



USER MANUAL

GENERAL INFORMATION FOR SCREENS AND THE APP

We are the smartest solution
for your project:
intuitive, secure, and easy to integrate.

No matter the project, we deliver the smartest solution



As if you'd known it
all your life...

All our panels come with the ONNA app,
designed to be truly functional, easy to
set up for any type of user, and visually
appealing.

Thanks to its scroll down and sideways
navigation, it offers a clean and
well-organized interface, enhancing the
user experience.

Linking the app is as simple as scanning a
QR code.



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1. APP SETTINGS

The home automation system can be controlled via a dedicated app for Apple and/or Android devices. The display will be similar to that shown on the screen, incorporating all the features.

Important: an internet connection is required.

The steps required to connect your mobile device to an ONNA screen are:

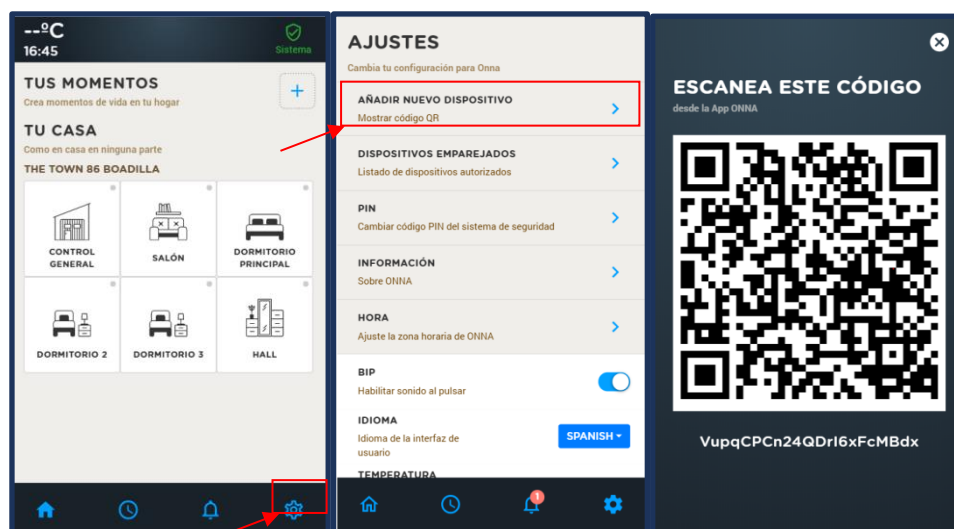
1.1.- Download the “ONNA” app from the [Apple Store](#) Apple (IOS) or the [Play Store](#) (Android).



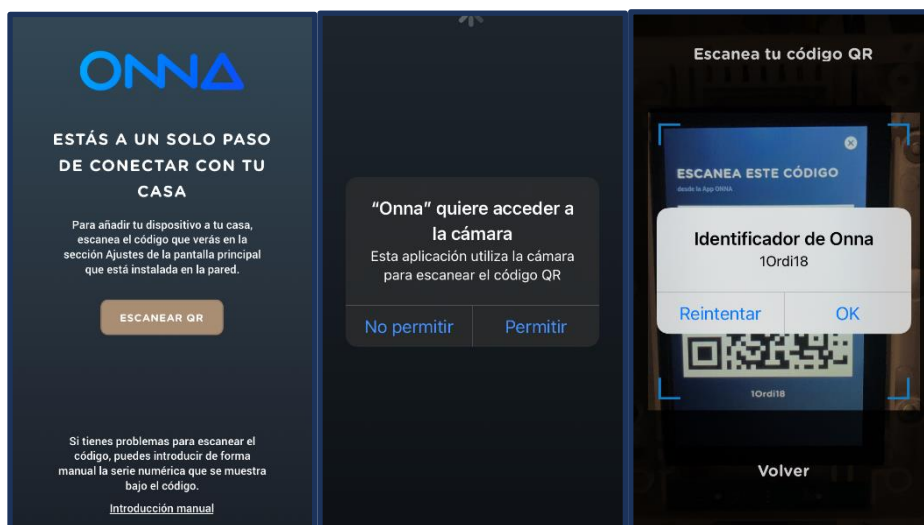
1.2.- The process of linking the app to the screen is easy and intuitive; the steps to follow on the screen are:

- Use your mobile phone to scan the QR code displayed on the screen in the Settings – Add new device section.
- In the app, allow **ONNA** to access your mobile phone's camera.
- Use your mobile phone to scan the QR code that appears on the screen and accept the pop-up message.

