



réGATE rSMART

Instructions for use



Sommaire

Description of the réGATE.....	3
Home screen.....	4
Scenarios	5
Global controls	6
Heating/cooling function	7
Purification function	11
Favourite zone	12
Zones	13
Planning	14
Paramètres	15



Description of the réGATE

The main interface of the réGATE rSMART takes the form of a **tablet-style touchscreen**. Use and navigation are intuitive.

Thanks to its advanced ergonomics, the réGATE rSMART main interface is easy to use. Tactile zones associated with the **heating/cooling, purification** functions are easy to identify as are those **associated with the zones (bedroom, living room, etc.)**.

To simplify use, tapping a scenario once enables **several actions to be activated simultaneously**.

The device has several functions:

- **Communication:** it retrieves the various information emitted by all the thermostats installed in each room, and controls the various components making up the HVAC installation: ducted comfort unit, individual heat pump, etc.
- It is equipped with a **temperature and humidity sensor** to ensure comfort in the room in which it is installed.
- It allows you to **control the whole home or each room separately**.
- It features a **7" touchscreen** for maximum ease of use.

Home screen

The home screen gives you quick access to the settings for your heating/cooling installation, among other things...

Name of the home

Can be changed
in the settings

Settings

Wifi connection,
time setting,
changing
names, etc.

Scenarios

Automation of one
or more actions
simultaneously

Global commands

Allows
simultaneous
action
throughout
the home

Favourite zones

Direct access

Log *

Notifications
history

Home

Back to home
screen

Zones

Access to different
rooms in the home
(page 13)

Planification

Hourly programming
of actions or scenarios
(page 14)



** available as an option*

Scenarios

Scenarios are combinations of recorded commands that can be activated manually or via a schedule.



Global commands

Access to global settings (for all zones) for heating/cooling and purification functions.

Access to global settings (for all zones) for the heating/cooling function (page 7)

Access to global settings (for all zones) for the purification function (page 11)*.

Quickly change the overall operating mode (for all zones) of the heating/cooling function (comfort, eco, reduced and frost protection)

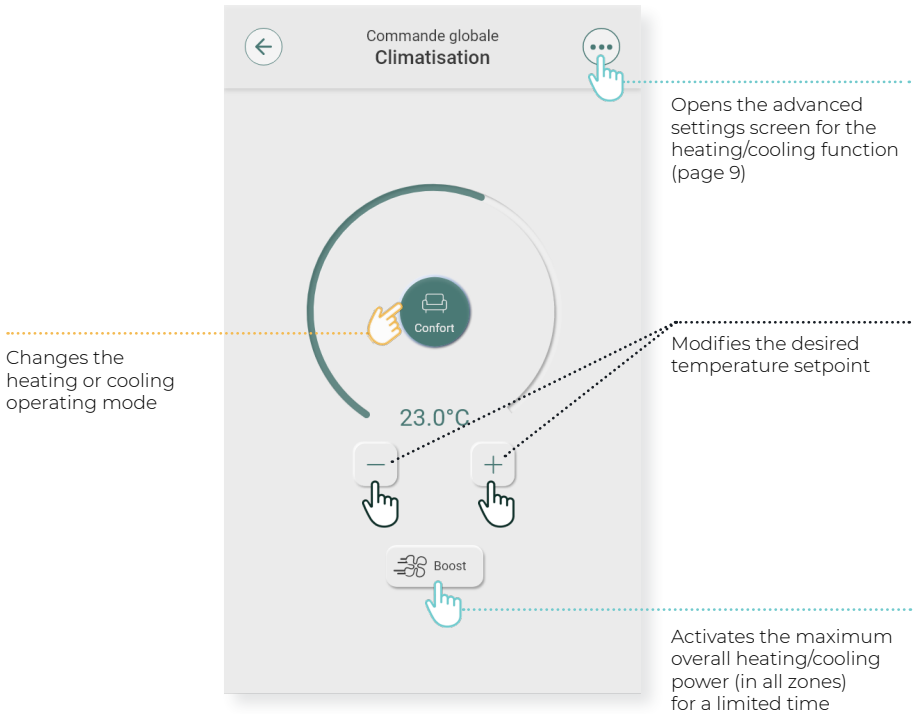
Quickly change the overall operating mode (in all zones) of the purification function (auto, min., medium and max.)*.



