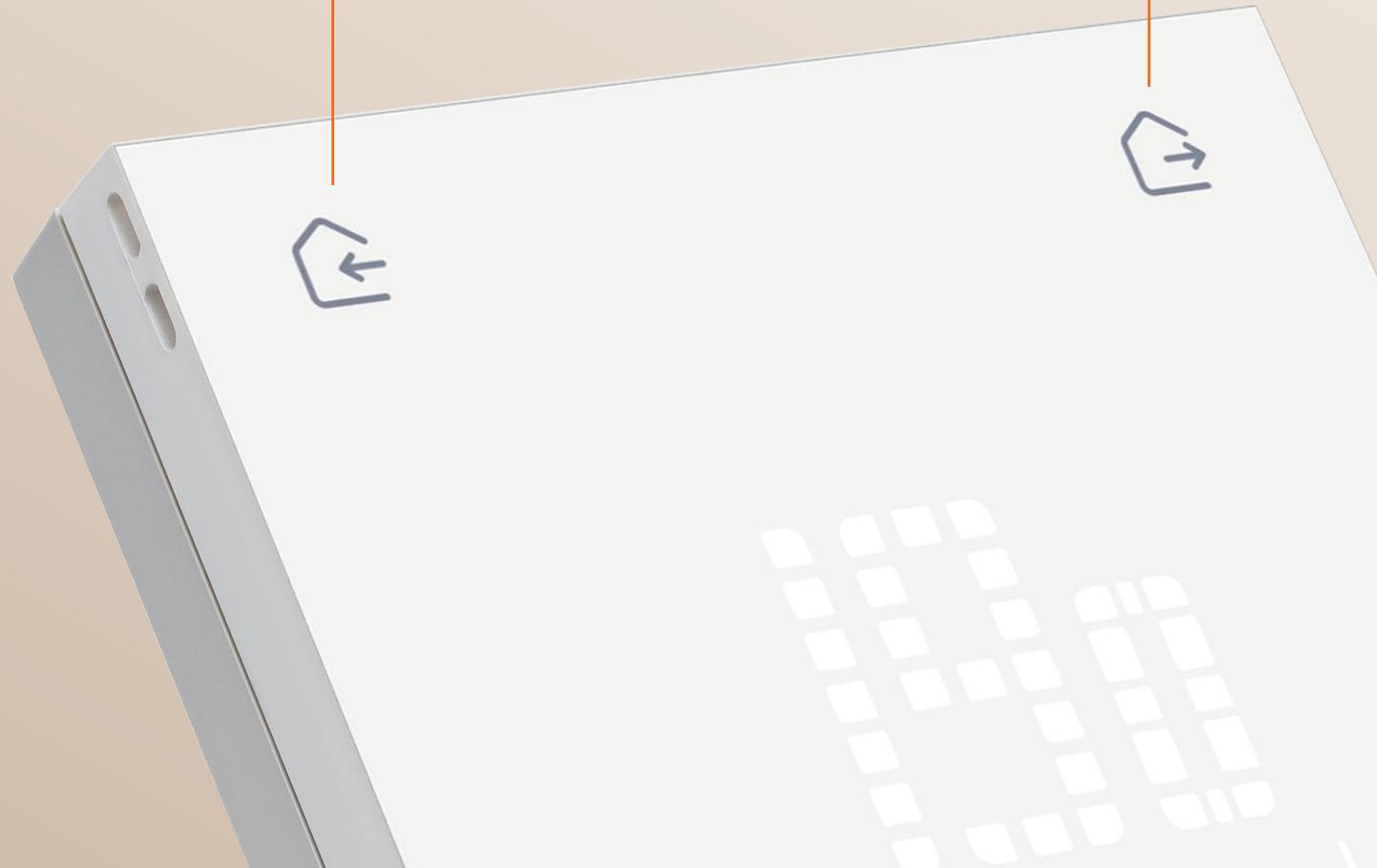
More information on the scenes on P. 20



i Complete your Thermostat ORIGINAL with "With Netatmo" products for even more possibilities

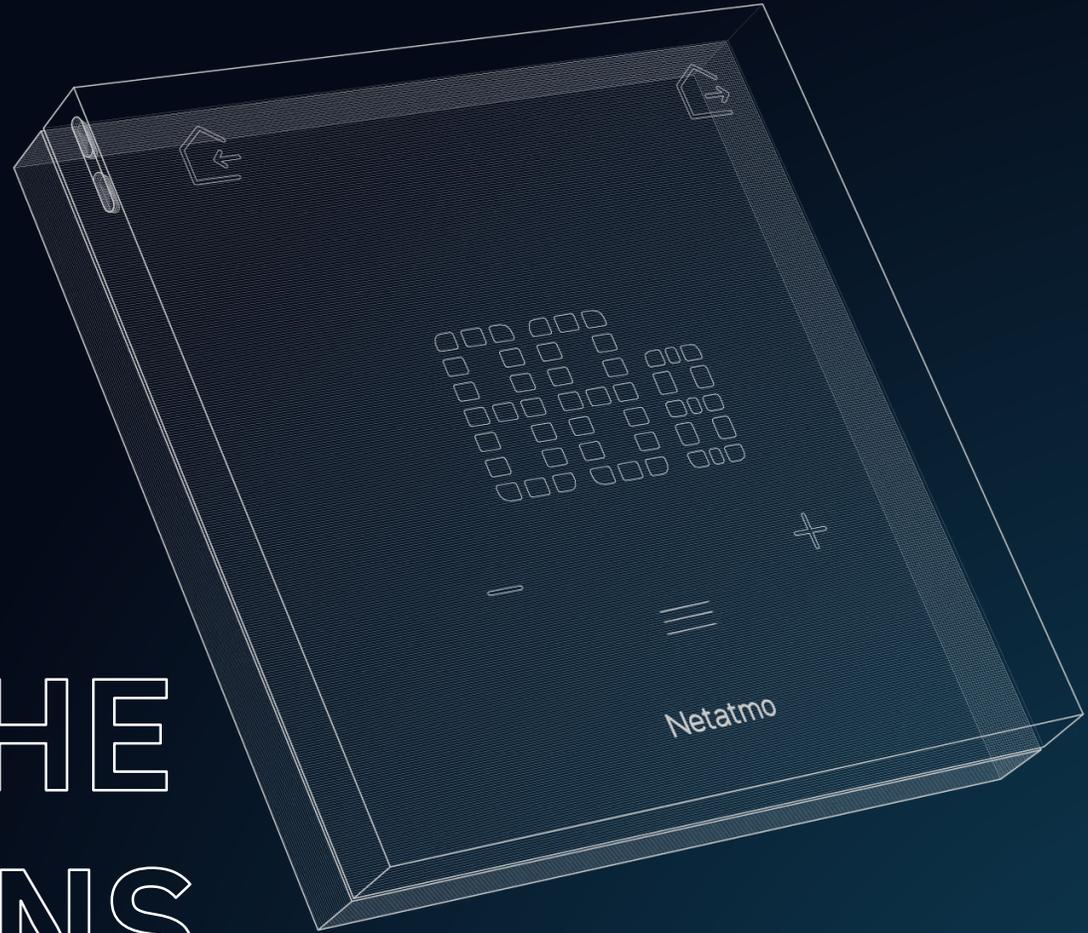
Arrival

Departure



03

DISCOVER THE APPLICATIONS



Our applications.



The Home + Control application

At the heart of your connected home, this application centralizes all your equipment related to comfort and energy savings from the Netatmo – Legrand – Bticino group.



home.netatmo.com

The WebApp

Accessible only from a computer, the WebApp is designed to provide access to a single monitoring and analysis dashboard for your connected home.



The home screen.

