

Manual for configuring Airzone device control via the Local API.

This manual explains how to integrate Airzone devices into **Onna Living** via a local connection using a static IP address. To do this, the devices must be compatible with the Local API provided by the manufacturer and have access to the Wi-Fi network.

Airzone app:

1. Before you begin, you must be registered as a user on the Airzone app.

<https://m.airzonecloud.com>

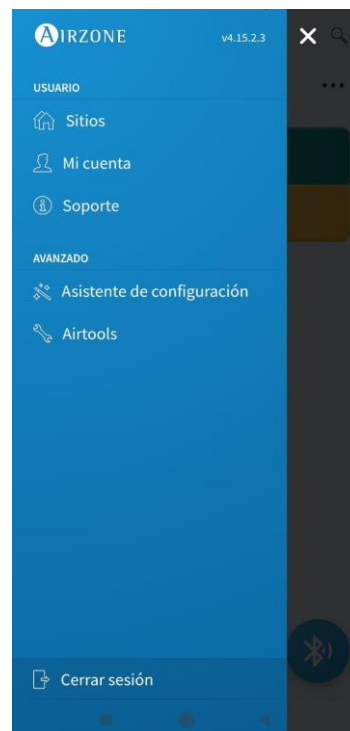
To configure the devices, you will use the **“Airzone Cloud”** mobile app to set them up, but you can also do this via the website:

Once you have followed the necessary steps to obtain your Airzone username and password, you can get started.

2. Adding devices in the app:

You can log in to your account on the Airzone app using the credentials you created earlier.

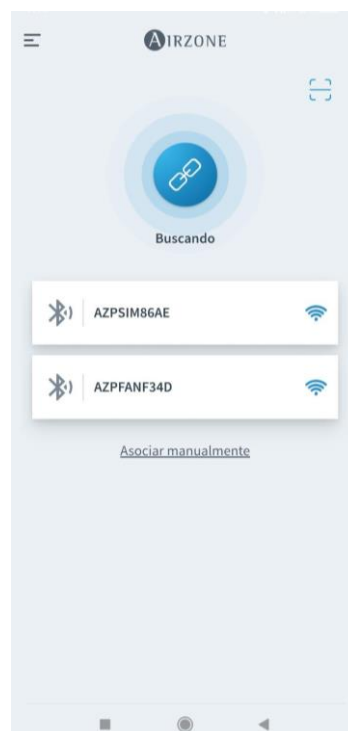
If no devices have been linked yet, you will be prompted to add one. If devices have already been linked, you will need to go to the app menu and select the “Setup Wizard” section.



When you click on “Add device”, you can search for devices either automatically or manually.



If you click “Search for Devices”, it will display the devices found.



You can select the device you wish to add by clicking on it.



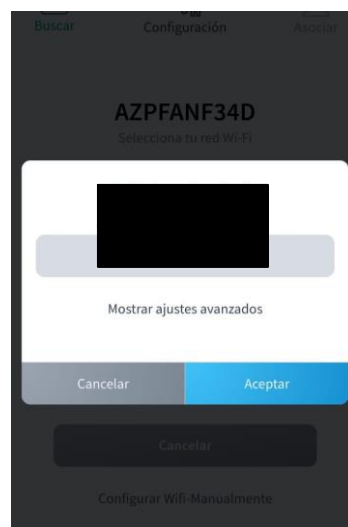
You can also check the device settings by tapping “Device Information”.



Next, connect the device to the desired Wi-Fi network.



When selecting the Wi-Fi network, you must tap “Show advanced settings”.



In this section, you must select the 'DHCP disabled' option to ensure that the device always retains the same IP address, and then enter the remaining values.

The IP address must be different for each device you add. Click “OK”.

Indica la contraseña de:
Dani-casa-5GHz

Caracol1981

DHCP ☐

Dirección	2.168.0.0
Máscara subred	255.255.255.0
Puerta de enlace	192.168.0.0
Servidor DNS	8.8.8.8

Ocultar ajustes avanzados

Cancelar Aceptar

In this section, you must assign the device to a location; you can either create a new location or add the device to an existing one.