* available as an option

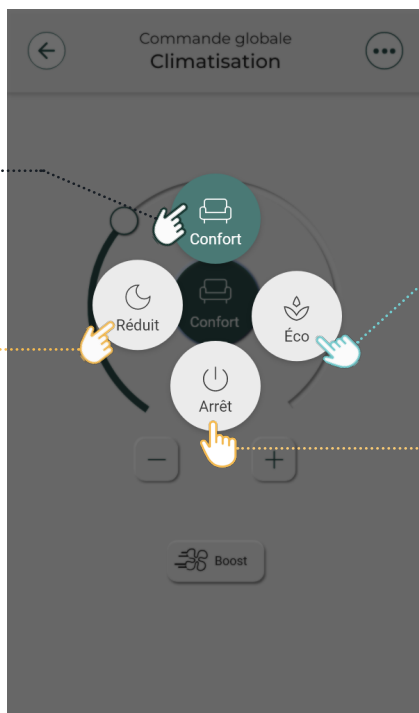
Heating/cooling function

Controls the temperature of the home in heating/cooling mode (depending on the season). Switching to heating or cooling mode depends on the operating mode of the building's centralised system.



Activates **Comfort** mode, allowing you to set the optimum desired setpoint temperature for maximum comfort

Activates **Reduced** mode to reduce energy consumption at night (this operating mode can also be used during the day)



Activates **Eco** mode to significantly reduce energy consumption during periods of absence

Activates **Frost Shutdown** mode to shut down the system while maintaining safety to prevent freezing (requires the presence of hot water in the system or a back-up electrical heater in the ducted unit)

Advanced settings for the climate control function from the global commands:

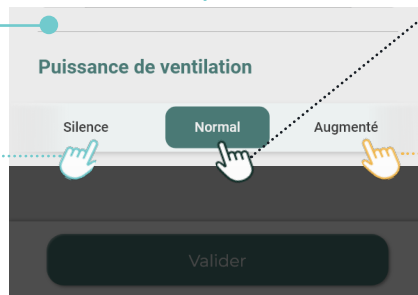


Ventilation power adjustment zone for adjusting the overall noise level of the installation according to need

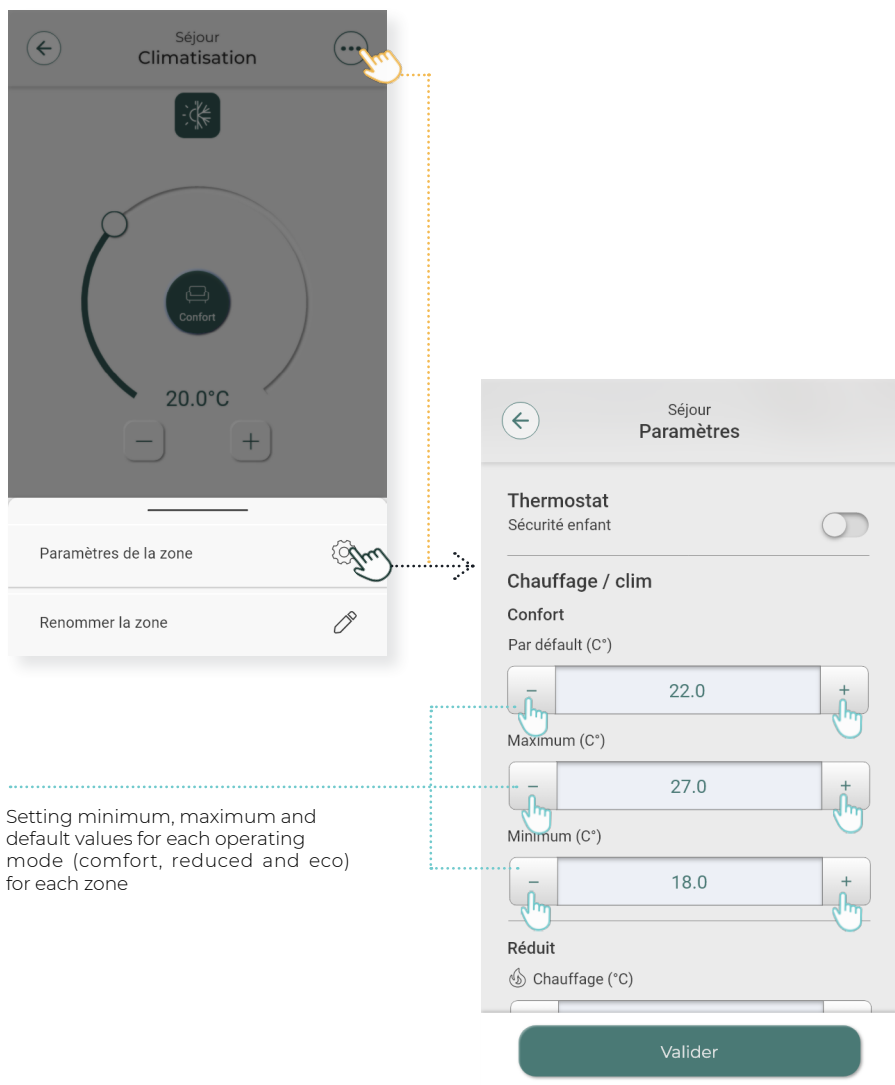
Factory setting to ensure the best compromise between silence and operating power