Outdoor weather

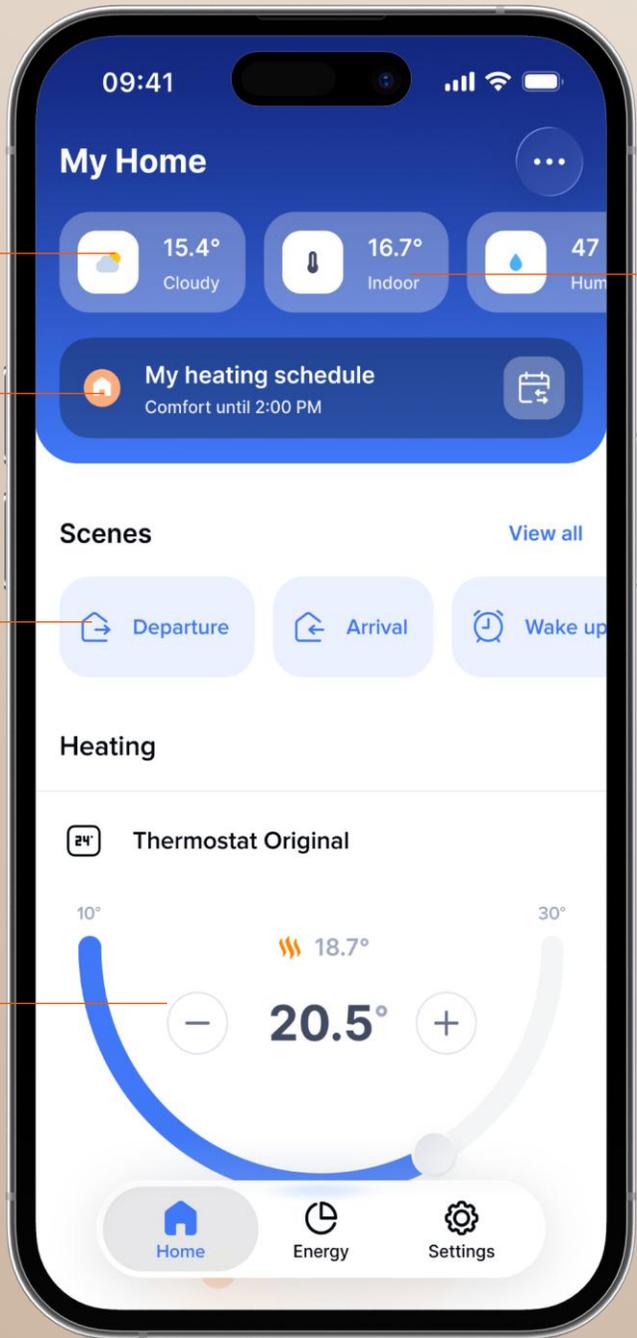
Schedule / active mode

Home scenes

(Swipe to reveal more scenes)

Target temperature control

Indoor temperature



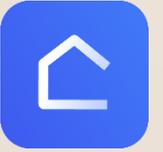
From the home screen, access the key features to control your Thermostat, as well as an intuitive menu bar.

You can **view all current settings, as well as indoor** and outdoor conditions.

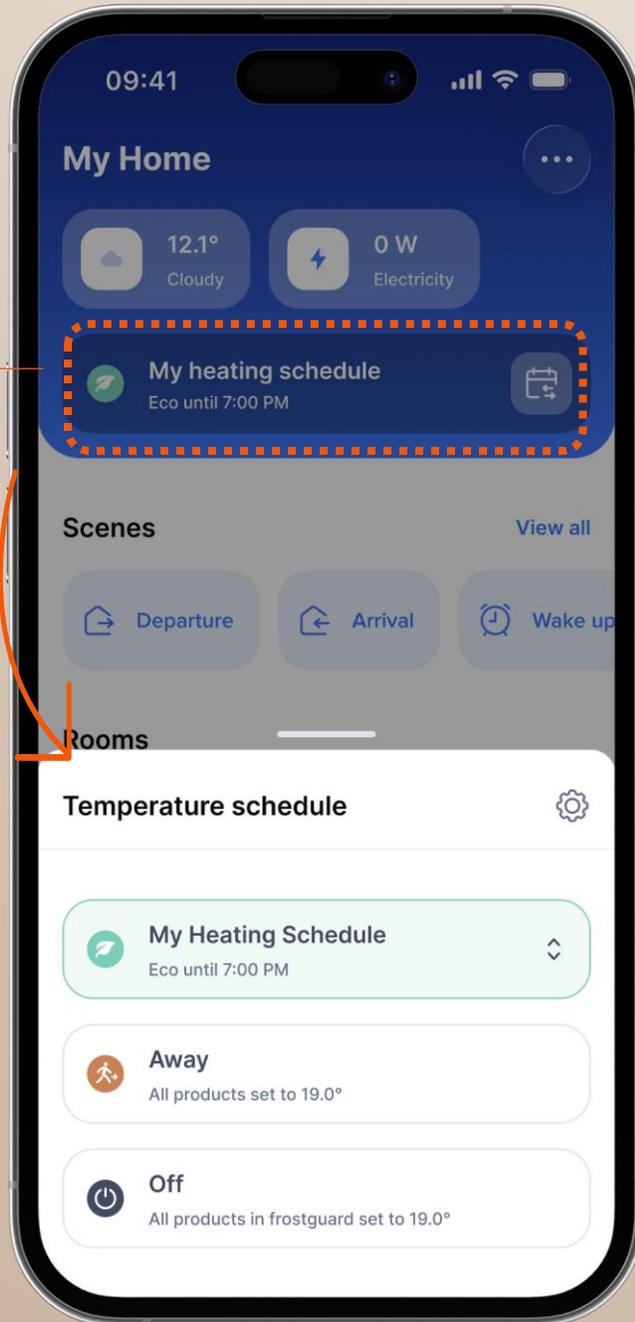
On the left: illustration view of the screen with a single room and a single Thermostat



Mode change.



Access to different heating methods



From the app's home screen, view the schedule or the active mode for your heating.

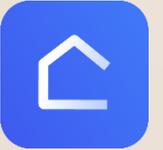
To switch to Away mode or Off Frost guard mode, simply go to the “My schedule” bubble and then select the desired mode.

You can adjust the temperature associated with each mode from: Settings > Schedules > Temperature.

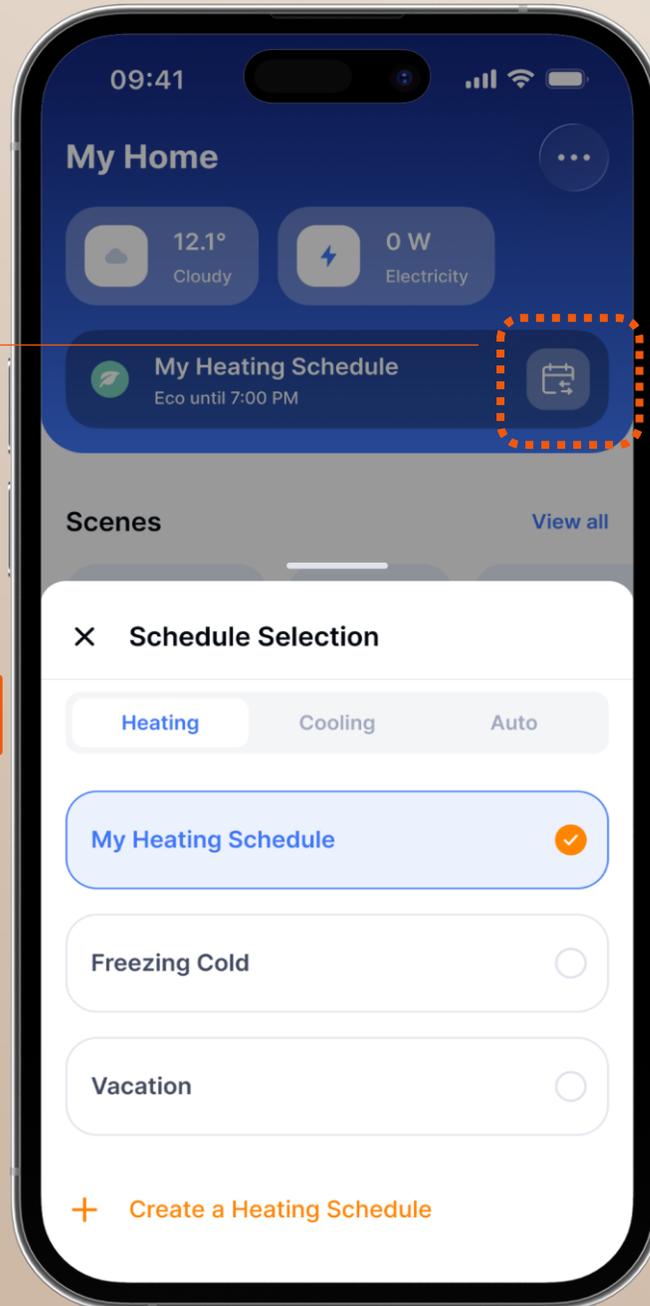
You can also set a duration for activating the Away and Off modes if needed.



