



Smart gate

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Smart gate - controlled by means of mobile devices

The most important functions

- Opening and closing of the garage gate, turning of the alarm, and turning on the lighting immediately before arriving home.
- · Automatic closing after parking the car.
- · Opening and closing of all the devices owned with a single tap.

The Connexoon Access RTS application is compatible with the following devices















Gate RTS

Garage gate RTS

Connected lock RTS

Alarm RTS

Lighting RTS

Sockets RTS

Philips Hue lamp

Kit components



Easy Way 202i automatics



Remote control - 2 channels



Photocells



Connexoon RTS control device

Installation of a smart gate system

1. Install the gate with Easy Way 202i automatics





CAUTION!

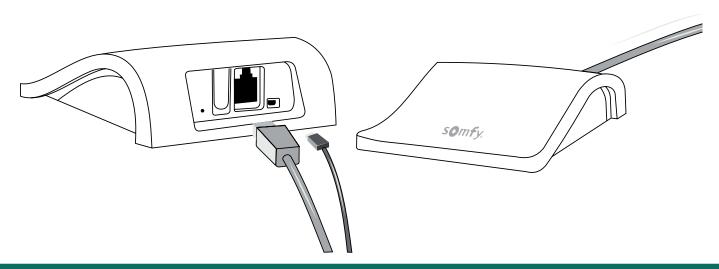
Before installing the intelligate gate check whether the remote control devices are programmed correctly. Check also whether the Easy Way 202i gate has been properly adjusted to the gate sliding track.



Before installation, familiarise yourself with the Safety Manual included in the INTELLIGATE automatic gate kit.



2. Connect the control device to the main power supply and the Internet at home



Activation of the Connexoon controller

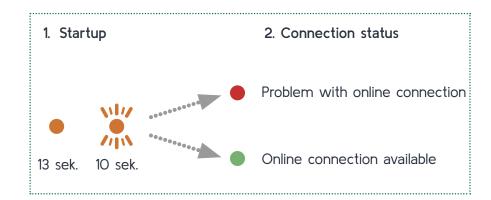
1. Connect to the somfy-connect.com website



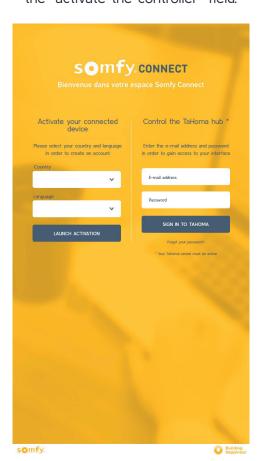
Check whether the Connexoon unit and the device ensuring online access are connected properly by means of an Ethernet cable (green LED status light).



The LED status light indicated the unit status and the operations carried out.



Stage 1
Select you country and language in the "activate the controller" field.



Stage 2Choose the Connexoon option.



Stage 3

Enter the PIN code of your CONNEXOON controller. The individual code is written on the bottom of the controlling device.



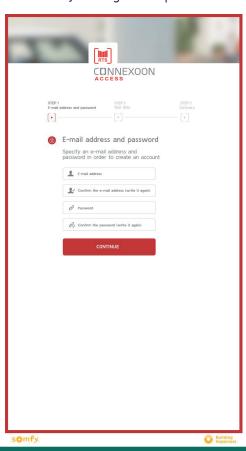
Stage 4

If a selection window appears, choose Connexoon Access RTS

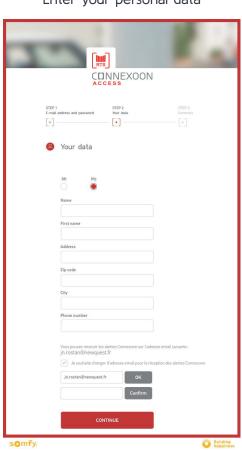


Stages of activation of Connexoon Access RTS

Stage 5
Create your login and password.

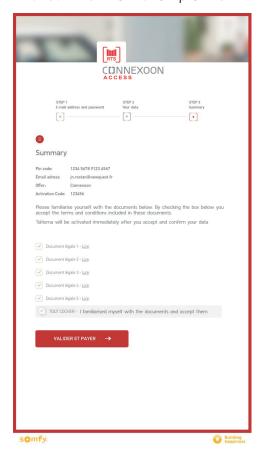


Stage 6
Enter your personal data



Stage 7

Check the information provided.



Stage 8

Confirm



Reception of the confirmation e-mail

Stage 9

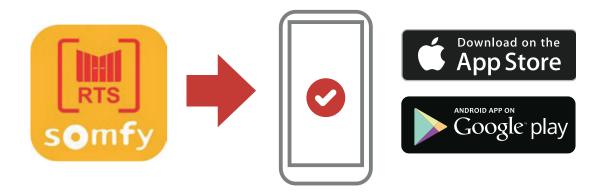
You will receive a confirmation e-mail.