Buscar Configuración Asociar

Editar sitio

Nombre Nombre

Ubicación Seleccionar localización

Icono

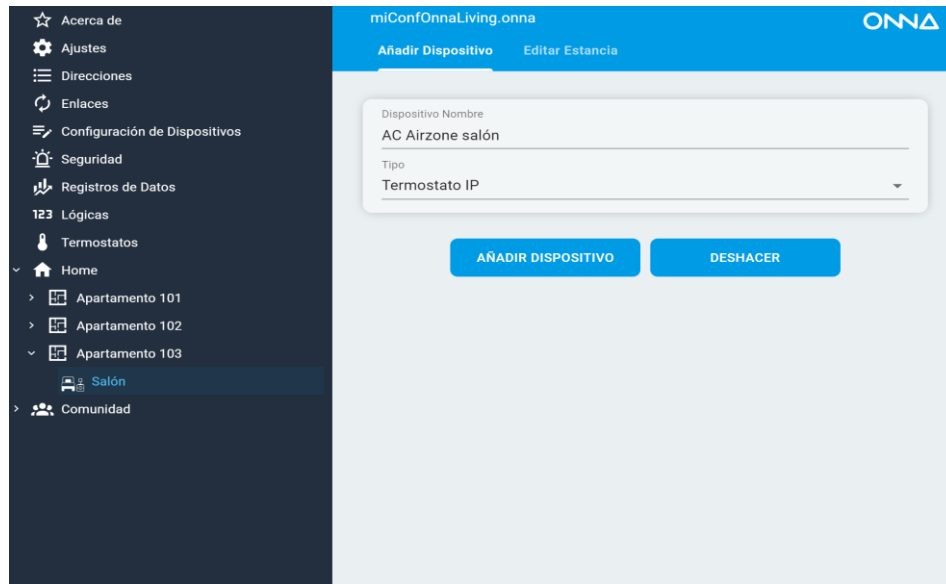
Cancelar Guardar

Configurador de Onna-Living:

Once the device has been set up correctly in the Airzone app, you can add it to **Onna Living** via the configurator:

1- Select the location:

Where you want to set up the device. In the “Add Device” section, give it a name and select the device type (in this case, “IP Thermostat”), then tap “Add Device”.

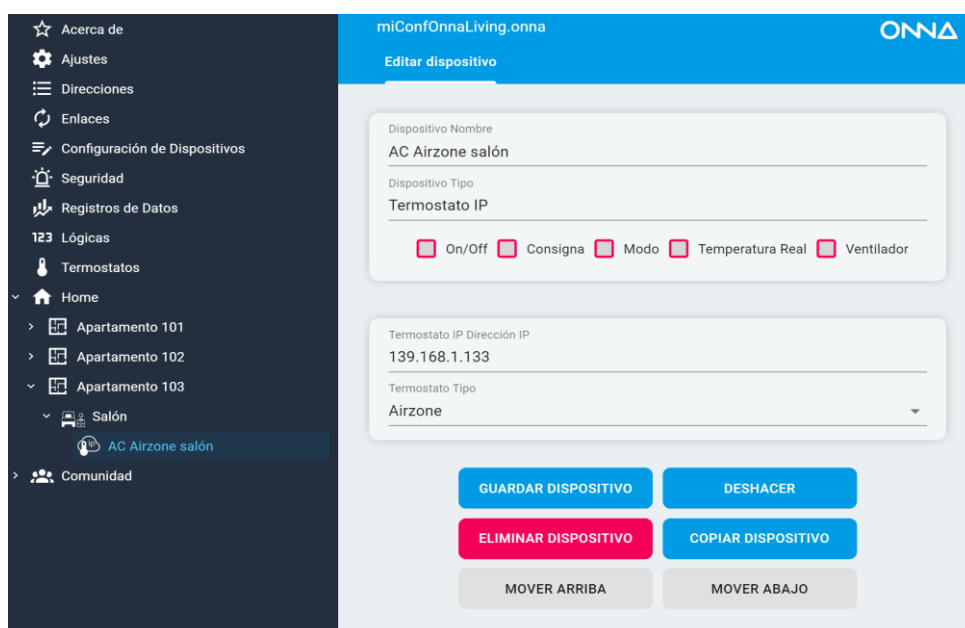


2.- Configure Device:

Once you have added it successfully, it will appear in the selected location; click on it to configure it.

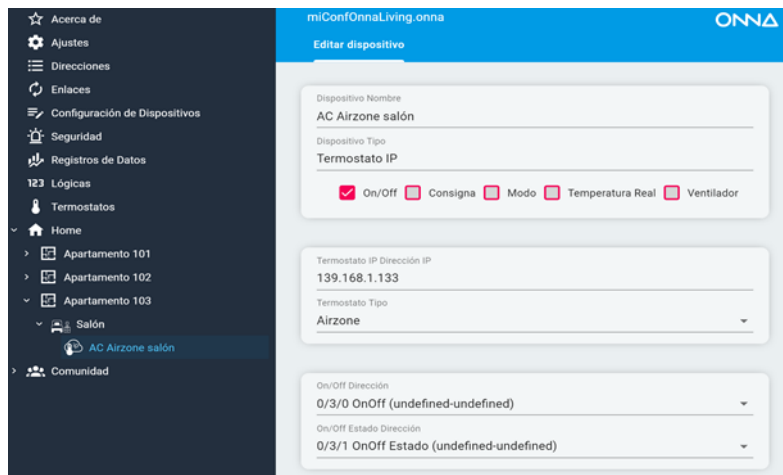
You must enter the **IP address** that you have previously configured in the Airzone app and select the “**Airzone**” type.