On the wall-mounted screen or framed display:



On your mobile device:

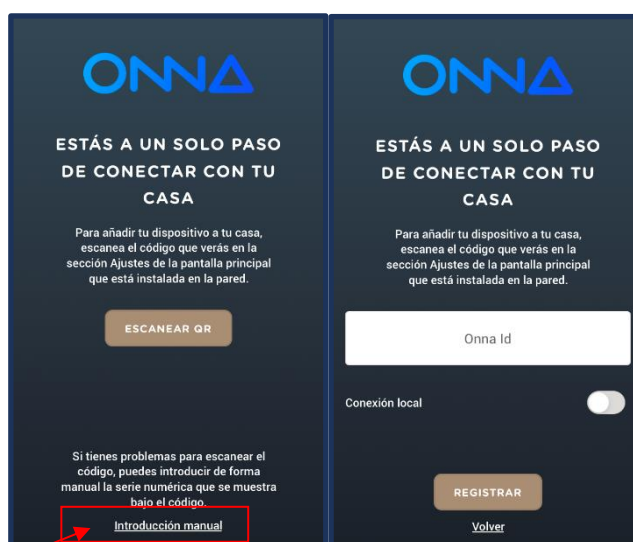


1.3.- Once the app has been installed, you can add new devices from the home screen via the 'Settings – Add new devices' option by following the steps described above.

1.4.- You can remove previously added devices by going to Settings > Paired devices and swiping left on the selected device.

1.5.- If your mobile device does not have a QR code reader, you can pair the devices by manually entering the identification code shown on the **ONNA** screen. The code appears at the bottom of the QR code on the **ONNA** screen and is unique to each screen.

Note: To carry out this type of pairing, the Settings – Add new devices screen in ONNA must also be open.



1.6.- If you are using an **ONNA S** device, this QR code must be scanned using the sticker provided on the physical device itself. This QR code can only be activated after first pressing the button on the front of the device.



2. NAVIGATION MENU

At the bottom of the screens and within the app, there is a navigation menu for accessing the features.

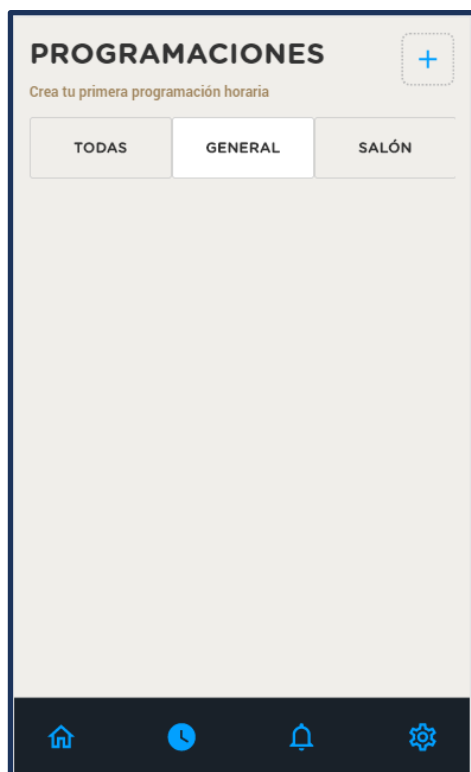


HOME: Takes you back to the home page.



SCHEDULES: Allows you to create, edit or delete time-based schedules for los elements that support this control.