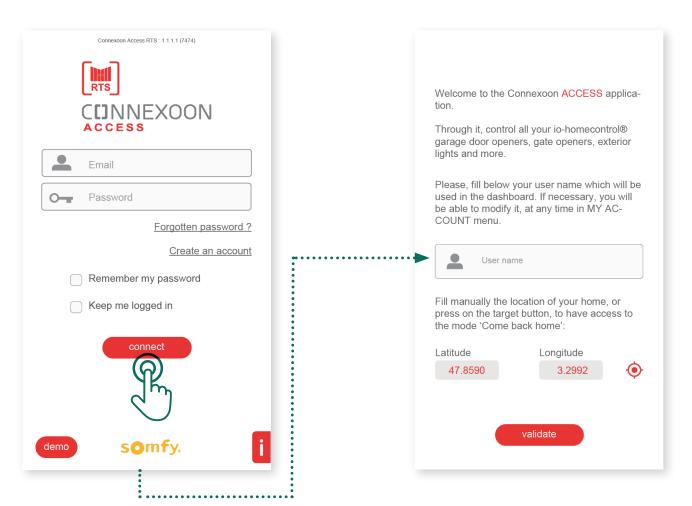
In order to finish the Connexoon controller activation, click on the "Click here" link.







Download the Connexoon Access RTS application available for IOS and Android systems to your mobile phone.

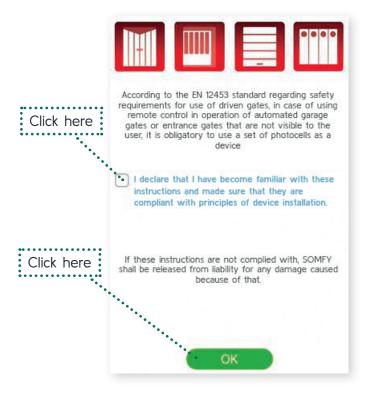


Enter your e-mail address and password specified during activation of the Connexoon controller (see page 5-6, Activation screen).

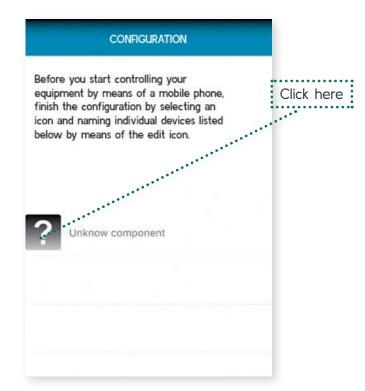
Specify your identifier. An identifier makes it possible to check which activities have been performed by means of a mobile phone. The identifier can be changed at any moment in the "parameters" menu available in the history.

After downloading the Connexoon Access application to the mobile phone, it is necessary to accept the statement in line with the following guidance:

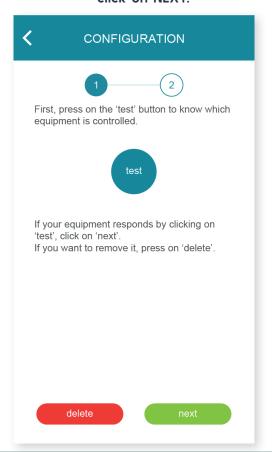
1. It is necessary to accept the statement



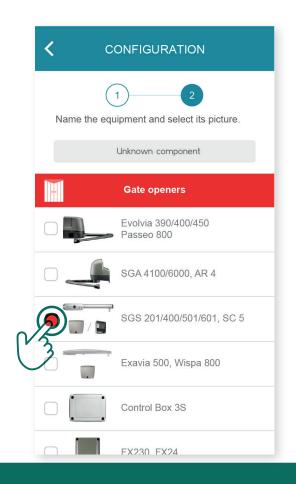
2. Click on the question mark



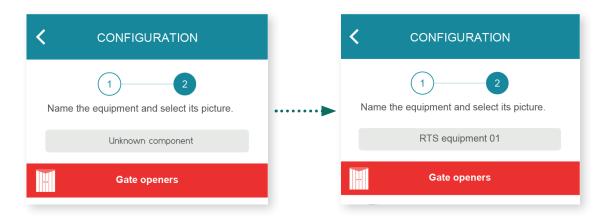
3. Click the TEST button in order to check the correctness of the connection between the device and the gate. Then click on NEXT.



