

HOME MOTION by somfy®



TaHoma Pad io

Supplementary guide for installer and user

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All Somfy products contained in this guide must be installed by a professional motorisation and home automation installer for whom this guide is intended. Moreover, installers must comply with the standards and legislation in force in the country where the product is installed, and inform their customers of the operating and maintenance conditions for these products.



io-homecontrol® provides advanced and secure radio technology that is easy to install. io-homecontrol® labelled products communicate with each other, improving comfort, security and energy savings.

www.io-homecontrol.com

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Introduction

What is io-homecontrol®?

io-homecontrol® is a wireless communication protocol shared by leading manufacturers in the world of building control.

Wireless

Products compatible with the io-homecontrol® protocol can be installed easily without any control bus or wiring. Its flexibility and modular design mean that changes can be made to an installation at any time.

Information travels between products

io-homecontrol® products use two-way technology. The controls, motors and sensors can talk to each other and exchange information. One of the things made possible by the protocol is feedback.

Reliable transmission

The radio commands are transmitted using three different radio frequencies. This feature prevents any interference in transmission. Furthermore, the command can be repeated up to eight times if necessary.

Secure, encrypted dialogue

Each transmission is encrypted using a unique 128-bit key that is different for each installation. This unique feature prevents anyone from hacking into the system.

Open, scalable technology

io-homecontrol® technology is shared by leading manufacturers of building control equipment. This guarantees lasting system interoperability with numerous products.

Compliance with standards

io-homecontrol® complies with current European regulations: the EN300-220 standard

For more information about io-homecontrol® technology, visit the web site at **www.io-homecontrol.com**.



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Introducing the TaHoma Pad io

The **TaHoma Pad io** is a colour touch-screen control panel that enables you to centralise the monitoring, control and programming of all io-homecontrol® end-products in your home, in a simple and intuitive manner.

You can fit it or place it in your home, wherever you may need it.

It offers **4 main functions**:



MY HOUSE

My house, to control and monitor the entire house:

- Control all compatible end-products individually or by family.
- View the status of end-products in real time: open or closed, off or on.



MY SCENARIOS

My scenarios, to create and programme scenarios:

- Create scenarios to control multiple end-products simultaneously (e.g. "leaving" scenario, which closes all the roller shutters and skylights and turns off the lights).
- Activate them manually, immediately.



MY WEEK

My week, to create a rhythm for your house:

- Create a day by associating scenarios that will be activated at the desired time (up to 20 different days).
- Programme weeks with different days (e.g. "Working" day from Monday to Friday and "Weekend" day on Saturday and Sunday).



MY SENSORS

My sensors, to make your house live in harmony with the environment:

- Associate scenarios with sunlight and temperature sensors.
- Adjust the thresholds of wind sensors.

TaHoma Pad io is future-proof, thanks to the **TaHoma Pad Software**: you can easily download the latest version of the software to your TaHoma Pad io to enjoy new functions and greater compatibility.



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 CAUTION: To ensure correct operation, the TaHoma Pad io must be configured by an installer.

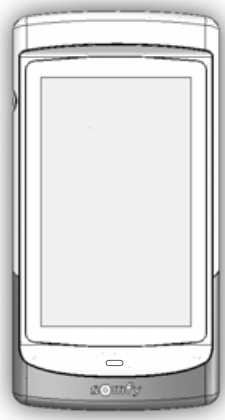


The TaHoma Pad io is made up of 4 components:

- The **TaHoma Pad**, which allows you to control all the io-homecontrol® components in your house. This product is sold by a professional.
- A **mains adapter** which allows you to connect the TaHoma Pad to the mains. This adapter can also be used to recharge the device.
- A **table mount** on which you can place the TaHoma Pad and connect it to the power supply. The TaHoma Pad io is recharged when it is placed on this mount with the plug connected to the mains power supply.
- A **USB cable** which allows you to update the TaHoma Pad io using a computer connected to the Internet.



Table mount



TaHoma Pad io



Mains adapter



USB cable



Additional accessories (optional):

The **Wall dock for TaHoma Pad io** is a wall mount with a power supply for TaHoma Pad. It allows you to recharge the battery of the TaHoma Pad and to use the TaHoma Pad when mounted on the wall.

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Safety and liability

Please read the guide carefully before installing and using this product.

This Somfy product must be installed by a home motorisation and automation professional, for whom the guide is intended.