Then click “Save device”.



3.- Integration with KNX:

If you wish to control the device via KNX, you must select the options you wish to control and add the necessary addresses.

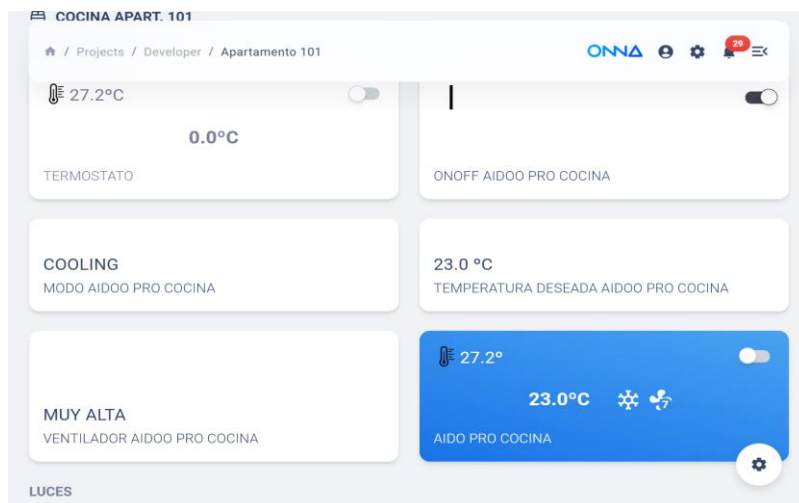


Once the device has been configured, click on “Save device” and proceed to send the settings.

4.- View on the Onna Living platform:

Once successfully connected, the device will appear in **Onna Living** with the following information on its card:

- Current room temperature.
- Desired temperature.
- Operating mode.
- Fan status.
- On/off status.
- Device name.





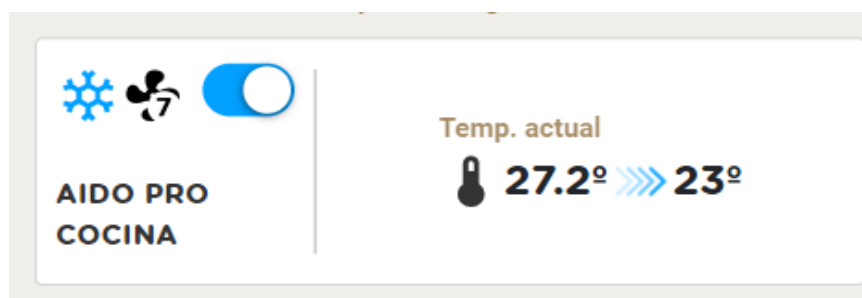
When you tap on the device, you can access the various features for controlling it.





With this setup, Airzone devices will be fully integrated into **Onna Living**, enabling intuitive and efficient control.