4. Select SGS 201/400/501/601 S.C. 5



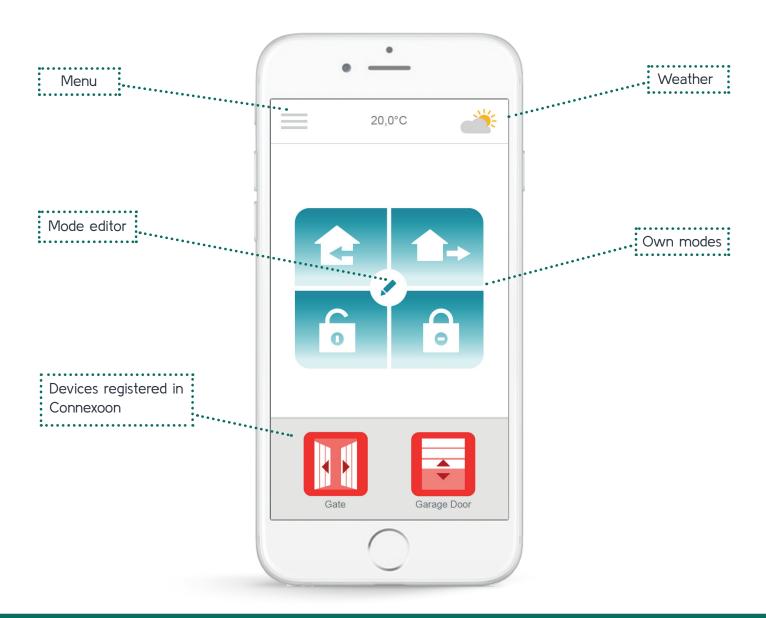
5. Change the name from "Unknown component" to you own, e.g. Intelligate



6. Click on SAVE.

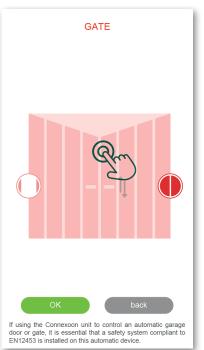
Operation of the CONNEXOON ACCESS RTS control device

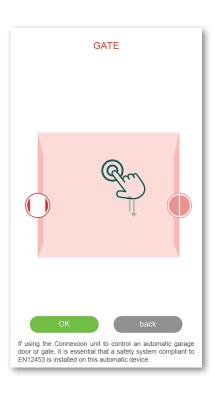
1. Interface



2. Device control







It is possible to control a gate, garage gate, lighting, etc. in the gray frame located at the bottom of the interface.

Tap the icon of the device that you want to control by moving the list to the right or left (example: garage gate). Tap the icon and choose the gate position: open/close, and then tap

3. Modes

Connexoon Access RTS offers 4 modes:

- "Returning", "Leaving",
- "Open all", "Close all".

Each of these modes can be adjusted to one's own needs by selecting actions to be carried out: gate opening or closing, lighting activation or deactivation, garage gate opening or closing.

Later the modes can be called by means of a single button tap!

E.g. When I am returning, one tap of the button results in the gate opening, external lighting turning on, and garage opening.



Open all/Close all



When returning or leaving it is possible to close or open the gate and/or garage gate and activate or deactivate external lighting.

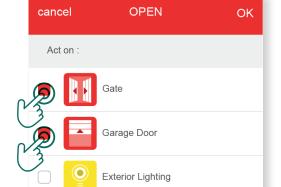


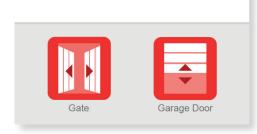


Open all mode or press on the icon to customise the Close all mode.



20,0°C





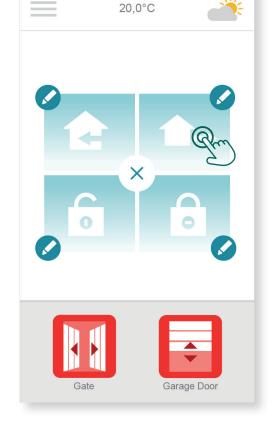
Select the devices you want to activate and then press OK to confirm.

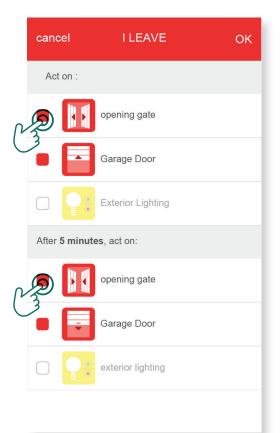
Leaving



When leaving home, you will open the gate by tapping a button once, and the gate will close automatically after the time you specified.

Press on the icon to customise the "leaving" mode.





Mark the devices for which actions are to be performed when leaving.

Specify the duration for which you want to perform actions for devices.

Mark the devices for which actions are to be performed a few minutes after leaving.

Returning

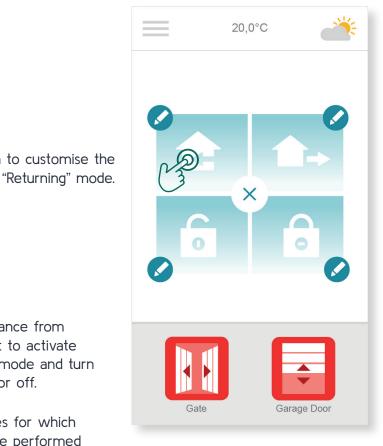


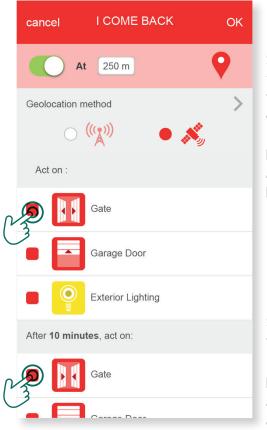
Thanks to geolocation, your home welcomes you when you return.