Schedule change.



Access to schedule change



From the app's home screen, view the schedule or the active mode for your heating.

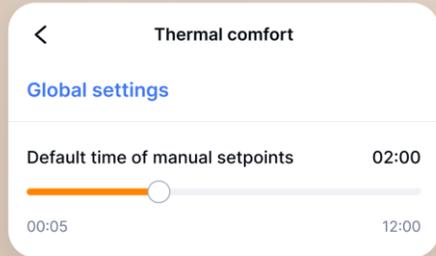
To modify the active schedule, simply tap the button  and then select the desired schedule.

You can also choose to create a new temperature schedule from this section.

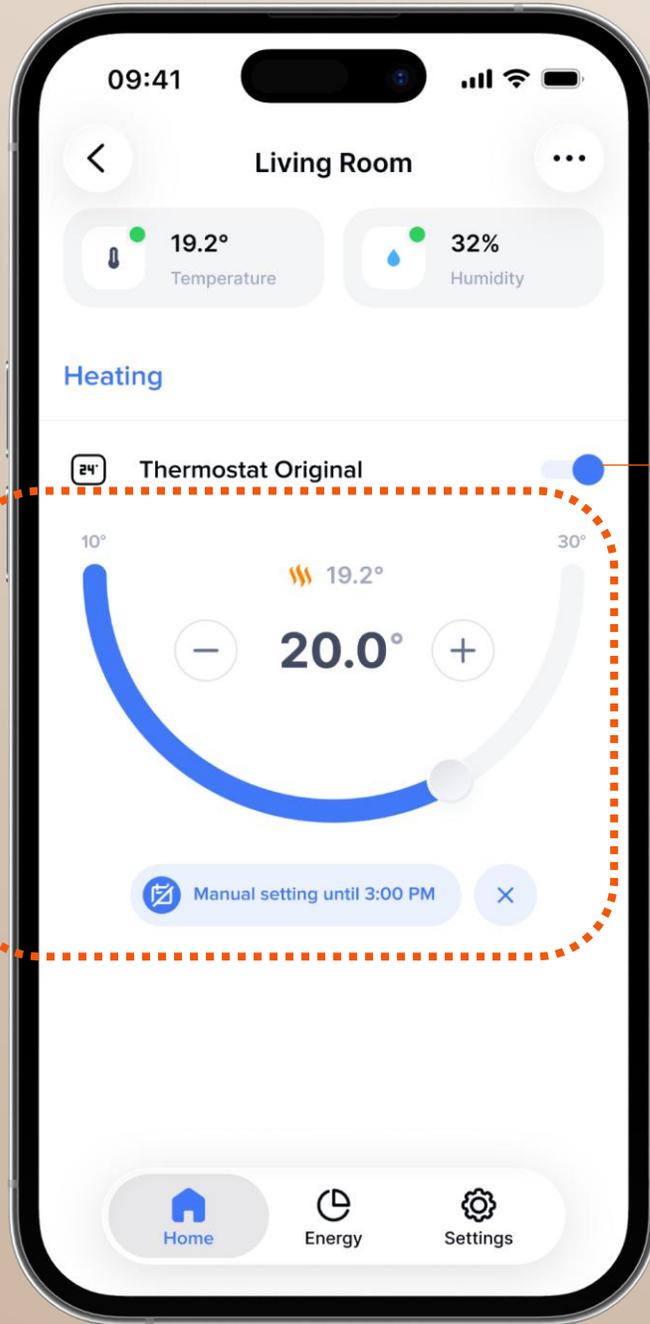
Find the details and modifications of your schedules in the app menu under Settings.



Manual control.



Access manual control via the slider or the +/- buttons



Activation of the OFF mode



From the Thermostat screen, you can see when a manual control is active through this icon.



From the app's home screen or from a room, access temperature control using the + / - buttons or the blue slider.

You can adjust the temperature up or down from the app or from the Thermostat screen. It will no longer follow the current schedule for the defined duration, which is 3 hours by default.

You can modify the default duration of the manual control from: Settings > Thermal comfort: from 5 minutes up to 12 hours.



Home scenes.



From the Thermostat screen, when a scene has been activated, view the manual control icon

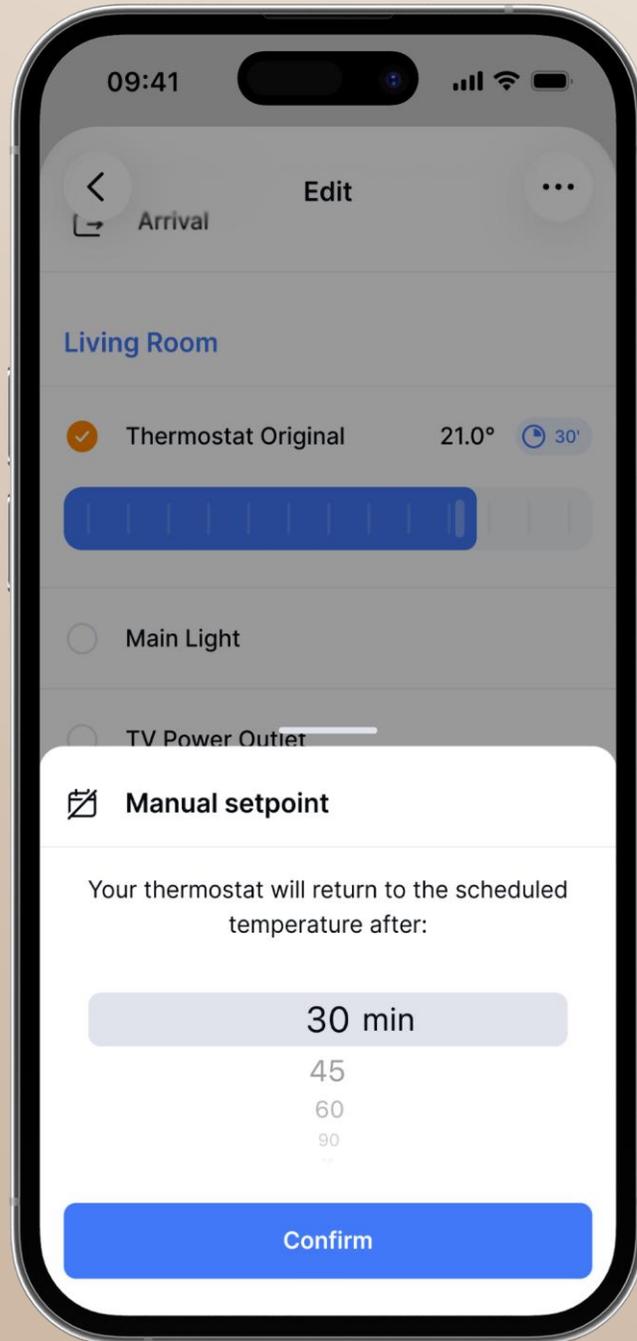


From the app's home screen or from the Thermostat screen, access the Arrival / Departure buttons.