Favours silent operation over power

Favours operating power, likely to generate a higher noise level



Advanced settings for the heating/cooling function of a specific zone:

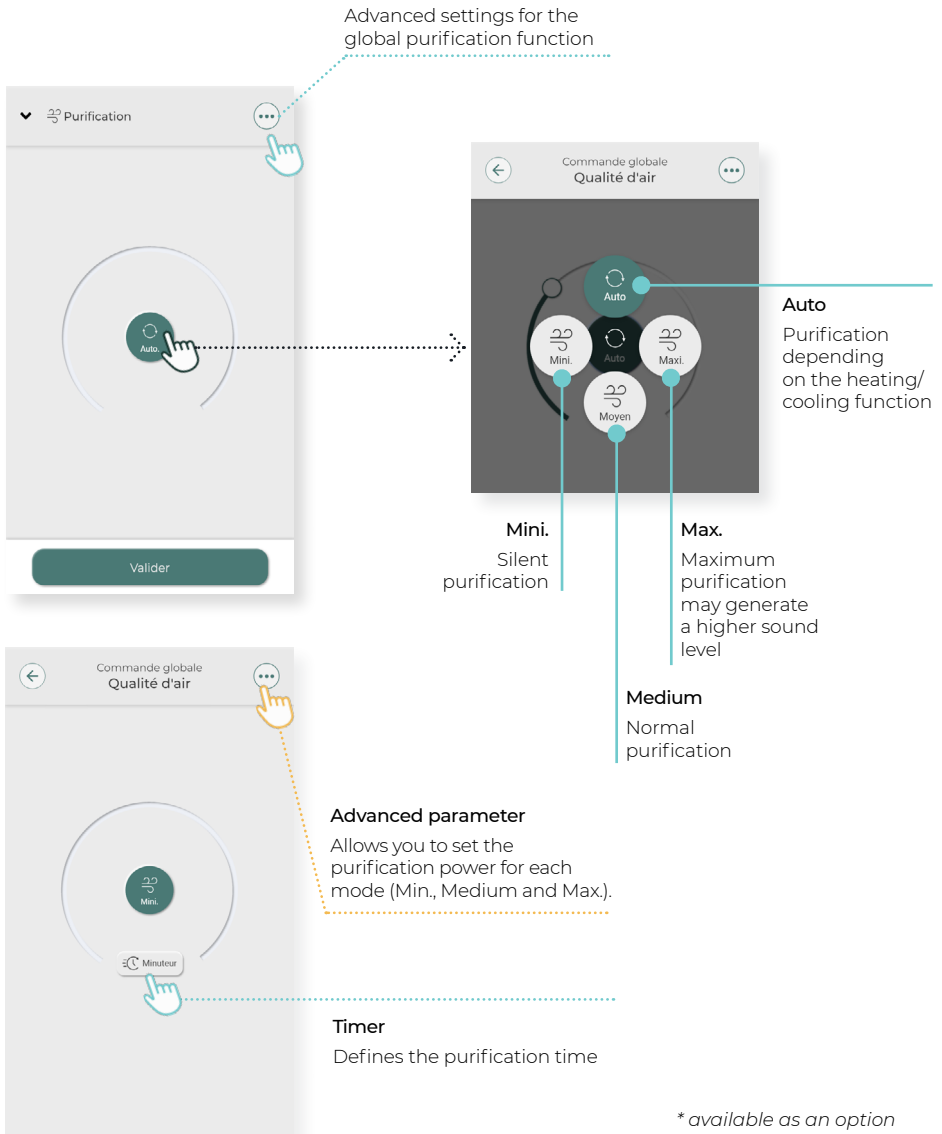


Setting minimum, maximum and default values for each operating mode (comfort, reduced and eco) for each zone

Purification function *

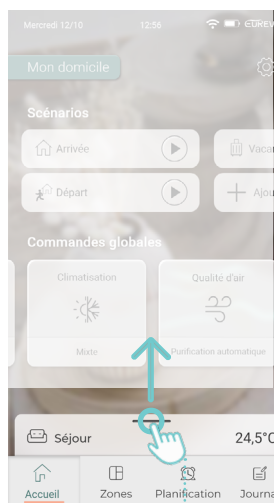
Improves the air quality in the home thanks to the filtering systems in the ducted indoor unit.

Choice of purification mode according to user preference.



Favourite zone (example, living room)