Specify in what distance from home the automatic devices specified should turn on.

E.g. When leaving work I activate the "Returning" mode. Geolocation is active and my home welcomes me in the way I specified.







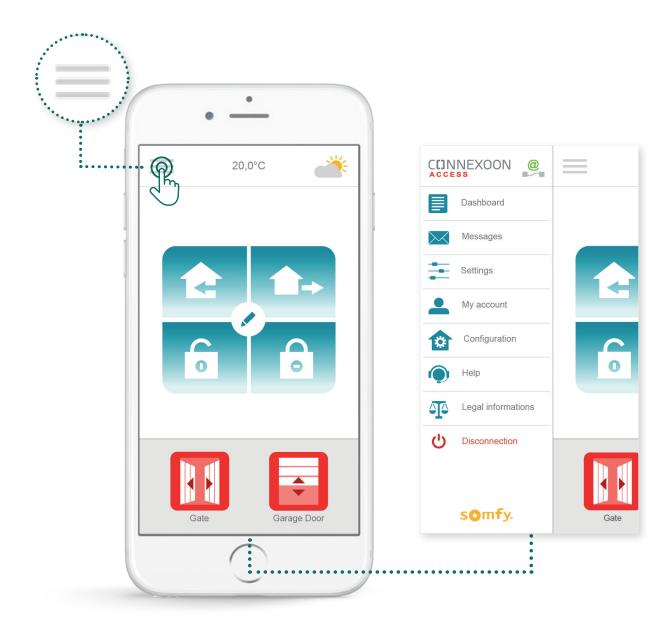
Specify the distance from which you want to activate the "Returning" mode and turn geolocation on or off.

Mark the devices for which actions are to be performed before returning.

Specify the time of return drive: the mode activates after returning.

Mark the devices for which actions are to be performed after returning.

4.Installation management

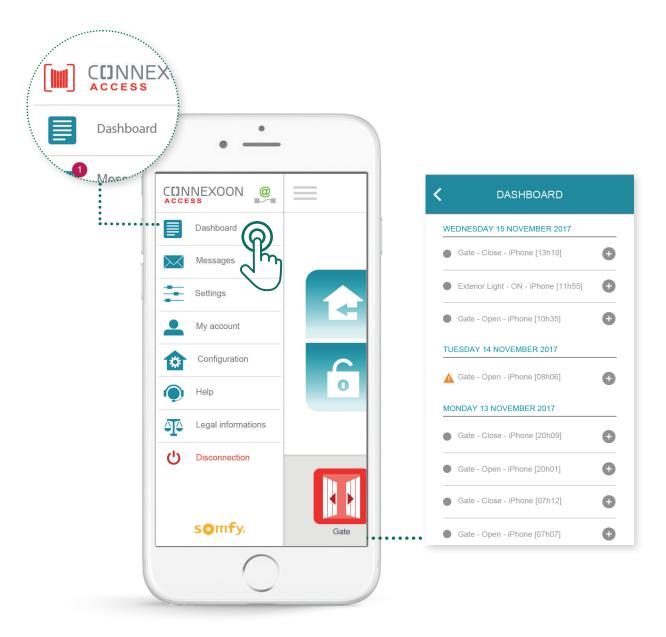


You can press \equiv to access a number of functions that you use to make settings and manage your Connexoon Access RTS application:

- · the dashboard,
- · your messaging service,
- parameters,
- · your account,
- the help system,
- · disconnection from the application.

The "Configuration" menu is used to access the advanced installation functions. (see section 5).

Dashboard

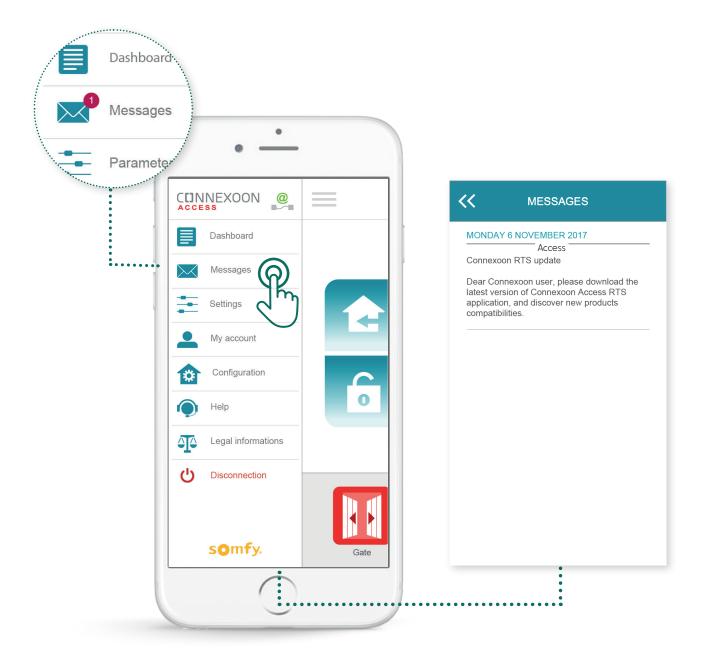


Just press on this menu to open a history of all your connected devices.

