

Onna Living Configurator Quick Guide

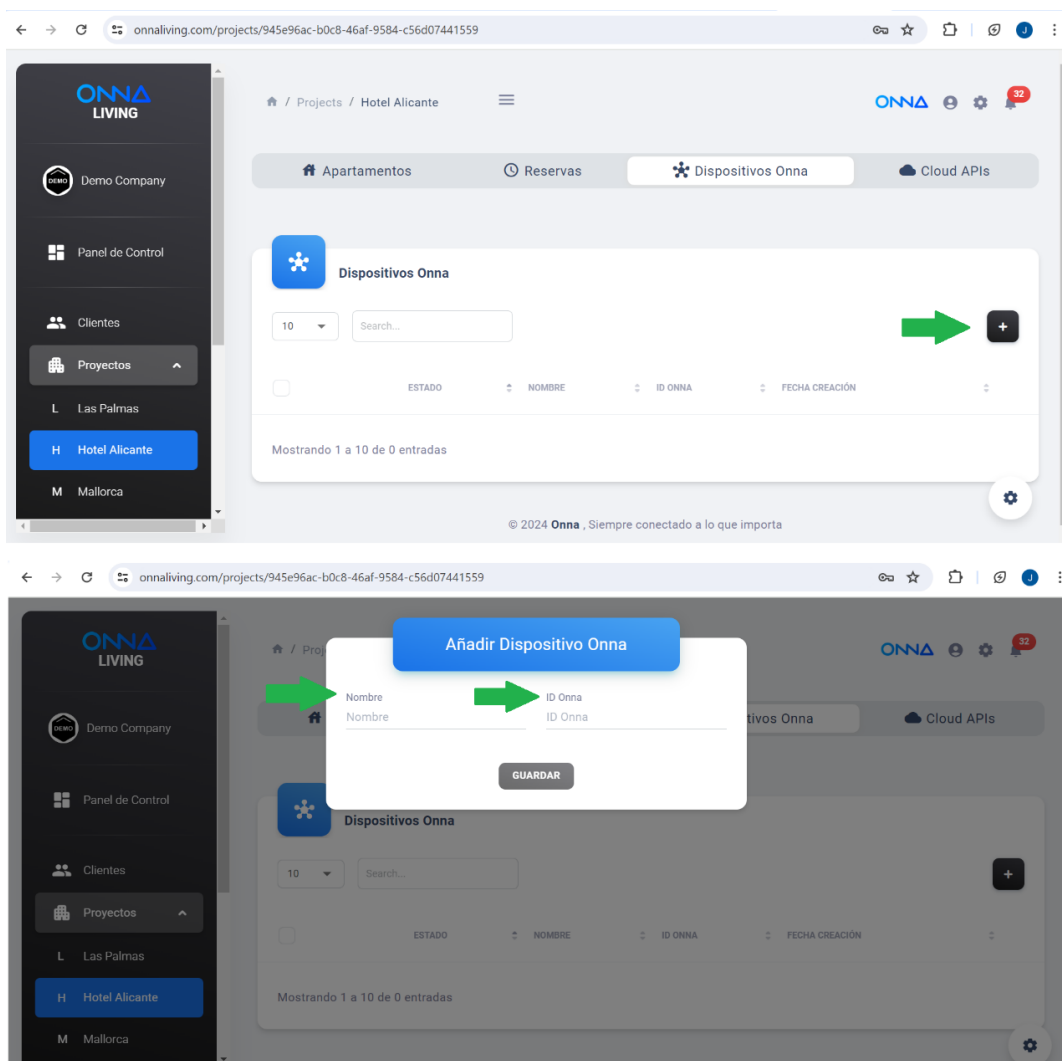
1. Firstly, you must request an account to access the **Onna Living** platform via the link <https://onnaliving.com/> (you will need to wait 24 hours for your account to be validated, during which time you will receive a confirmation email).
2. Once you have logged in using your email address and password, the management platform will be activated <https://onnaliving.com/>, where our team is linked by name and **ONNA ID**.

To do this, you first need to create a new project and, in the “Onna Devices” section, click on the “+” icon to link a new device to the project.