Moreover, installers must comply with the standards and legislation in force in the country where the product is installed, and inform their customers of the operating and maintenance conditions for the product.

Any use outside the sphere of application defined by Somfy is forbidden. Doing so would void the warranty and release Somfy of all liability, as does any failure to comply with the instructions given herein.

Never begin installing without first checking the compatibility of this product with the associated devices and accessories.

Specific safety instructions



CAUTION: In compliance with standard EN 12453 on safety in use of power operated doors and gates, if using the TaHoma Pad io to control an automatic garage door or gate not visible to the user, it is obligatory for a photo-electric cell type security device to be installed on this automated system. If these instructions are not complied with, Somfy does not accept any liability for any damage that may be caused.



CAUTION: It is prohibited to use the TaHoma Pad io to control an alarm device.



CAUTION: Keep out of the reach of children.



CAUTION: Only use the mains adapter and the accessories supplied by Somfy.



CAUTION: There is a risk of explosion if the battery is replaced by another that does not conform to specifications. To replace the battery, please contact an installer.



CAUTION: Batteries or accumulators have to be separated from other types of waste and must be recycled through your local treatment and recycling system.



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Safety

Specific safety instructions

To avoid damaging the product:

- Avoid impacts!
- Do not drop!
- Do not spill liquid on the product or immerse in liquid.
- Do not use abrasive products or solvents to clean it. Its surface can be cleaned with a soft, dry cloth.

Requirements

- The installation must include electrical devices that incorporate io-homecontrol® technology (roller shutters, garage doors, skylights, blinds, lights, etc.).
- It is advisable to include an Internet connection in the installation in order to perform updates.

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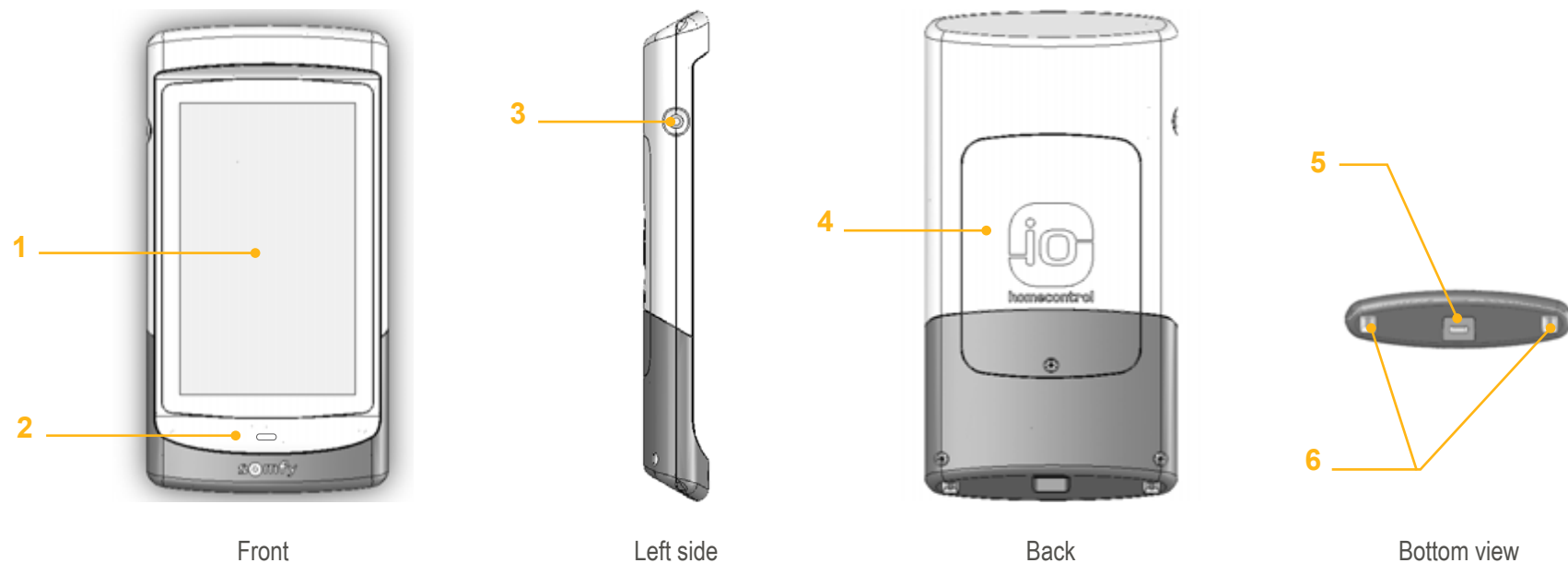
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TaHoma Pad io description



1. Touch screen: used to navigate through the various menus.

2. Reactivation button:

- Brief press: reactivates the screen in standby mode and returns to the last page displayed when the TaHoma Pad io was active.

i The standby setting can be configured (different periods of inactivity may be selected depending on whether the TaHoma Pad io is connected to or disconnected from the mains power supply).