- A green dot in front of a command indicates that the action was completed correctly.
- A red dot indicates that the action was interrupted deliberately.
- An orange triangle indicates that a problem occurred.

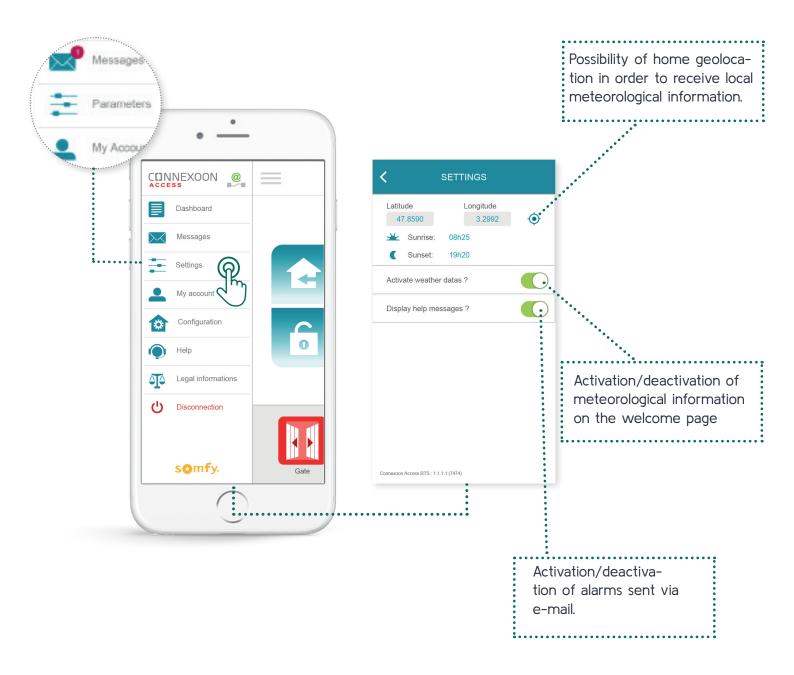
Press the + icon for more information.

Messages

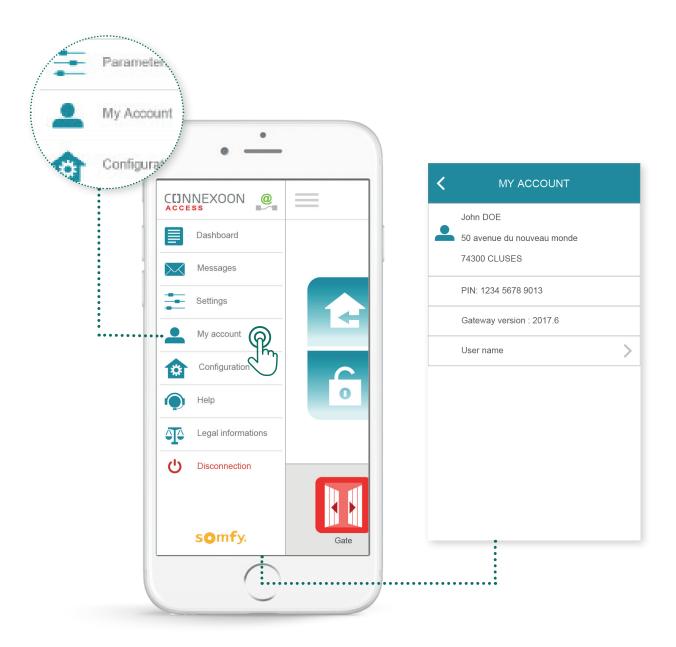


The Connexoon messages include all the information regarding updates and future novelties.