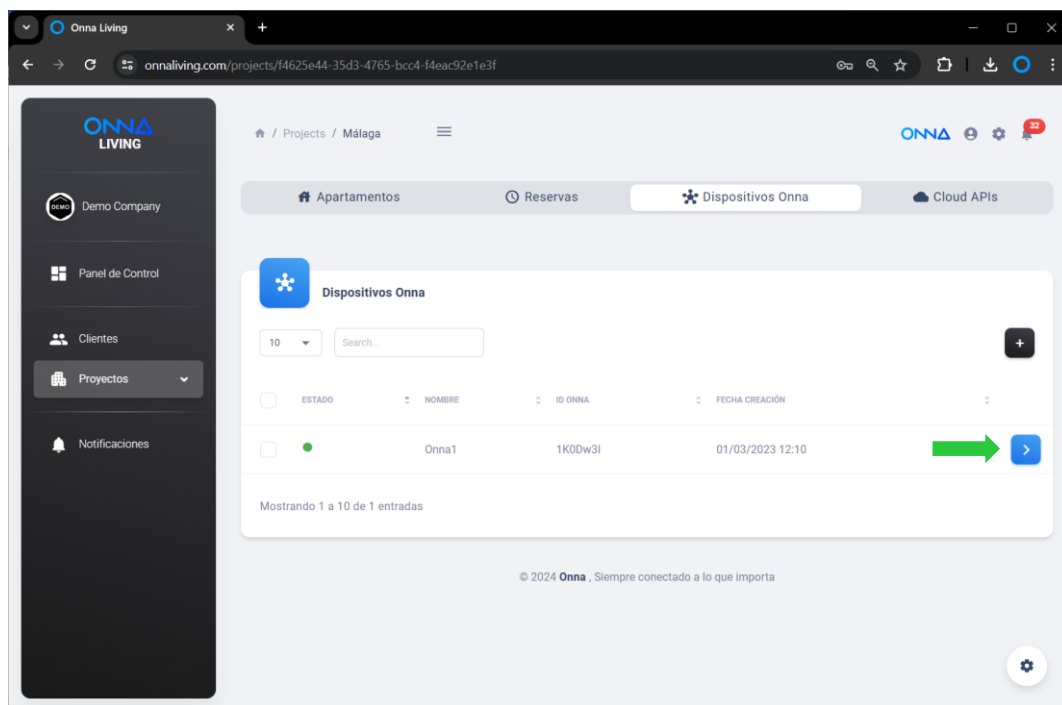
At this point, you must give the device a name and enter its **Onna ID**. Before clicking the “Save” button, you must select the device in pairing mode.

On **Onna** touchscreens, go to the “Settings” section and select the option to connect to the **Onna Living Cloud**.

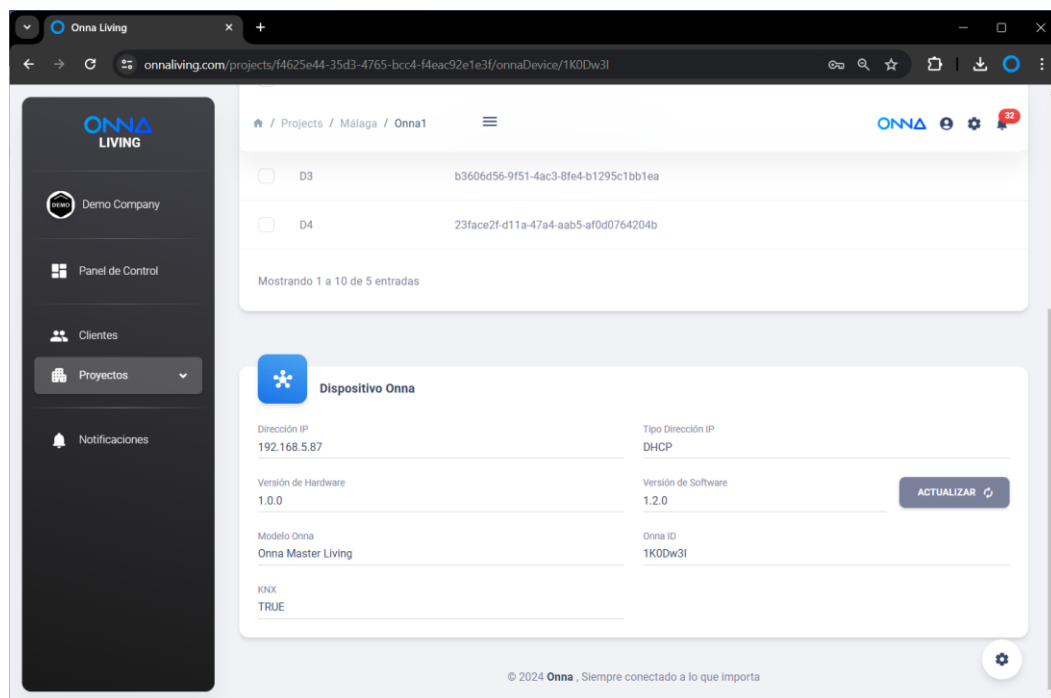
For S-type devices, simply press the button on the front panel and check that the LED is blue (see the device manual).