- Long press (> 0.5 s): returns you to the start page (home menu).

[This functionality is not active in some menus].

3. On/standby button:

- Long press (3 s): switches the TaHoma Pad on and off.
- Short press (< 3 s): switches the TaHoma Pad to standby mode.

[This functionality is not active in some menus].

4. Flap providing access to the battery compartment.

5. Micro USB socket for connecting either the mains adapter or the TaHoma Pad USB cable.

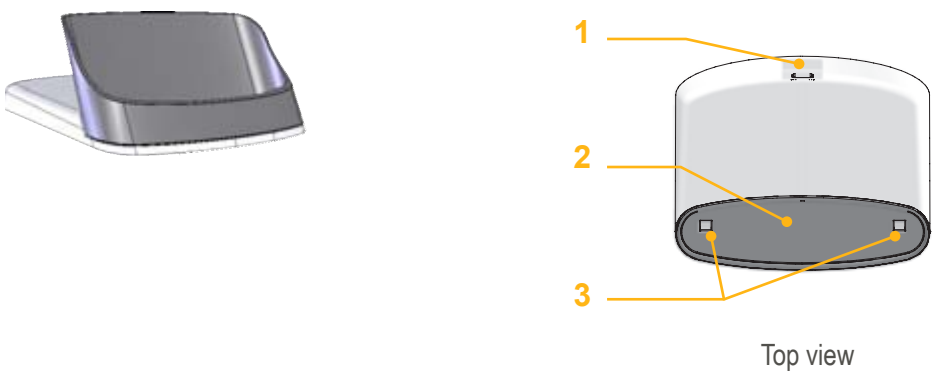
6. Pins: for the electrical connection to the table mount (or wall mount) in order to recharge the TaHoma Pad.

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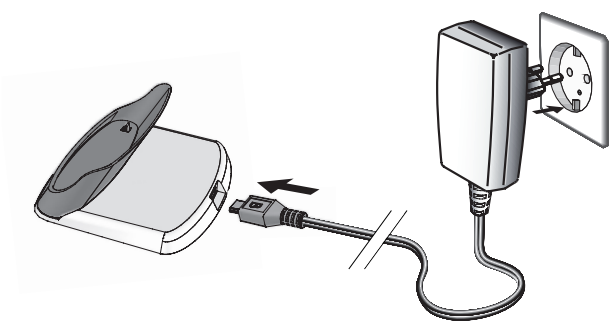
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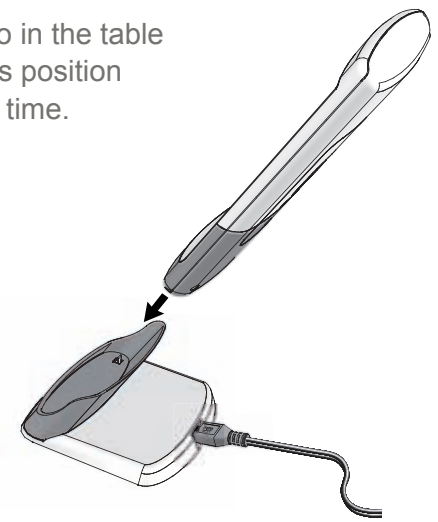


- 1. **Micro USB socket** for connecting either the mains adapter or the TaHoma Pad USB cable.
- 2. **Housing for TaHoma Pad io**: allows you to place TaHoma Pad io in reading position.
- 3. **Pins**: they ensure electrical contact with the pins located under the TaHoma Pad io for charging it.

1) Connect the table stand to the mains using the mains adapter supplied.



2) Place the TaHoma Pad io in the table mount: it can be used in this position and recharged at the same time.