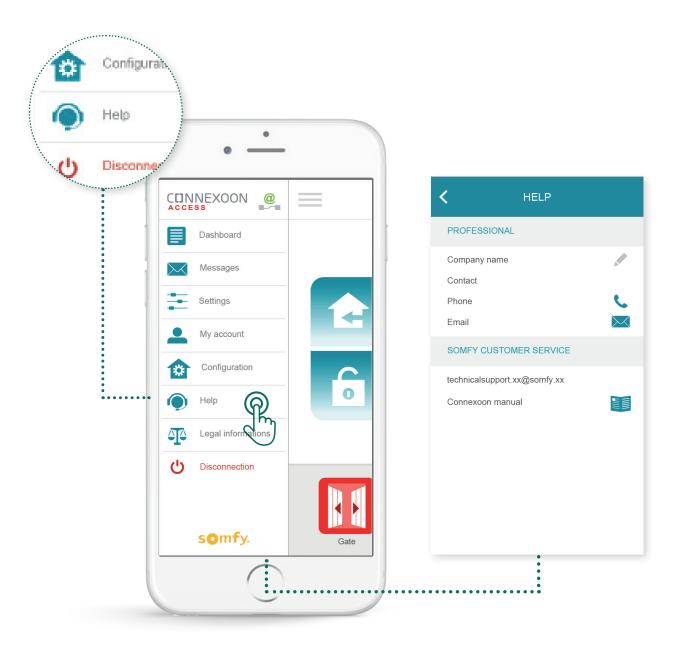
Parameters



In this menu it is possible to turn on displaying weather data, turn or alarms sent via e-mail, and/or turn on "push" notifications. Here it is also possible to display widgets for a mobile phone an/or Apple watch and to specify one's identifier in order to adjust history to one's own needs.



This page includes information provided during activation of Connexoon.

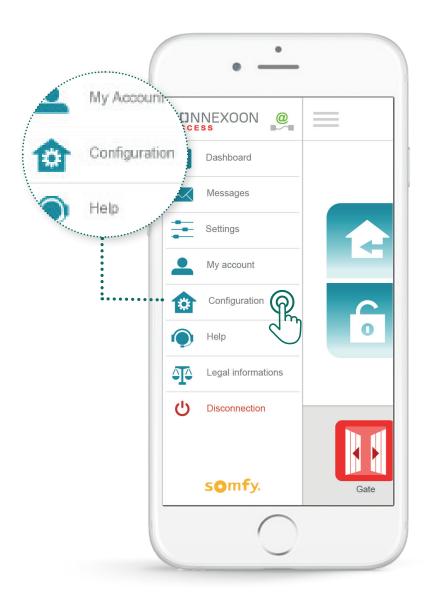


This page may be filled in by you or the fitter in order to enable direct contact with the fitter in case of any questions.

Stay in touch with the fitter by entering their contact data in the application. You can contact the fitter later with a single button tap.

A single button tap is also all you need to obtain the telephone number of Somfy customer service department.

5. Advanced installation functions



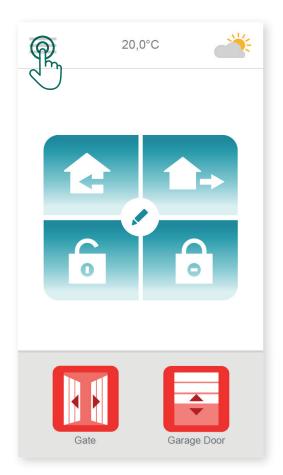
In this menu, you can:

- Store new devices that are compatible with your Connexoon
- Remove/rename devices
- Manage the installation's security key

To access these functions, press 🌼.

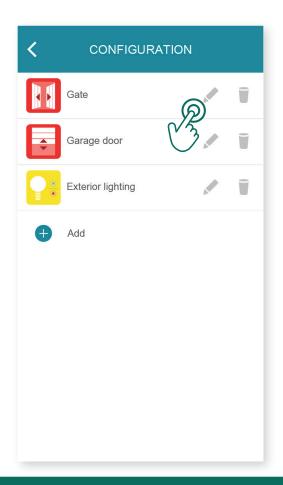


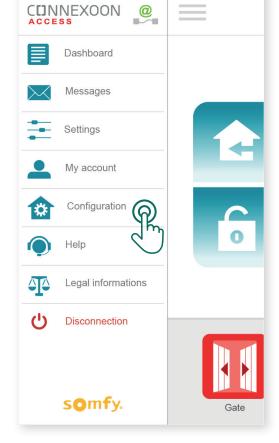
Changing product names in the application



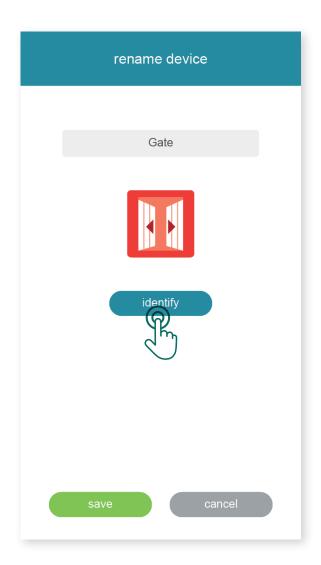
Press menu

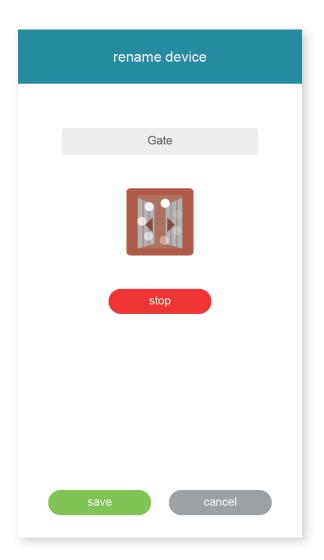
Tap the "Configuration" tab button





Press on the pencil to the right of the equipment to change its name





You can change the name of your products by tapping the name filed in the grey box at the top of the screen.