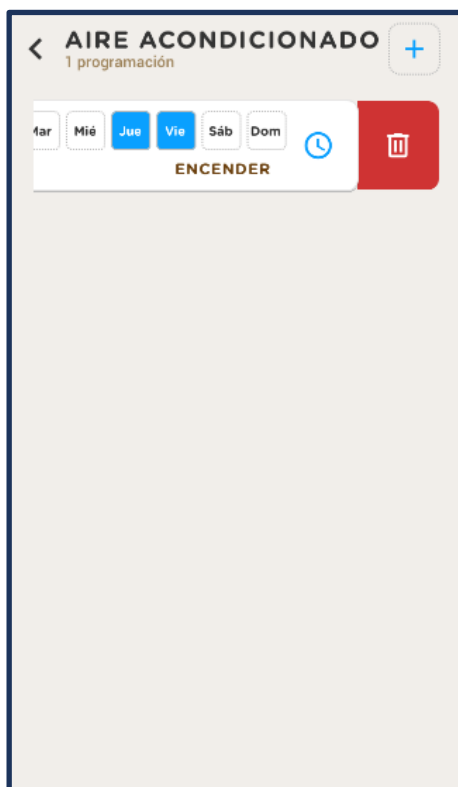
Add schedules



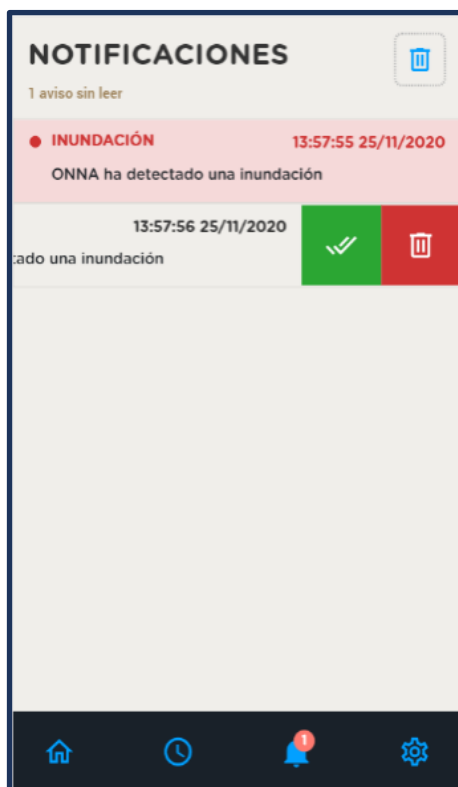
Edit schedules



Delete bookings



NOTIFICATIONS: Keeps a record of the alarm notifications that have been generated.





SETTINGS: Access the general settings.

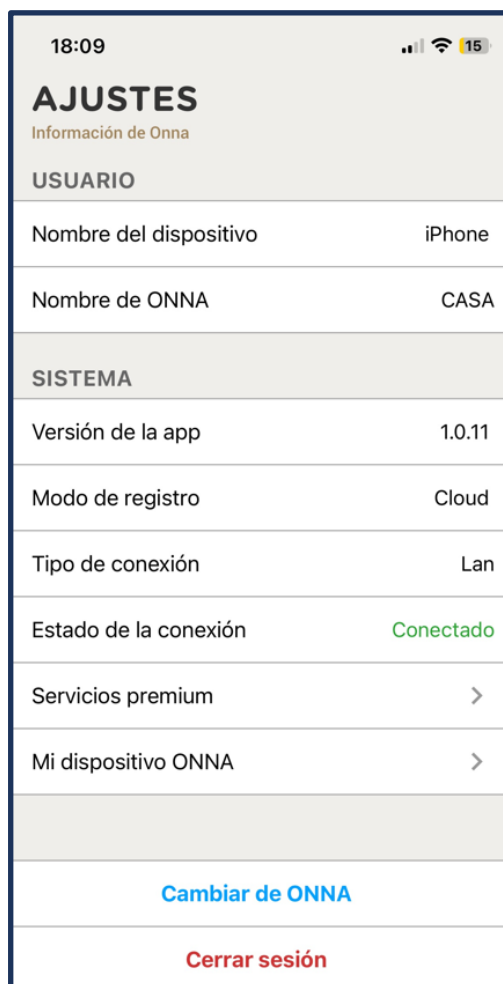
On the screens:



- Add a new device. Access the QR code to scan it with a new device.
- Paired devices. Shows the mobiles paired with the screen; you can remove them by swiping left.
- PIN. Allows you to change the code used to disarm the intruder alarm. (The default code is 1234; this is the same on all screens, so it is recommended that you change it.)
- Information. Data relating to the screen itself, IP address, software and hardware versions.
- Time. Allows you to change the time displayed on the screen; this is very important if you intend to use the timetables.
- BIP. Allows you to enable or disable the touchscreen sound.
- Language. Allows you to switch between Spanish, French and English.
- Temperature. Allows you to calibrate the display's internal temperature sensor.

In the app:

In the same section, but within the app, we find features that differ from those on the screen.

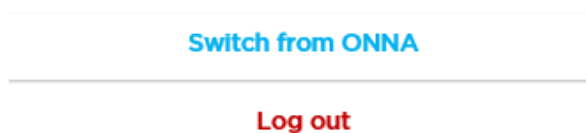


- Device name and **ONNA**.
- App version.
- Registration mode.
- Connection type.
- Connection status of the installation.
- Premium services: available for subscriptions or upgrades to control services.
- My **ONNA** device: displays additional information on the status of the associated device.