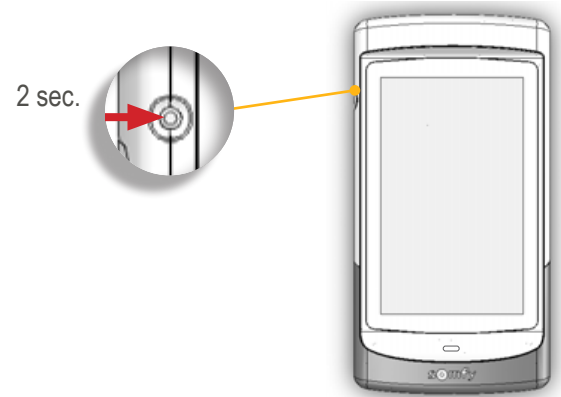
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Initial set-up *(installer only)*

Configuring the TaHoma Pad io

1) Switch the TaHoma Pad io on by pressing (≈ 2 s) the On/Standby button:



i Initial set-up can be performed with the TaHoma Pad io disconnected from the mains, without placing it in the mount and with the battery charged.

2) A welcome screen is displayed. To configure the installation, follow the screen sequence (until the house configuration is complete).



⚠ CAUTION: Follow the complete process from the initial set-up through to the end in order to save the settings and start using the TaHoma Pad.

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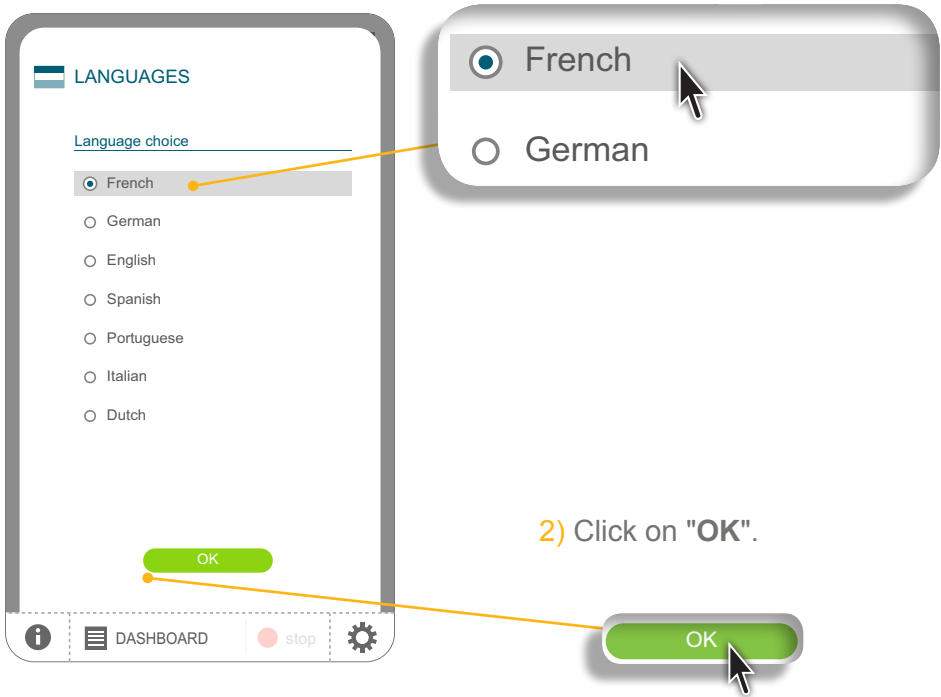
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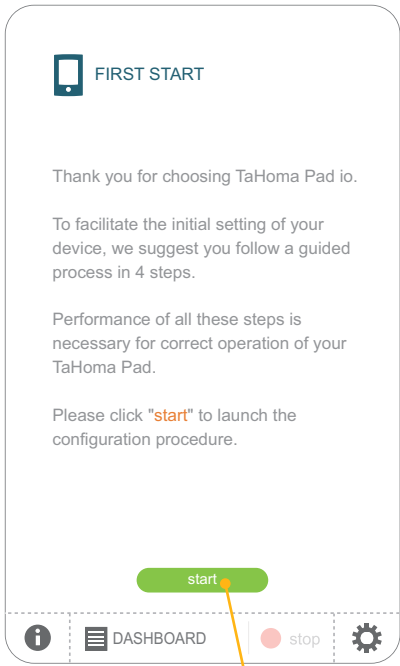
Selecting the language

The language can be selected in the following screen:

- 1) Click on one of the 7 available languages:
 - The selected language is checked and greyed out.