In order to check whether it is the right product, tap the "Identify" button. The device will move in one direction and back, or flash.

In order to stop identification, tap the "stop" button.

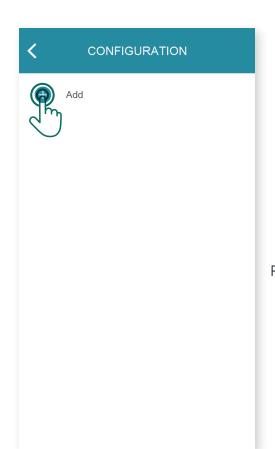
Tap the "Save" button to save the new name.

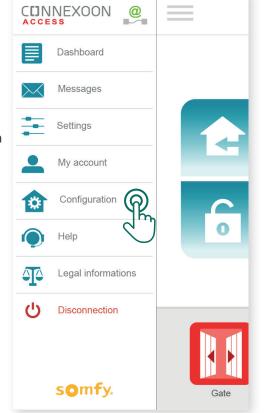
Registering RTS devices in the CONNEXOON unit



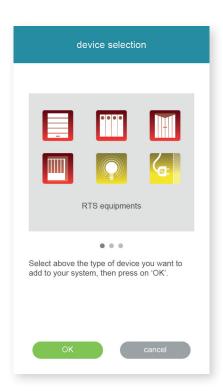
Tap the menu icon

Tap the "Configuration" tab button



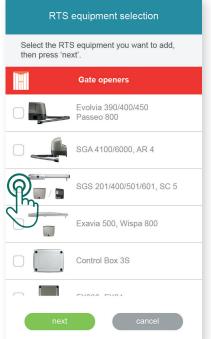


Press 📮

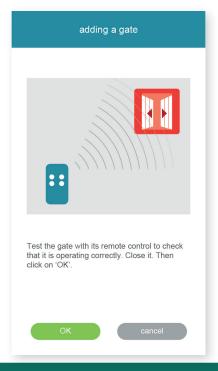


Select the type of product that you want to add to the installation: RTS drives/actuators or Philips Hue lights, and then confirm this by tapping the button

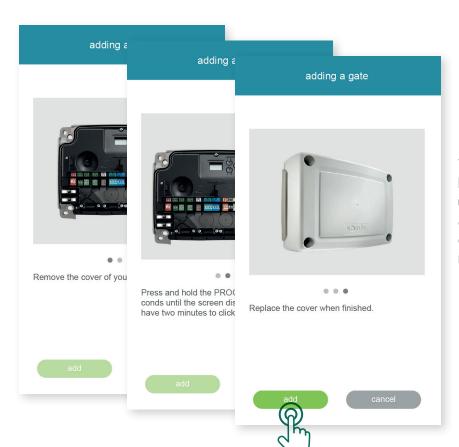
Select the icon presenting the product that you want to register in the unit.





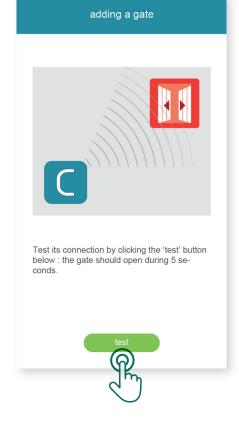


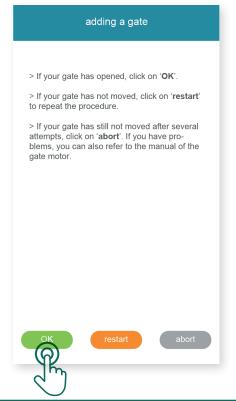
Check the product by changing its position using a wall controller or a remote controller. Make sure that the control element causes activation of the added product only.



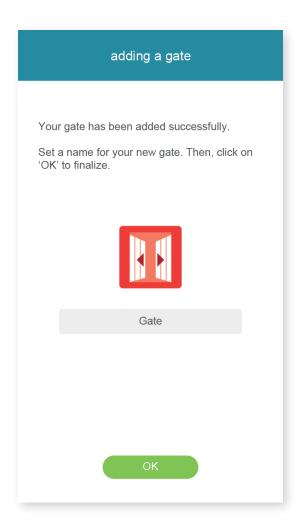
Tap the **PROG** button of the command launching the product added, holding it until the product moves in one direction and back (or flashes). From that moment on you have 2 seconds to make confirmation by tapping the "**Add**" button

Check whether the product has been registered properly by tapping the "Test" button. The device will move in one direction and back, or flash for 5 seconds.