The favourite zone is highlighted on the réGATE home screen for quick access to the settings for that zone.

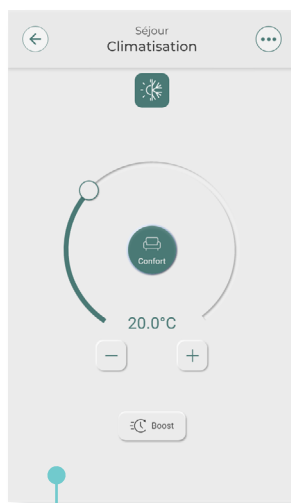


Press on the line and drag it upwards to display the favourite zone



Quickly change the operating mode of the heating/cooling function in the favourite zone

Slide up again to display all the settings for the favourite zone.



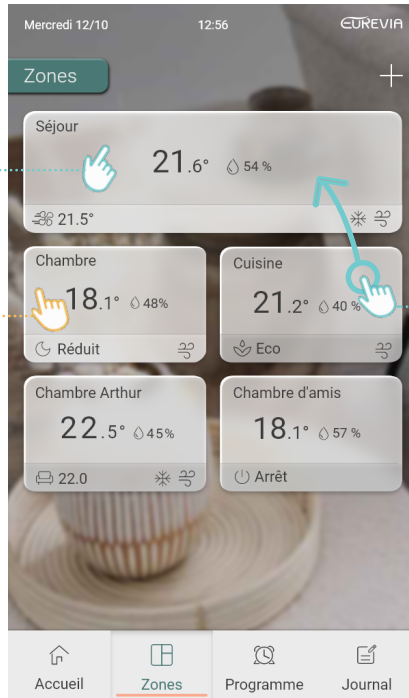
Settings for the heating/cooling function in the favourite zone

Zones

This view provides a quick overview of the status of each zone, and quick access to the main settings.

Quickly change the operating mode of the heating/cooling function in the favourite zone