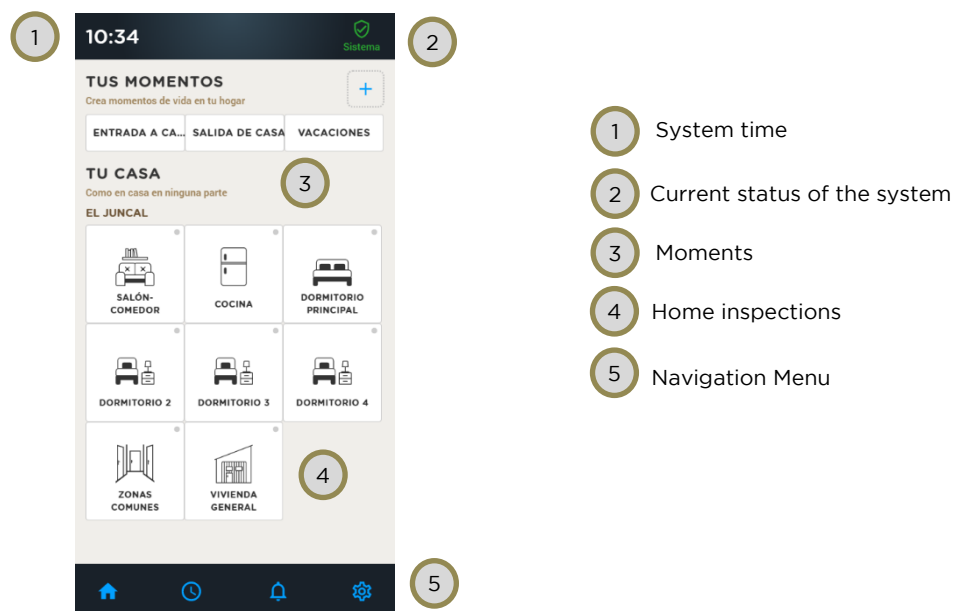
Finally, in the **'Switch ONNA'** section, you can view and access all your accounts, in case you manage more than one account via the same app.

You can also log out.



3. GENERAL FEATURES

From this menu, you can access the functions built into the device. The items that appear on the home screen are listed below



It shows the time set by the display's internal clock.

2 Current status of the system

Indicates the system status: The green icon indicates that the system is working correctly. The red icon with the word 'KNX' means that it is not receiving a signal from the home automation bus correctly. And the red icon with the word 'internet' indicates that it is not connected to the internet.

3 Moments

From this menu, you can quickly add control scenes that group together actions for the various elements controlled by the home automation system. Once added, they will appear on the home screen, where you can run them by tapping their label or edit or delete them by pressing and holding. This topic is covered in more detail in later sections.

4 Home inspections

These are the items to be controlled. They are grouped by room for ease of use. Clicking on each box takes you to the page with its specific controls.

5 Navigation menu

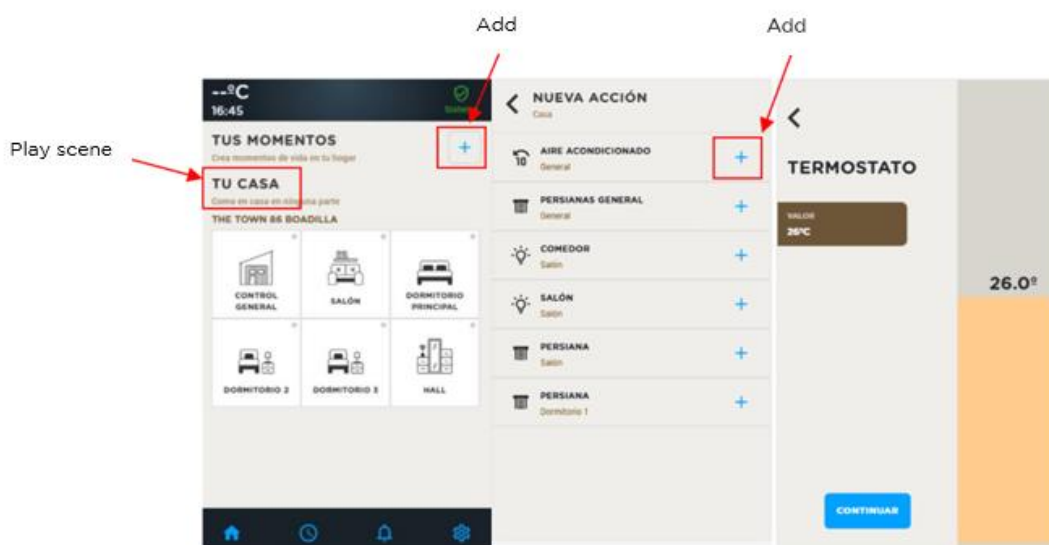
Go to the specific pages listed below.