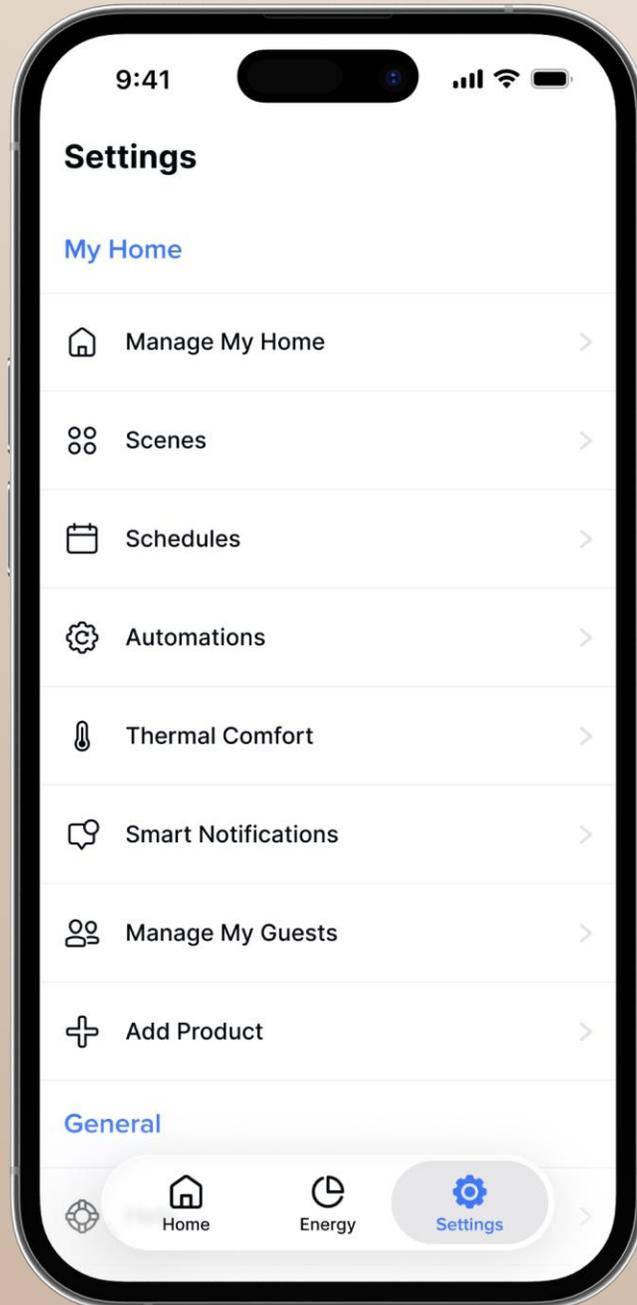
You can configure these two scenes from: Settings > Scenes.

You can set a default temperature and its application duration, linked to the control of your thermostat, which will no longer follow the schedule.

Through these scenes, you can control other products from the With Netatmo range, such as lights or shutters, for example.



Settings.



From the navigation bar, access the Settings menu directly.

Here you can find all the settings related to your Thermostat or your Home.

- ✓ *Manage my home:* configure rooms and products, connection status and battery
- ✓ *Scenes & Schedules:* creation and editing, modification of default temperatures
- ✓ *Thermal comfort:* including Heating Anticipation and manual control duration
- ✓ *Smart Notifications:* creation and editing of product-related notifications.



Matter compatibility and sharing.



The Thermostat **ORIGINAL** is compatible with Matter via the Thermo Hub (gateway), which is certified by the organization.

This allows you to benefit from compatible Smart Home integrations such as Apple Home, Google Home, Alexa, or SmartThings.

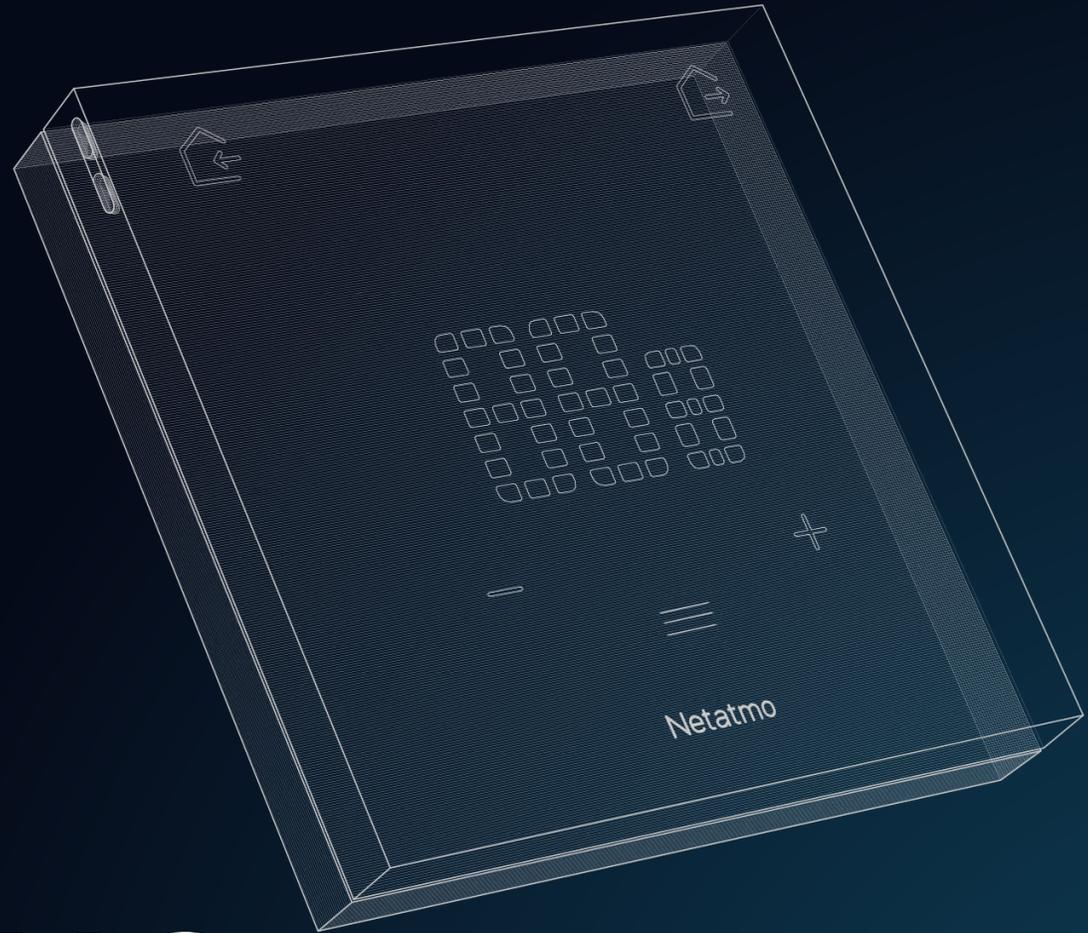
To access Matter sharing, you must have configured your Thermo Hub and your Thermostat in the Home + Control app.

Then, you will need to pair the product with Matter directly from your Apple or Android device, depending on your case. You can find the full procedure [by clicking here](#).