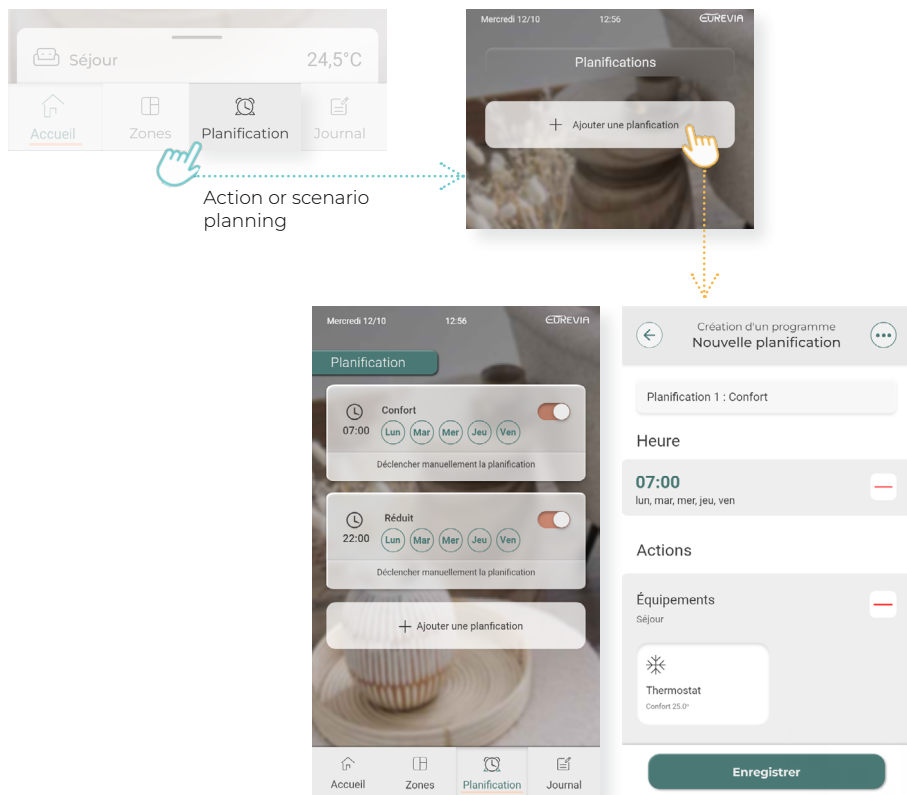
Access to the heating/cooling function settings for the relevant zone (page 7)



Drag and drop the block so that the zone in question becomes the favourite zone

Planning

Scheduling is used to activate an action or scenario at a desired time.



Example above

- Set to **Confort** mode Monday to Friday from 7 a.m.
- Set to **Réduit** mode Monday to Friday from 10 p.m.

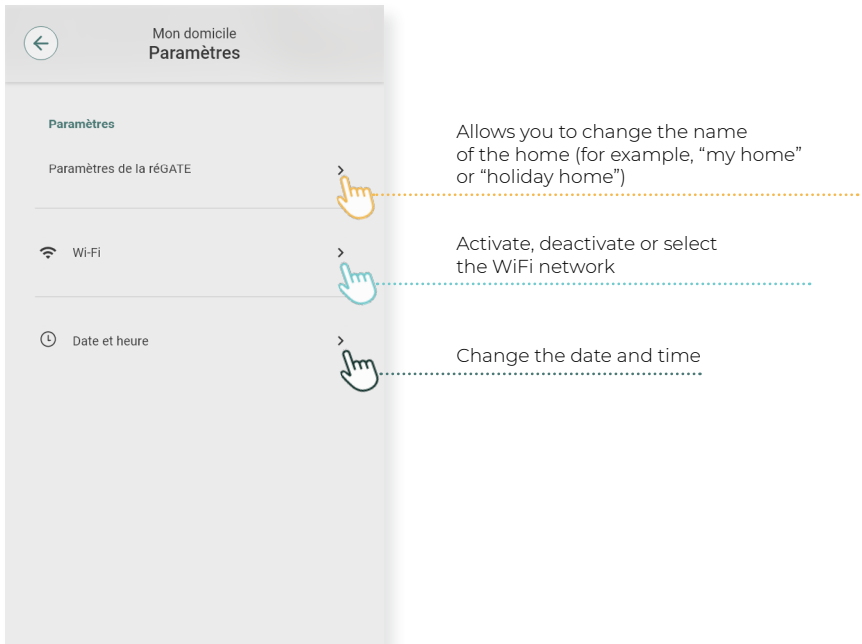
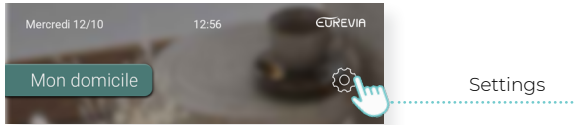
Tutorial: "Planning_réGATE_Eurevia rSMART"



YouTube Eurevia

Settings

Changes the main réGATE settings.



Main interface

réGATE^{rSMART}



www.eurevia.com

ZI Athélia V, 369 Avenue des Grenadiers, 13600 La Ciotat, FRANCE

Phone: + 33 (0) 4 42 70 70 30 Email: info@eurevia.com

Document n° YCS12-03K25.EN