3. If the process has been successful, the Onna device will appear in the list:



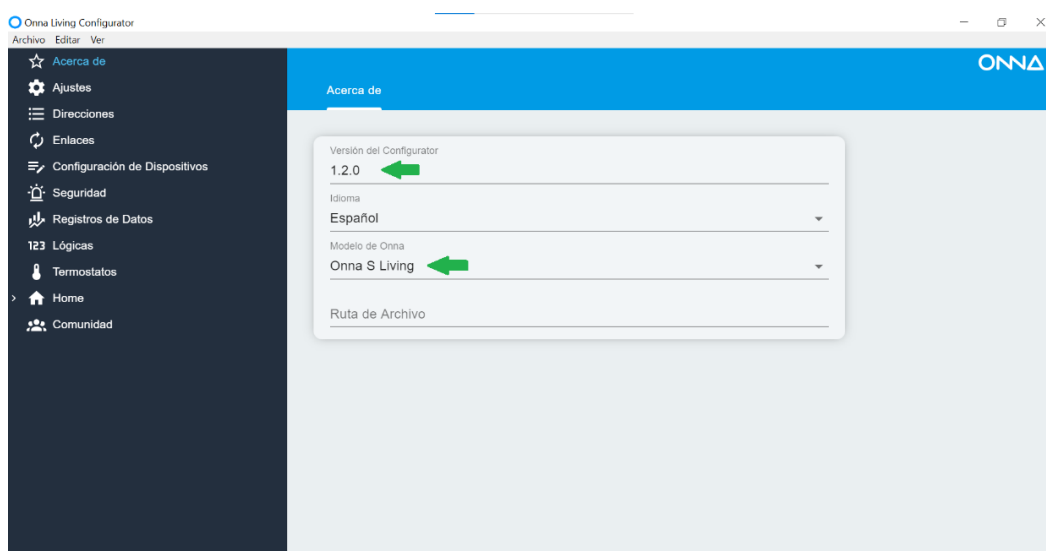
You can now access the device and check its version and local IP address, update it remotely, and so on.



- Once you have downloaded the latest version of the **“Onna Living Configurator”**, you must ensure that the firmware version of the device you wish to configure matches that of the configurator. To ensure compatibility, the first two digits must be the same; in this case, both versions must begin with 1.2.

Next, select the model of the **Onna** device you wish to configure.