04

DISCOVER SCHEDULING

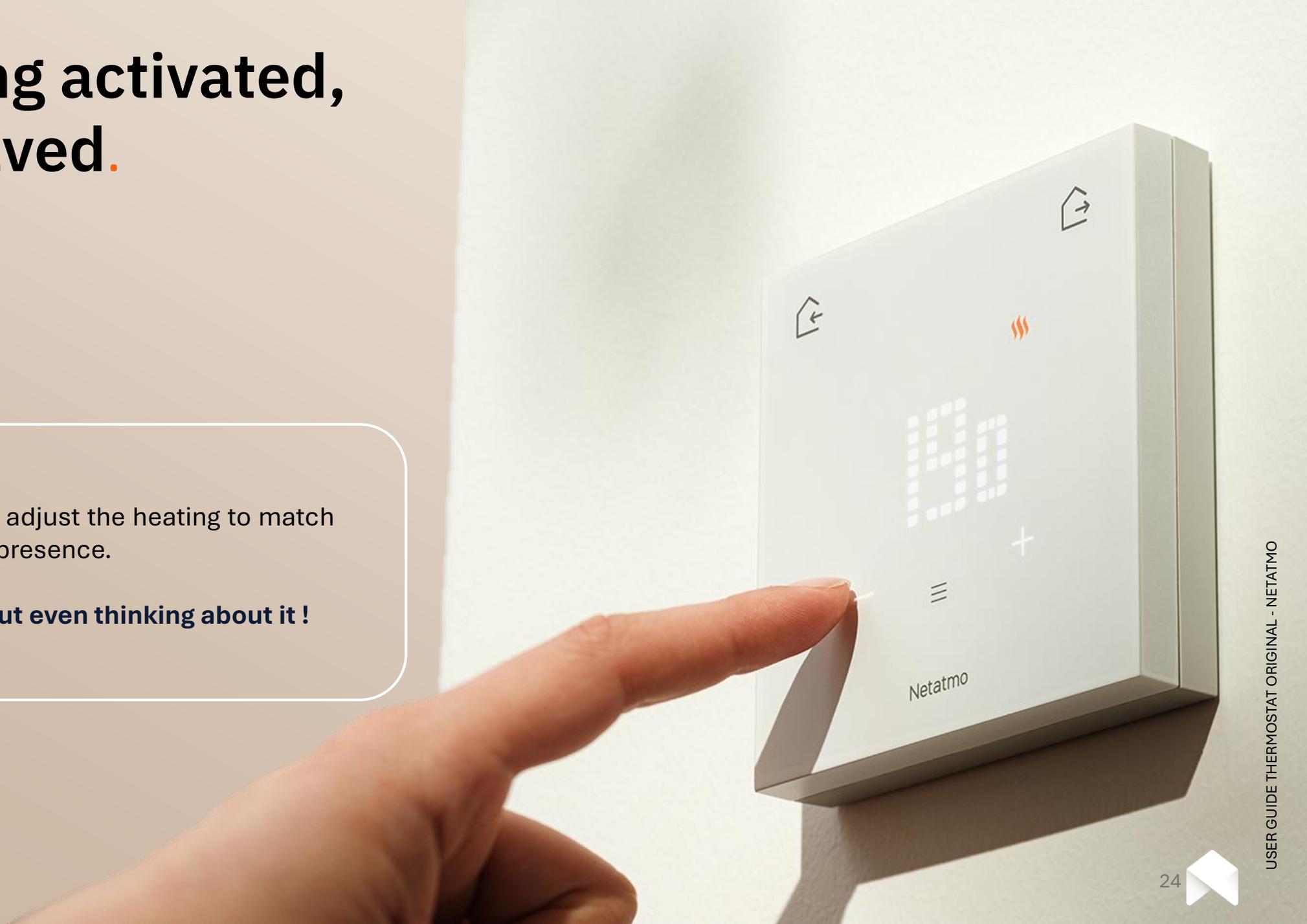


Scheduling activated, energy saved.



Thanks to scheduling, adjust the heating to match your routine and your presence.

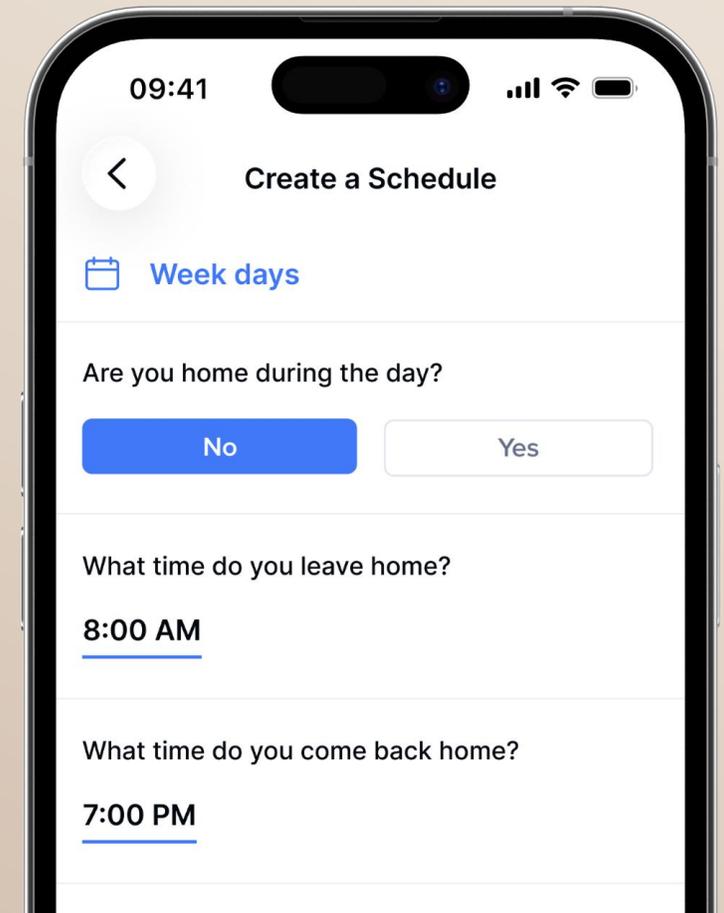
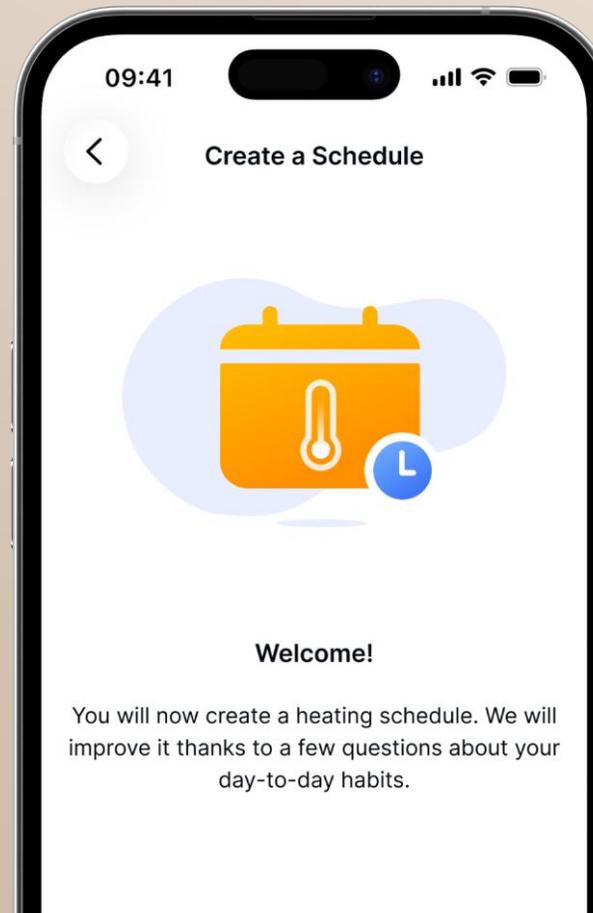
Energy savings without even thinking about it !



Your schedule starts with just a few questions.

During the thermostat setup, the **Scheduling Assistant** guides you through creating your temperature schedule.

Just a few questions about your weekly and weekend habits, and the schedule your Thermostat will follow will be created !



Your schedule uses different temperature sets.