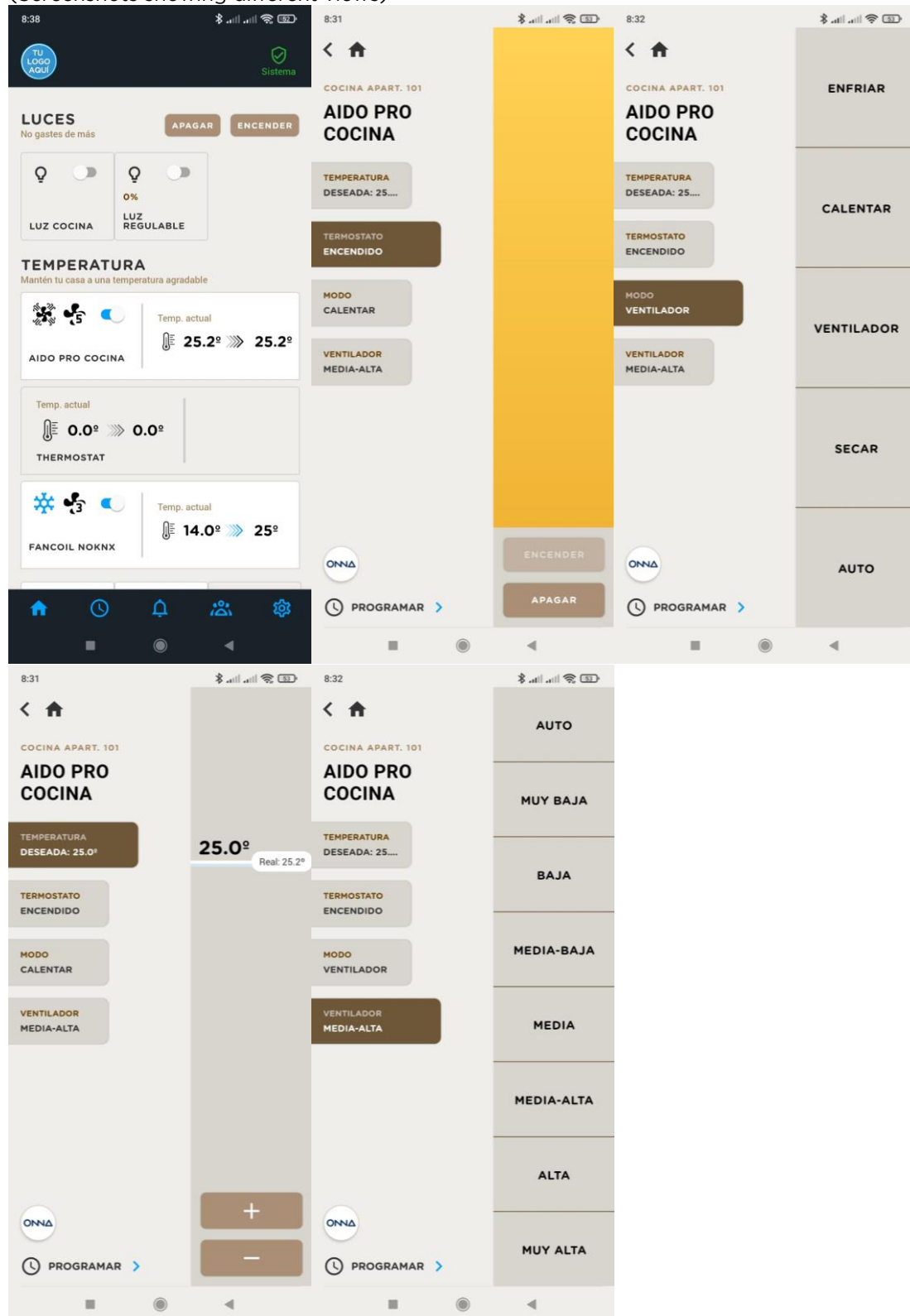
5.- Display on Onna M/V and Onna L screens (screenshots showing different views).



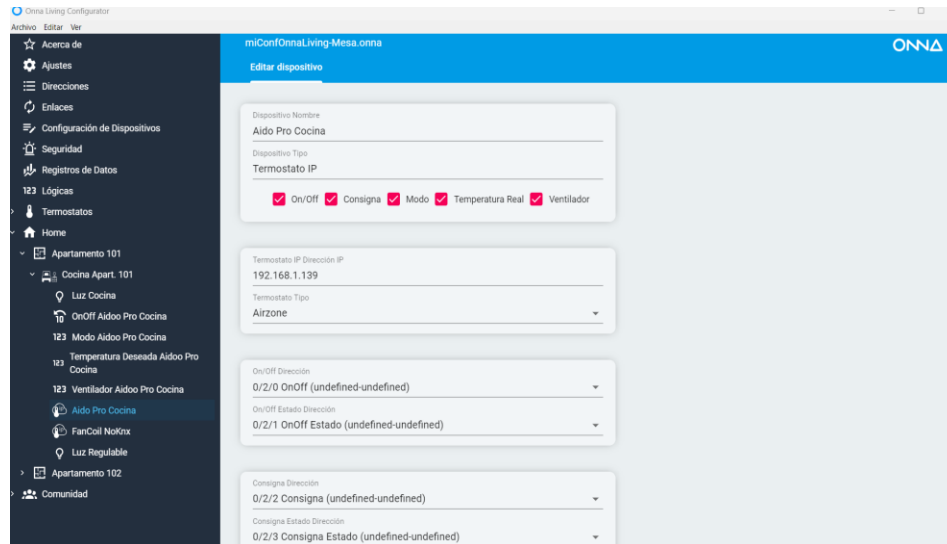


6. Viewing on the ONNA LIVING app

(Screenshots showing different views)



7.- View in the ONNA LIVING Configurator



8.- Local area network connection diagram.