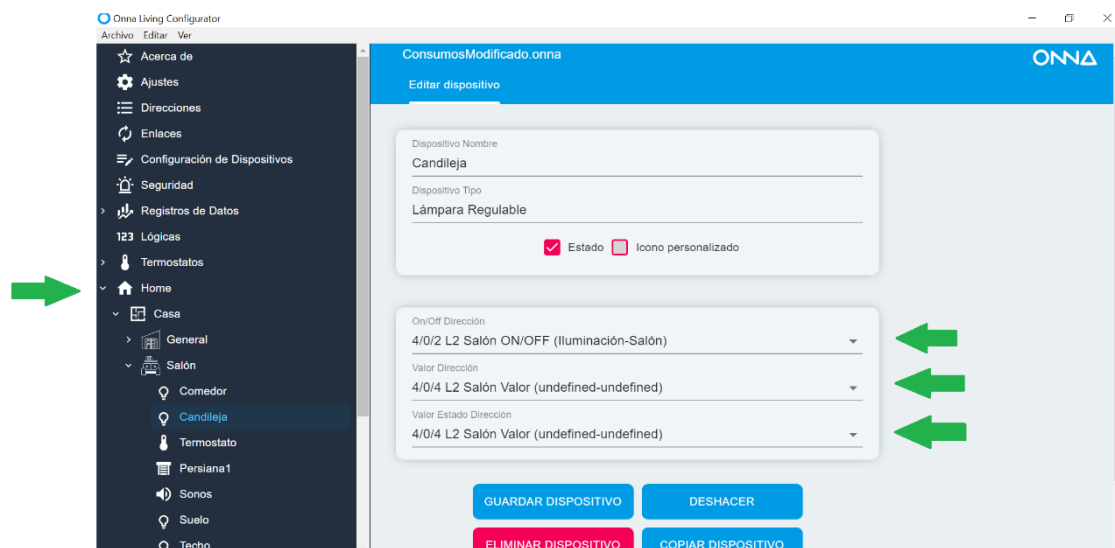
- From the “Addresses” menu, import the group addresses previously created in the ETS project (in “.esf” format).



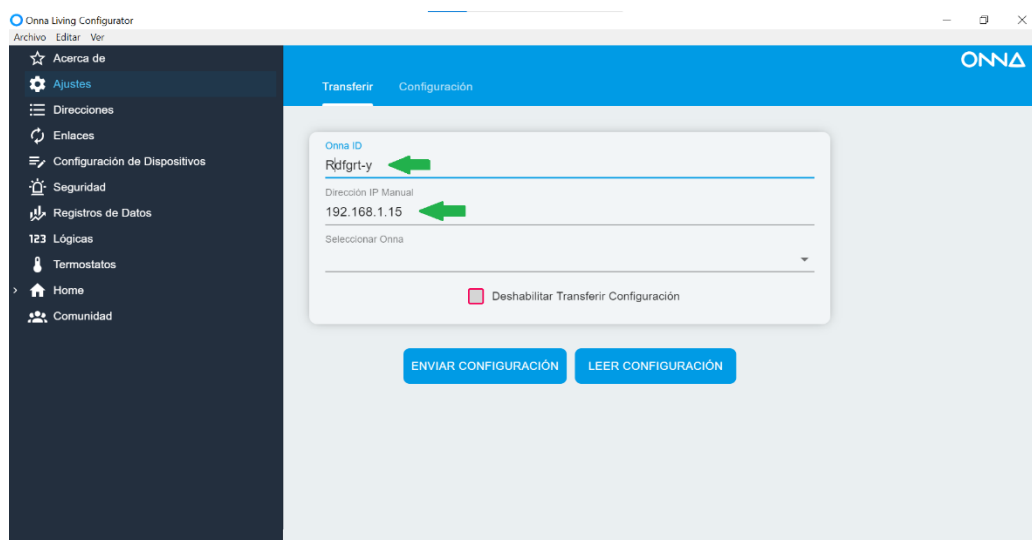
When you add the ESF file, you have two options: “Update Addresses” and “Import Addresses”. The “Update” option retains the existing addresses and adds the new ones. The “Import” option overwrites all existing addresses and replaces them with the new ones.