Comfort

An ideal temperature when you are at home



Night

A lower temperature while you sleep



Eco

An energy-saving temperature when you're not home

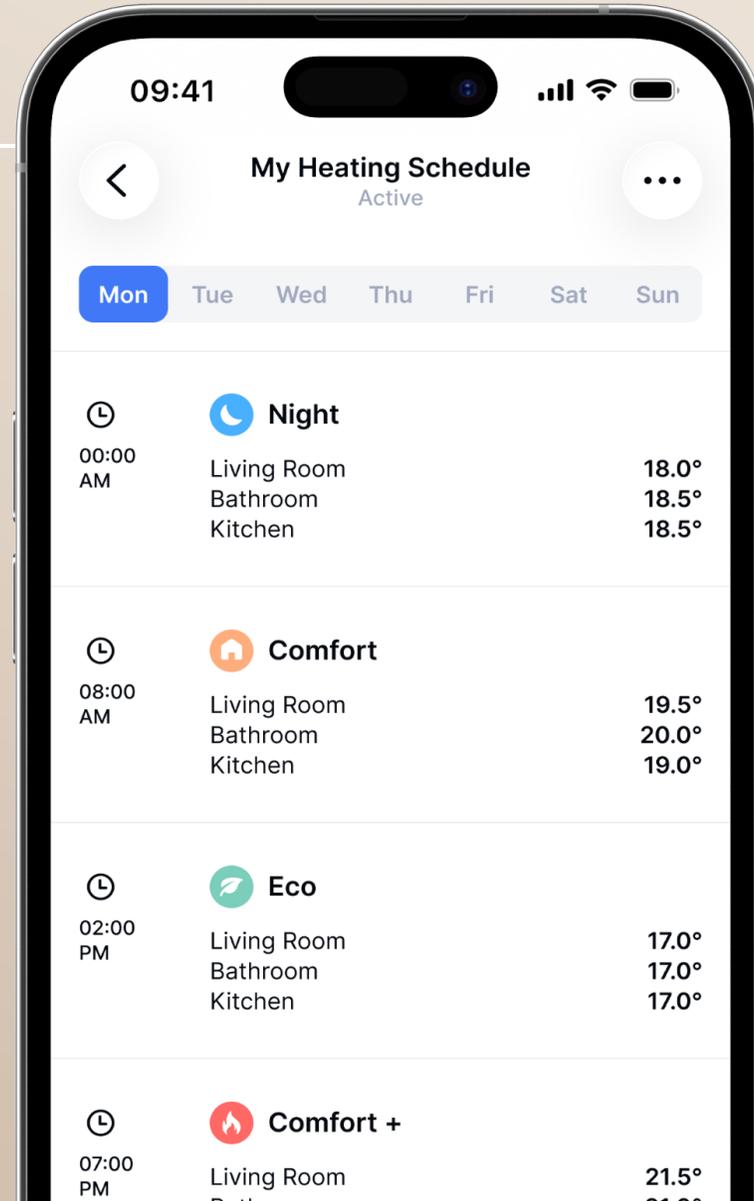


Comfort +

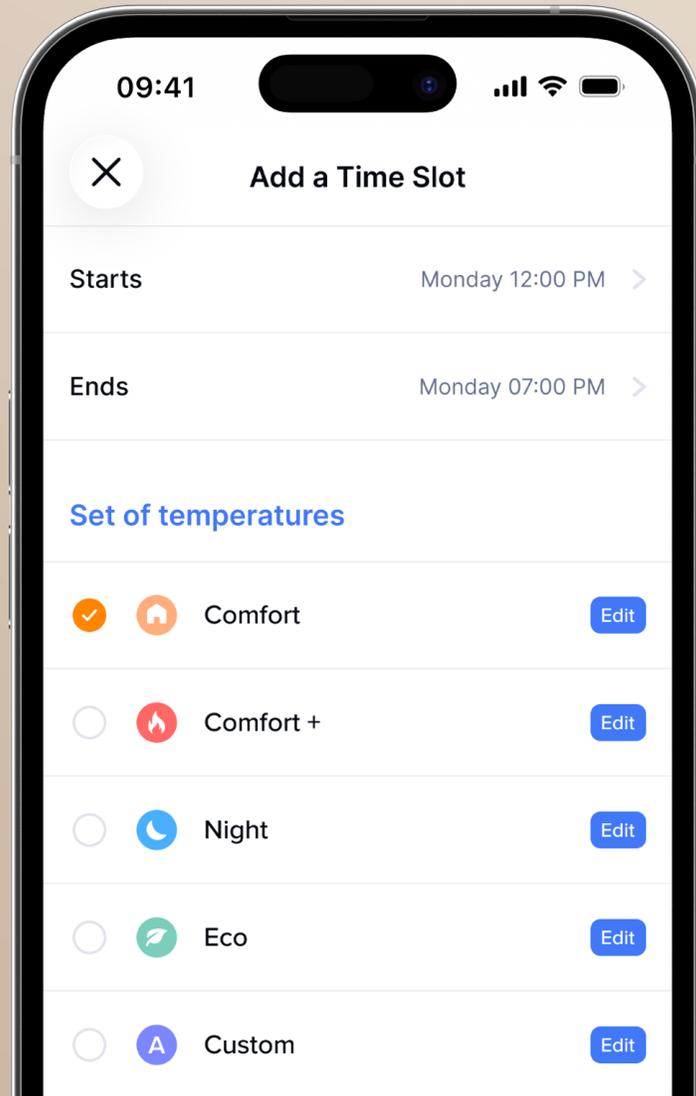
A higher comfort temperature, temporarily



You can add other custom temperature sets to your schedule !



Your schedule adjusts according to your needs.



From the settings, go to the Schedules section. You can then access the different schedules you have created and modify them.

Then, for each schedule, you can :

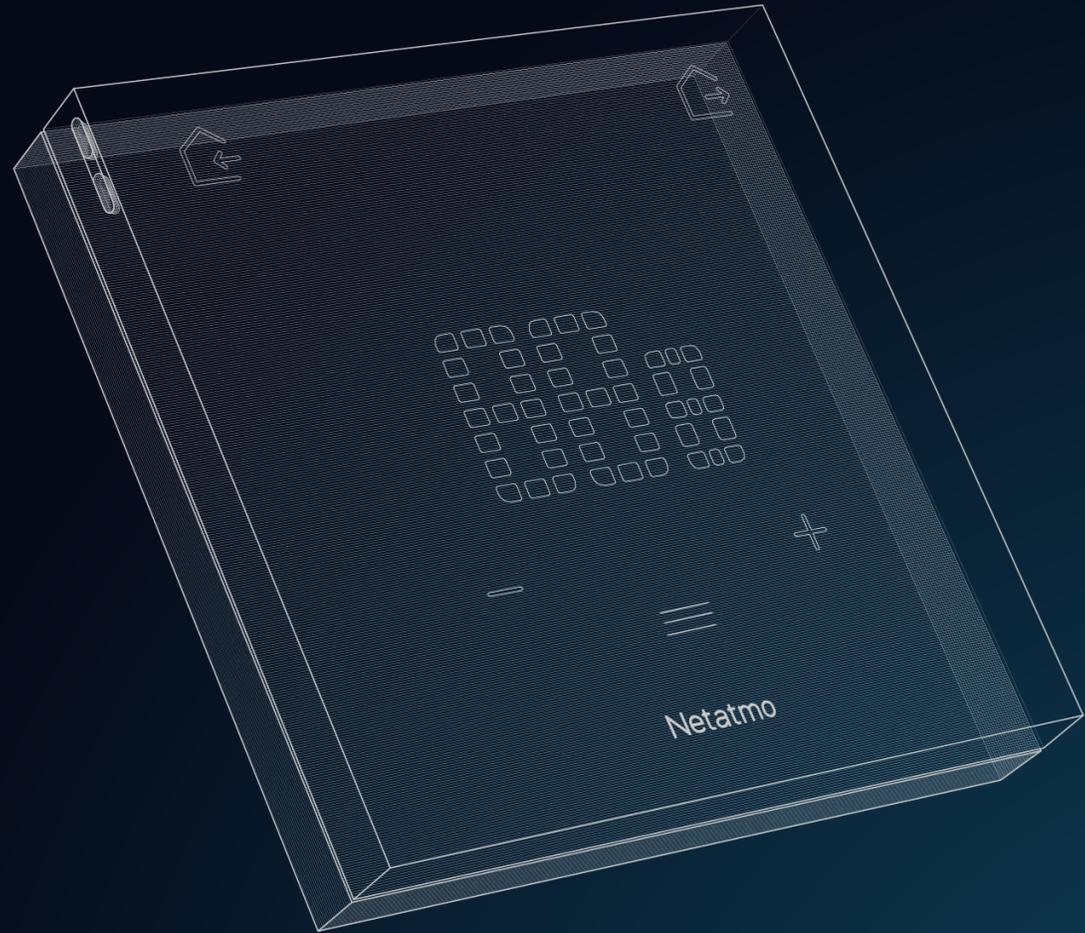
- edit the time slots,
- edit the temperature sets,
- copy and paste days to save time when your routines are the same.



05

Features

useful for everyone



No compromise on comfort.



With the Thermostat ORIGINAL, access **useful features for an optimal user experience**, whether managing comfort at home or remotely.



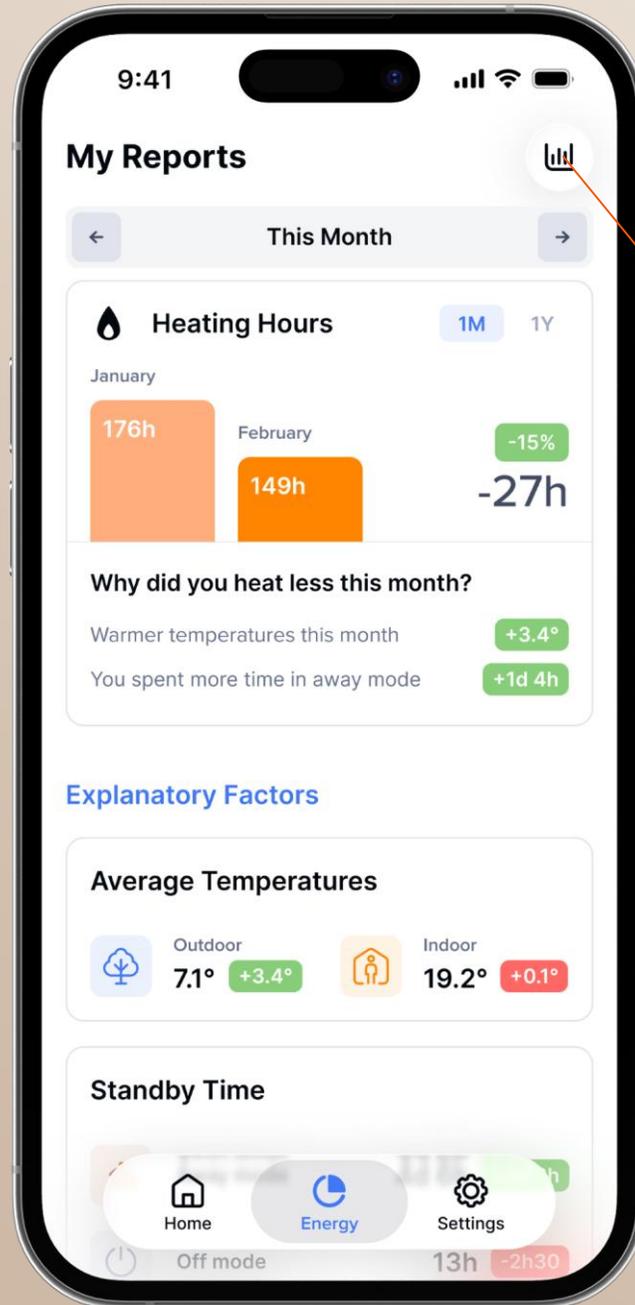
Activity Monitoring and Reports.