4. MOMENTS

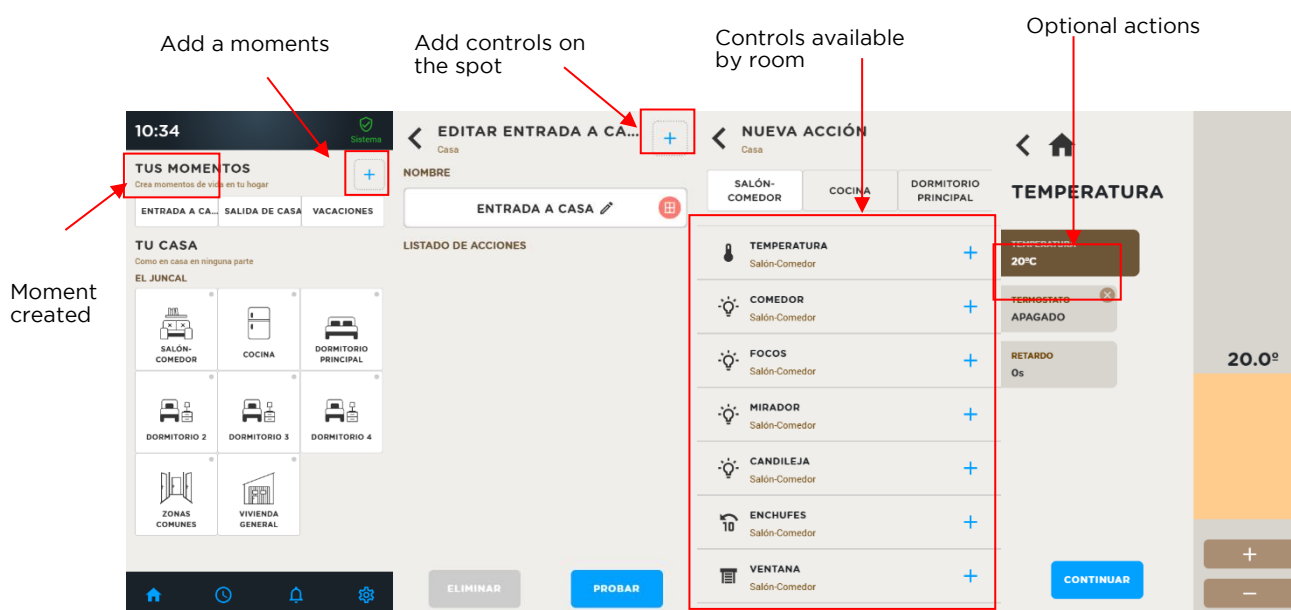
It allows you to create, edit, run and delete scenes involving the home's general controlled elements.

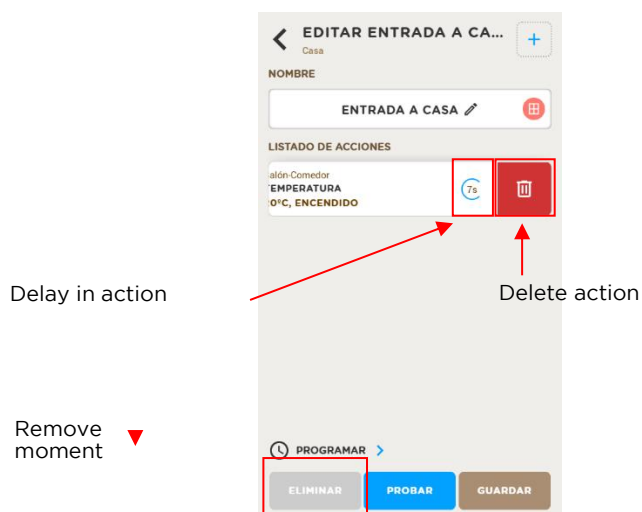
Once scenes have been created, they appear on the home screen, where you can run them by tapping their name or edit them by holding down on the name. To save the changes made to the scenes, you must tap the SAVE icon.

These features can also be enabled individually within each room.



This section explains how to create a moment or scene.