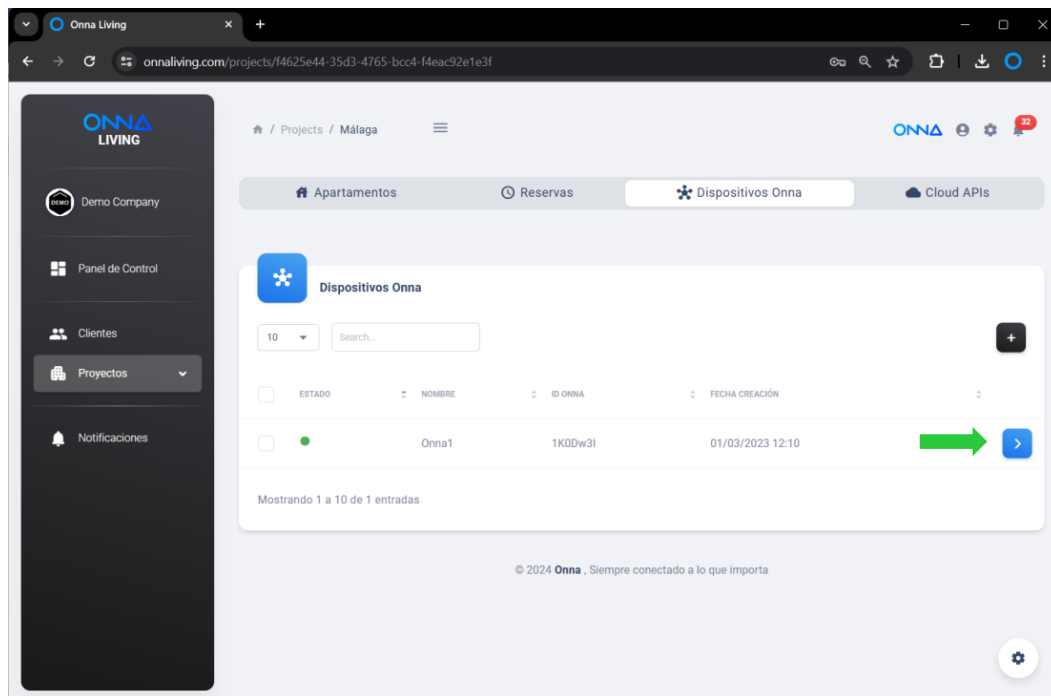
- Next, create the project tree structure to include devices in each room, to which you will need to add their corresponding group addresses.



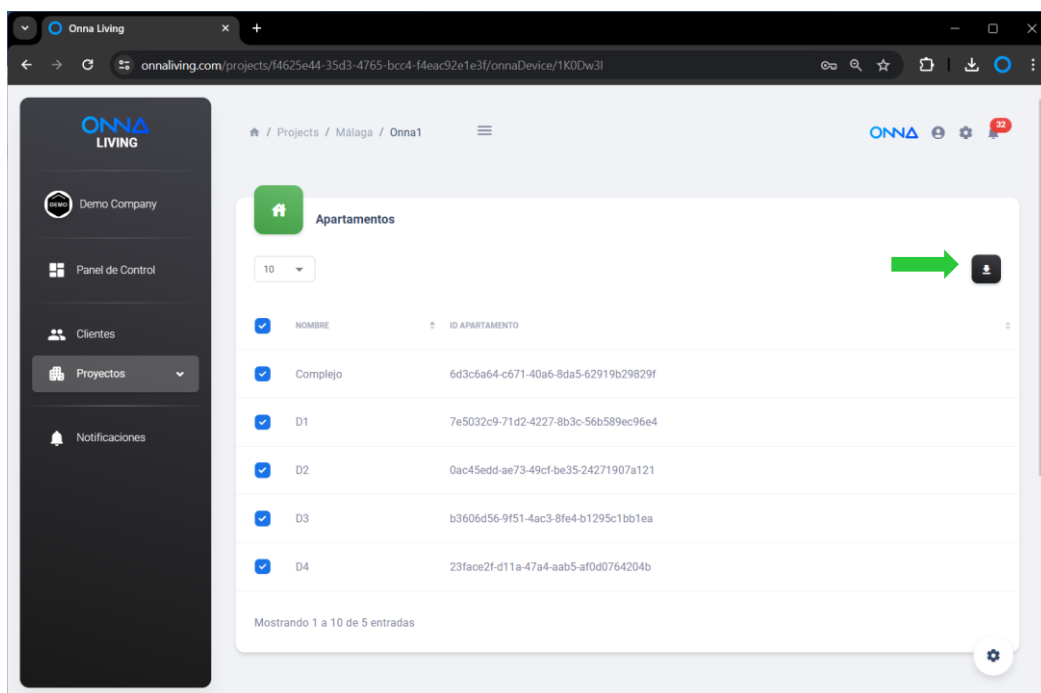
- Once the tree structure has been created and all devices have been added, you can send the configuration to the device by entering its **Onna ID** and IP address. (You must be connected to the same local network.)



- The final step involves importing the configuration sent to the **Onna** device into the cloud. To do this, you must access the relevant device:



On the next page, select the apartments or rooms you wish to import and click the 'Download settings' button:



Once this process is complete, you will be able to access all the features of **Onna Living**.