From the navigation bar > Energy, access the real-time activity curves and their history (see screen on the left)

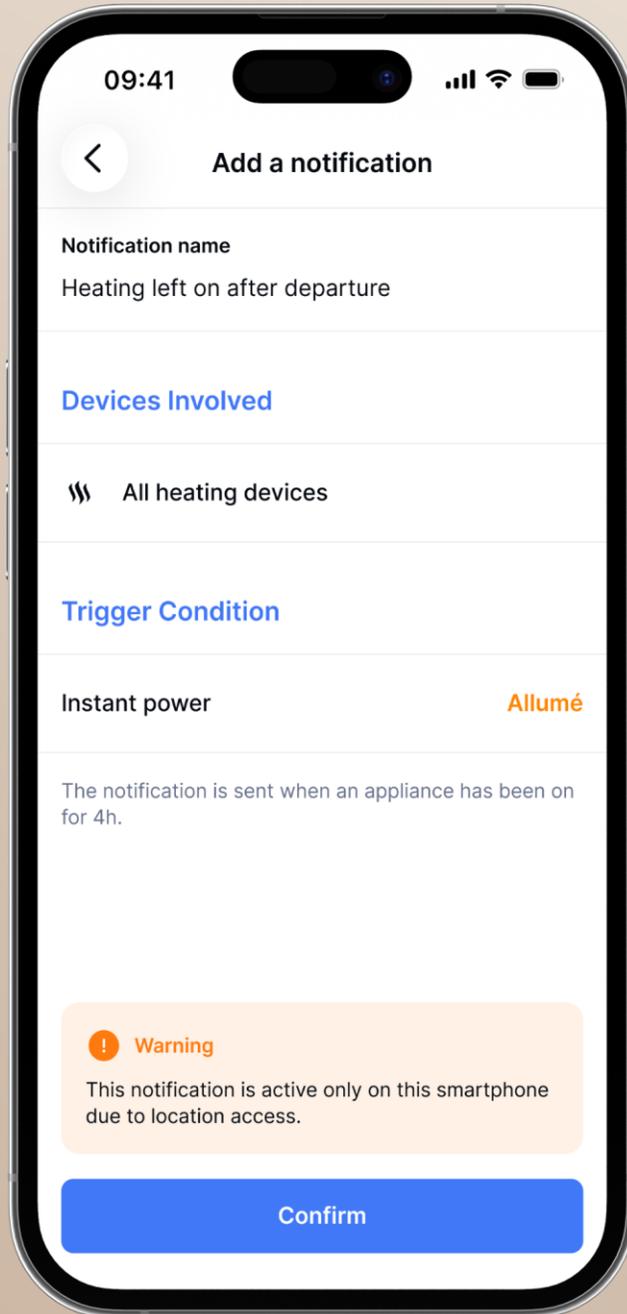
From the navigation bar, directly access your **Activity Monitoring and Reports for your heating system.**

Each month, view your Report directly from the app. This helps you better understand your energy consumption, with clear analyses and explanatory factors tailored to your home.

You can also access the complete history and evolution of temperature curves and heating activity phases over any selected period.



Eco-Assist feature.



Avoid leaving the heating on when you go out, with a geolocation alert sent to your smartphone.

This notification applies to all your ORIGINAL heating products and to your entire home. You are then free to take action or not through the app.

*Activate it from:
Settings > Smart Notifications > Heating left on after departure > Confirm.*

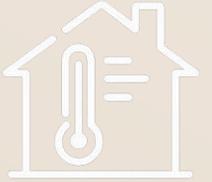




To improve the accuracy of Anticipation, use the measurements from the Netatmo Weather Station.



Anticipation feature.



Heating Anticipation is a feature that starts heating earlier so that the desired target temperatures are reached exactly at the time specified in the Home's heating schedule.

This feature factors in your home's characteristics as well as outdoor weather conditions to ensure optimal comfort.

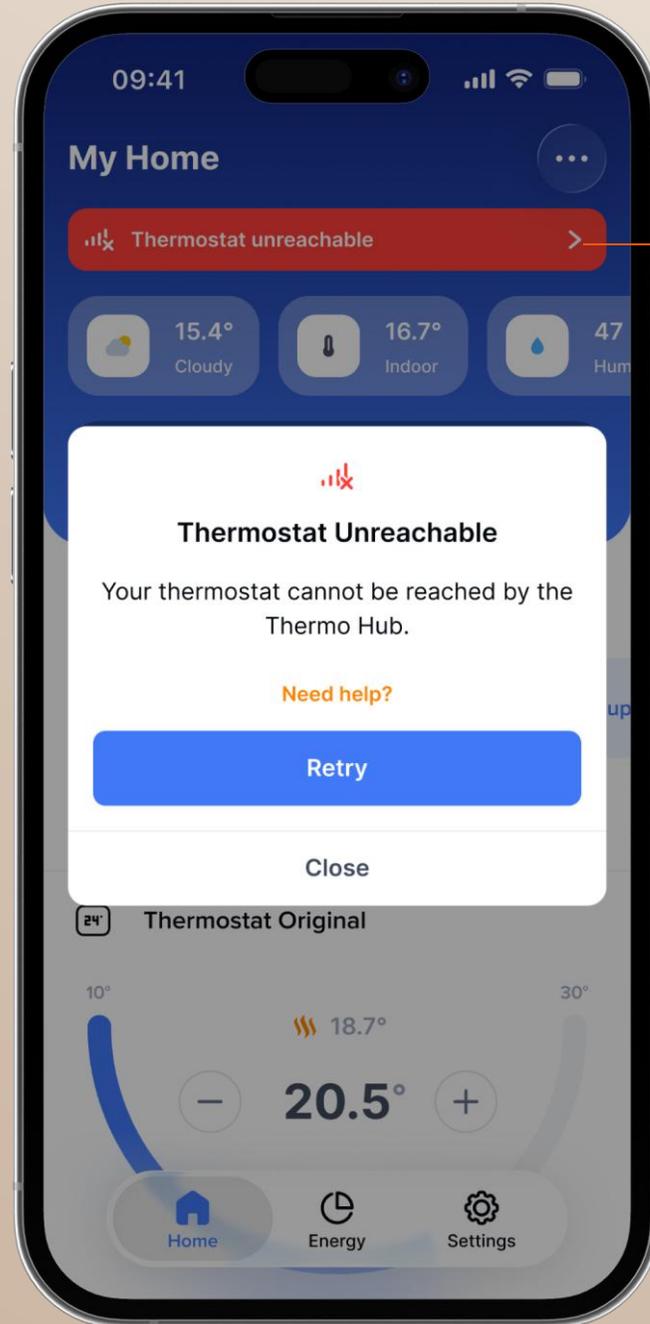
The Anticipation feature can be enabled or disabled from : Settings > Thermal comfort > Heating prediction.

The default anticipation duration is set to 30 minutes. After a few weeks of use, it will automatically adjust based on your home's characteristics.



Auto-Care feature.

View Auto-Care alerts from the home screen of your app or through Smart Notifications.