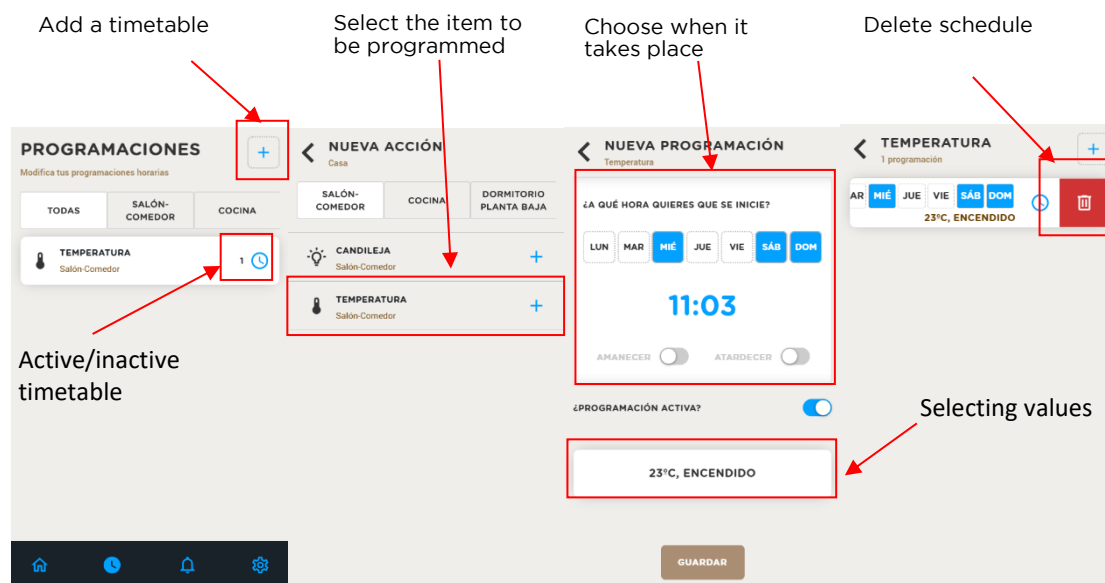


A moment is programmed as follows:

1. Press the + button to add a scene.
2. Select the control elements you wish to add to the scene.
3. Select the command you wish to execute. When you press to add the command, a menu appears which varies depending on the type of control element: thermostats, lights or blinds. In this example, when you open a thermostat's menu, you can select the desired temperature and/or 'on' command. You can also add a delay before the action is carried out.
4. Once all commands have been added, you must select the SAVE command.

5. TIMETABLES

It allows you to create, edit or delete time schedules for the home's devices that support this control.



A sunrise/sunset option is also available, automatically linked to an astronomical clock.



A timetable is drawn up as follows:

1. Press the 'Add schedule' button.
2. Select the control element for which you wish to set a schedule.
3. Select when you want the schedule to run, specifying the days and times. The schedule runs weekly, so it will run in the same way every week unless you change it.
4. Select the command you wish to execute. When you press to add the command, a menu appears which varies depending on the type of control element – thermostats, lights or blinds. In this menu, you can select the desired temperature setting and/or switch on command.
5. Save.
6. Select from the small clock or manually whether this schedule is enabled or disabled. This option is designed to save schedules without having to redo them every season.

Once a schedule has been saved, you can edit, enable/disable and delete it if necessary. To delete it, simply swipe the bar to the left. Once you have swiped it, the icon allowing you to delete it will appear.

6. CONTROLS

This menu gives you access to the controls specific to each room. By swiping sideways at the top of the screen over the room name, you can quickly switch from one room to another.



Add moments to
your stay

General control of the
lights in the room

Current/Desired
Temperature



Moments

Quick function

States

States

Quick function

It is very important to note that every **ONNA** project is bespoke, meaning that the features included will vary from one installation to another.

The following sections describe a number of examples of features, which may not necessarily correspond to what is shown on your screen or in your app.

7. EXAMPLES OF CONTROL

Video doorphone function

Some versions of ONNA's products allow you to view and open the video door entry system's door.

When a call comes in to the property, the screen displays a view of the outside, with the option to accept or reject the call. To open the door, you must accept the call. Once accepted, the option to open the door and the intercom function will be enabled.