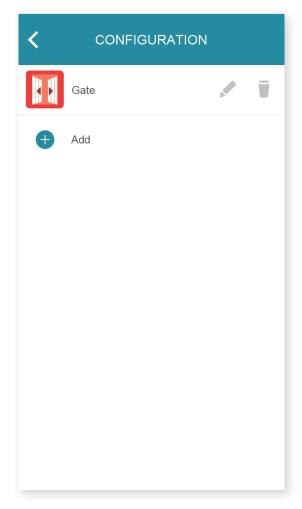




Tap the **OK** button if the product moved or tap "**Start again**" if not. If the product does not move after several tests, tap "**Cancel**".



Name the product and then tap $\ensuremath{\mathsf{OK}}$



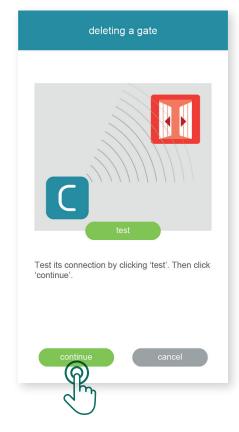
The product will then appear on the list.

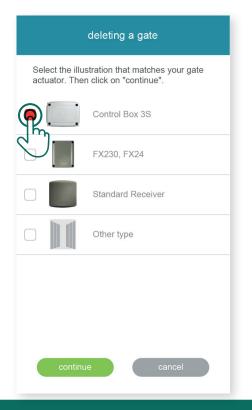
Removal of RTS products in the application



Tap the button.

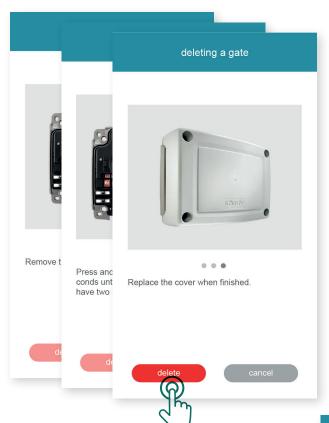
Check the product by controlling it using a wall controller or a remote controller. Make sure that the control element activates the removed product only.





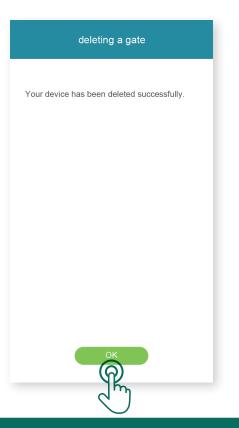
Tap the **PROG** button of the command launching the product removed and hold it for about 3 seconds, until the product moves in one direction and back (or flashes).

From that moment on you have 2 seconds to make confirmation by tapping the "Delete" button.

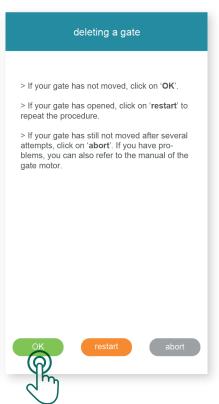


Check whether the product has been removed properly by tapping the "Test" button. If the product has been removed properly, it will not answer.

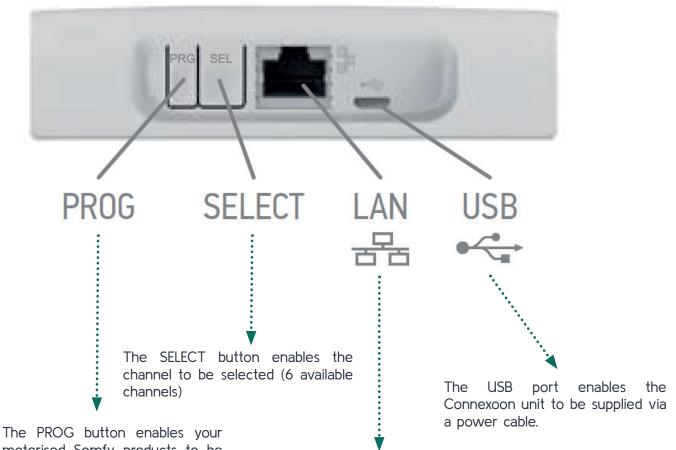
Tap the **OK** button if the product did not move or tap "**Start again**" if it was closed.







Tap **OK** to finish the procedure.



The PROG button enables your motorised Somfy products to be registered in your Connexoon RTS unit, without an internet connection

Manual included in the connexoon box

prog-prog devices to the Internet (connection enabling communication between the Connexoon controller and devices). The LAN socket enables the Connexoon unit to be connected to the internet unit via an ethernet cable.



The Easy Way 202i drive and the connexoon control device are factory paired - installation is not required



The LED status light indicated the unit status and the operations carried out.