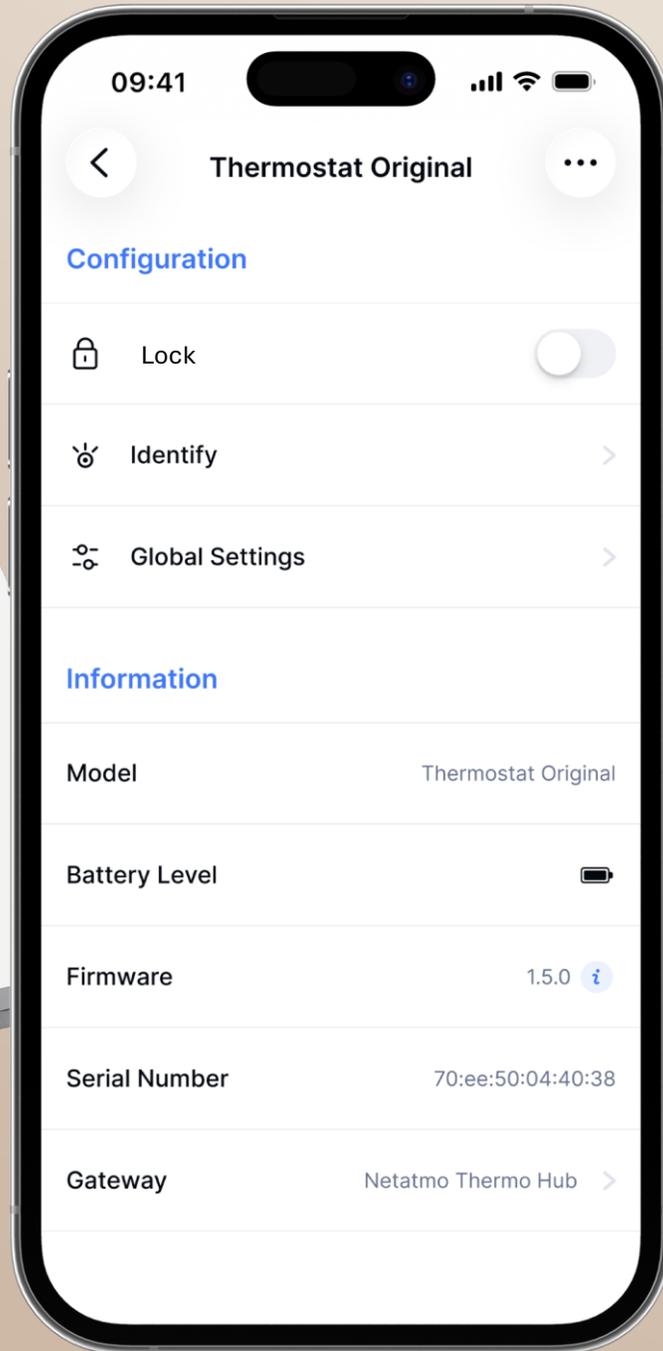
Thanks to the Auto-Care feature, the **Thermostat notifies you as soon as your attention is required to maintain optimal heating performance.**

This feature includes 2 elements:

- Low or depleted batteries: a first alert is sent about 1 month before the batteries run out (depending on usage and the type of batteries used).
- Product or system malfunction: an alert is sent if the system is unable to reach the correct temperature, for example.



Lock feature.



The Lock feature prevents any unintentional changes on the Thermostat screen, allowing you to keep control—even remotely.

This feature can be enabled or disabled directly from the Thermostat screen by pressing the + and – buttons simultaneously for 5 seconds.

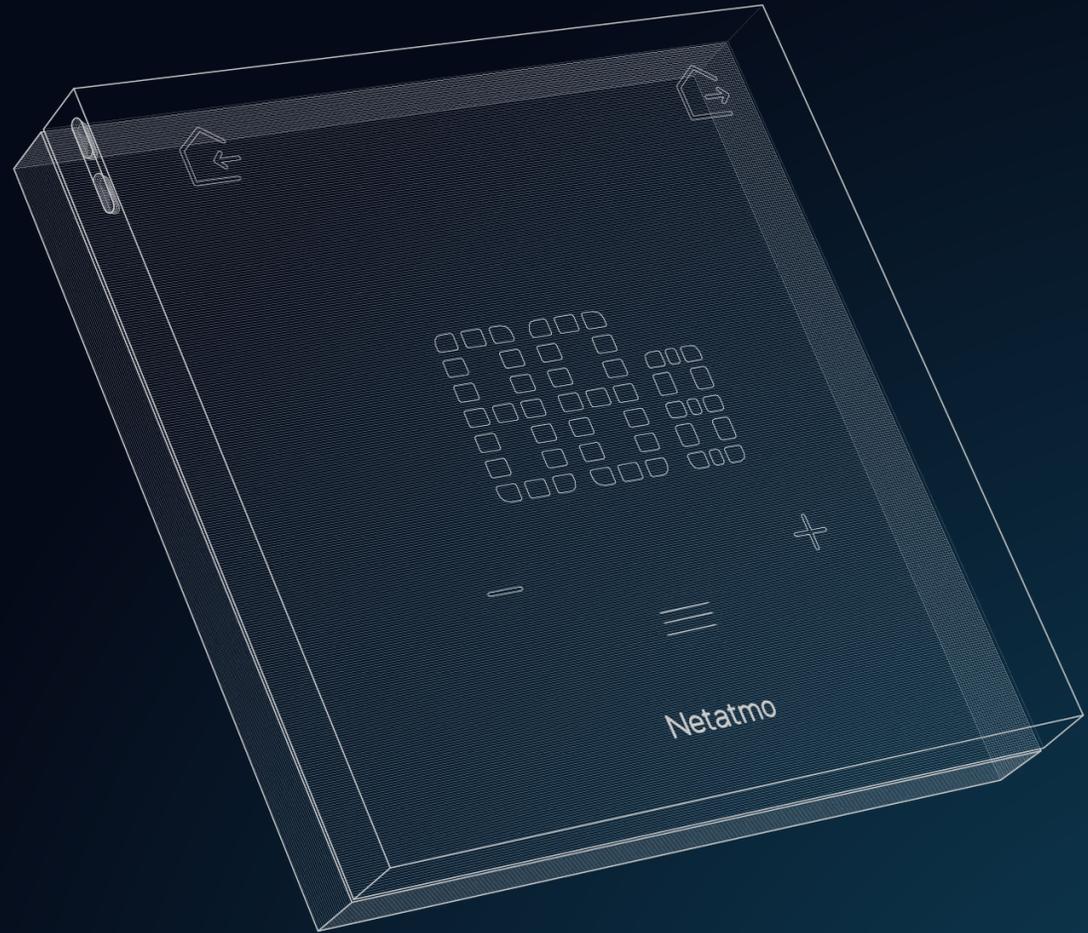
*You can also enable or disable it from the app:
Settings > Manage my home > [Room] > [Product name] > Lock.*



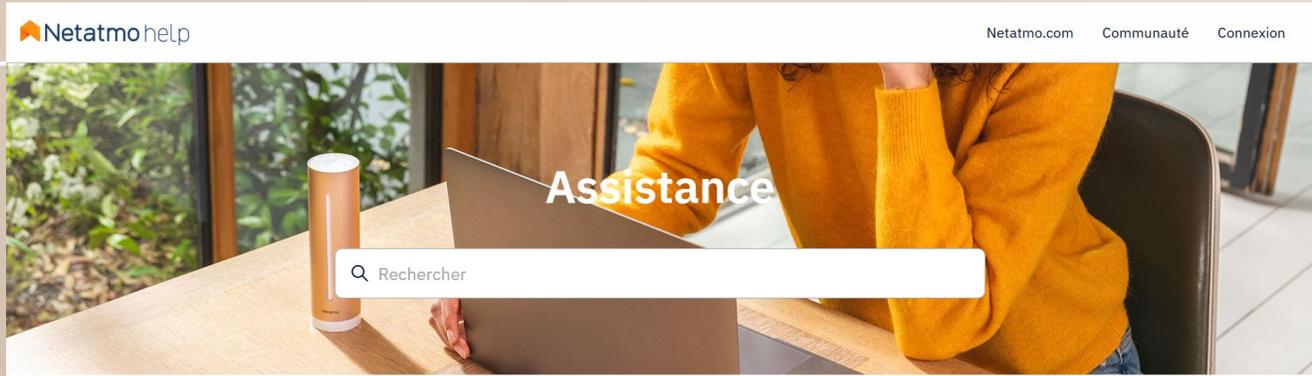
06

NEED

HELP?



For more details about our products...



Online Assistance

Most frequently asked questions, feature explanations, and suggested solutions.

helpcenter.netatmo.com





A brand of  legrand®

www.netatmo.com