7.1 General Housing

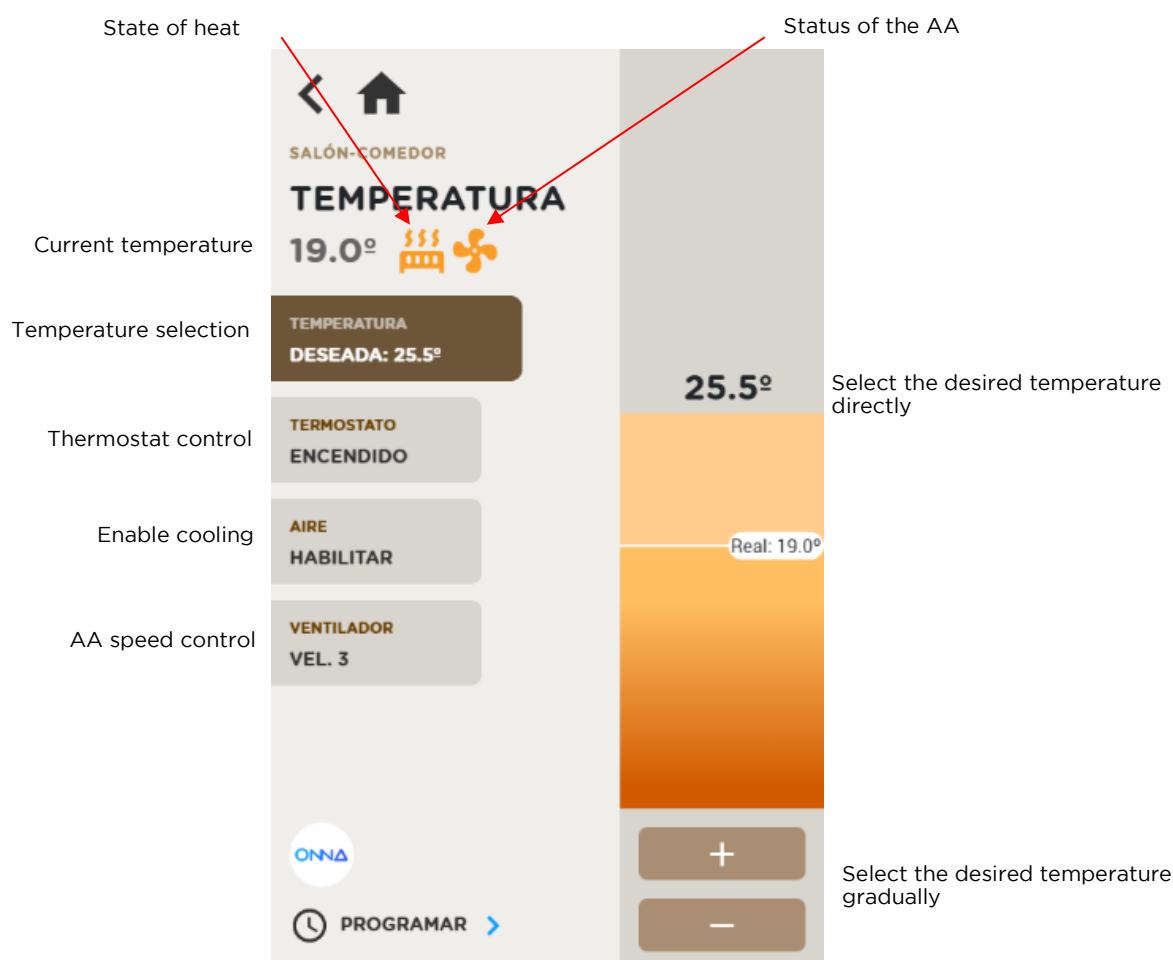
This menu mainly includes the general controls for lighting, temperature, motors, power supplies, technical alarms, etc.



7.2 Temperature

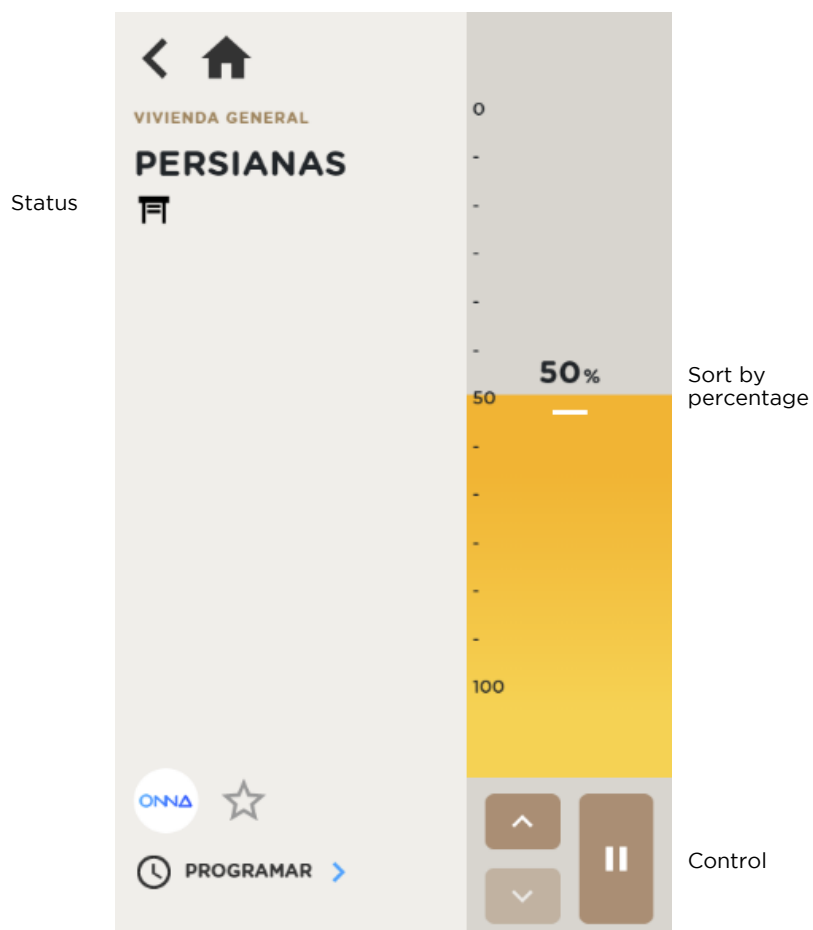
Both the app and the display models allow for the integration of climate control (cooling/heating). Each installation has specific characteristics and a display tailored to the project.

This is a screenshot showing an example of what a comprehensive system with several zones might look like. In the menu for each room, you can send these commands, check the current status and edit a schedule.



7.3 Engines

The motors section allows you to open and close any motorised mechanism, as well as set them to a specific height.



7.4 Supplies

From the supplies section, it is possible to control services such as water or gas by closing or opening the relevant solenoid valves.



Out of stock

In stock

7.5 Technical alerts

This section indicates whether any flood alarms have been triggered by a flood sensor, fire sensor, etc. These are indicator elements, so they cannot be operated manually; the system activates them automatically should an alarm be detected.



Estado sin alarmas

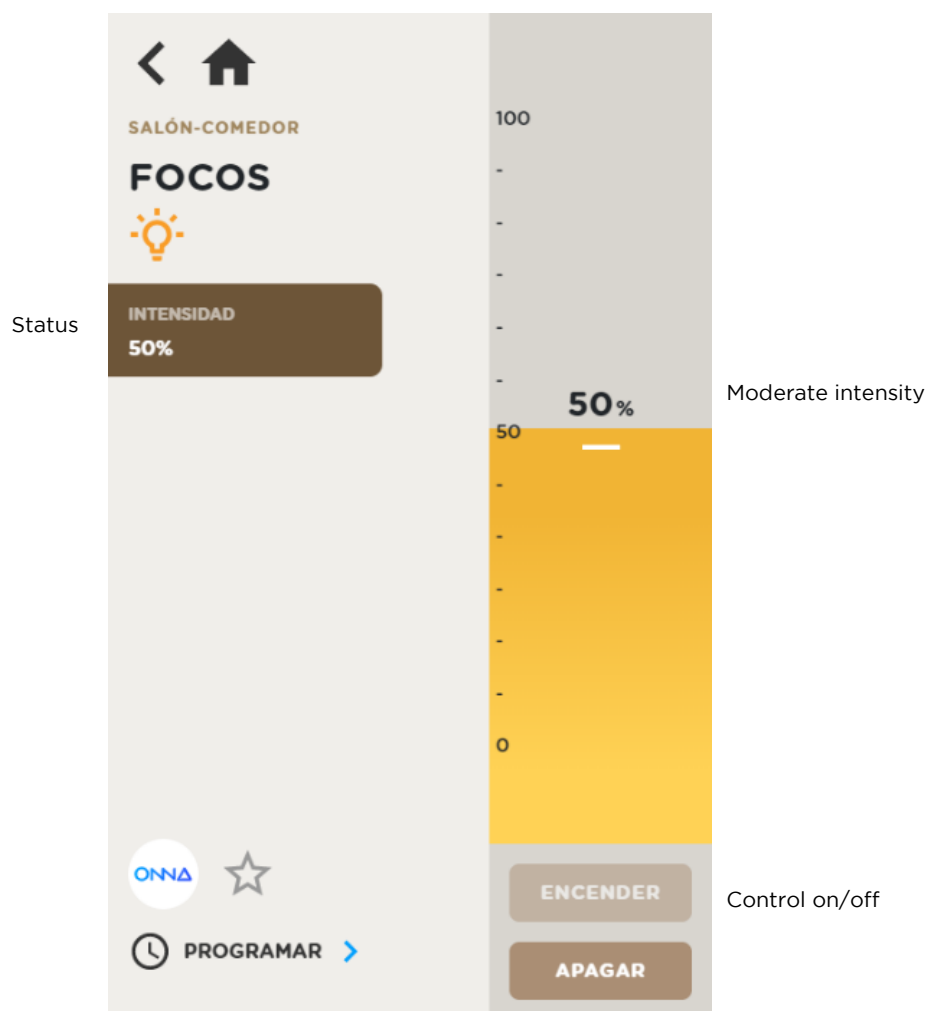


Status: Alarms active

If an alarm has been triggered, the display will emit a sound to alert the tenants. In addition, a notification will be sent to all mobile phones linked to the display.

7.6 Lighting Control

The control of light fittings differs from the controls described previously, as there are two types of light fitting: dimmable, on/off and RGB.



Final note:

Each installation is fully customisable by the company responsible for its configuration; therefore, this manual explains the most common uses.

There are a wide range of features not described here that can be added and customised. For any queries regarding your installation, please contact the company responsible for carrying out the project.