- 3) Read the presentation:



- 4) Click on "start".



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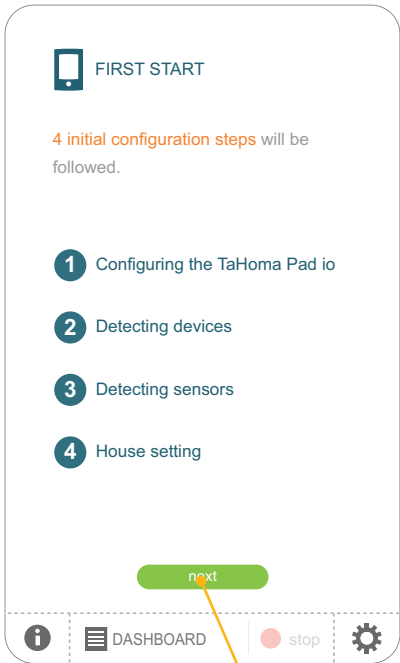
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Initial set-up *(installer only)*

Configuring the TaHoma Pad io

Overview of steps

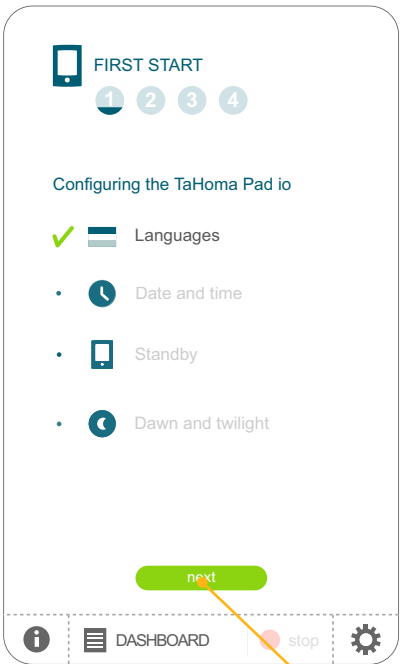
1) There are four main steps in the initial set-up procedure:



2) Click on "next".



3) The language has been selected:



4) Click on "next".



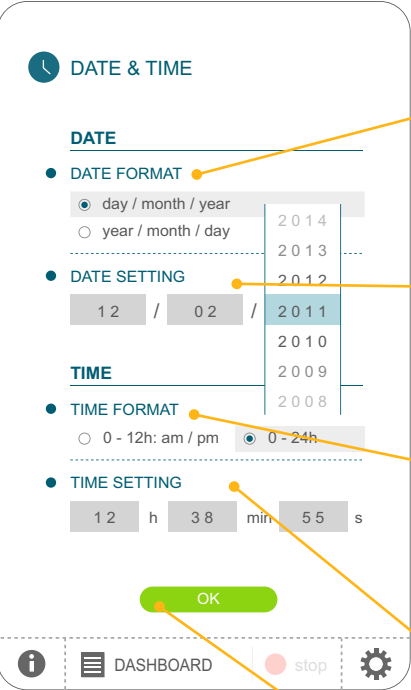
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Setting the date and time



1) Click on the desired date format for the display: day/month/year or year/month/day.

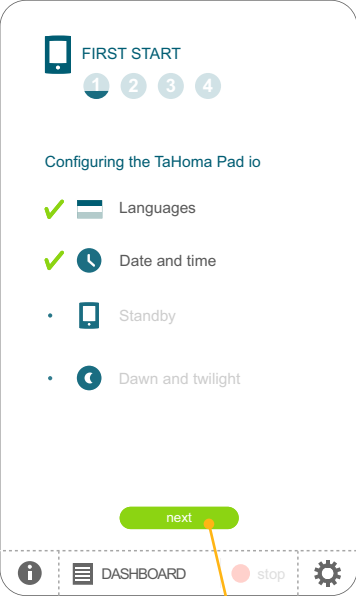
2) Click to display the drop-down list and select the day, month and year to set the current date.

3) Click on the selected time format: 0 - 12h a.m./p.m. or 0 - 24h.

4) Click to display the drop-down list and select the hour, minutes and seconds to set the current time.

5) When the settings are complete, click on "OK".

6) The date and time settings have been carried out:



7) Click on "next".

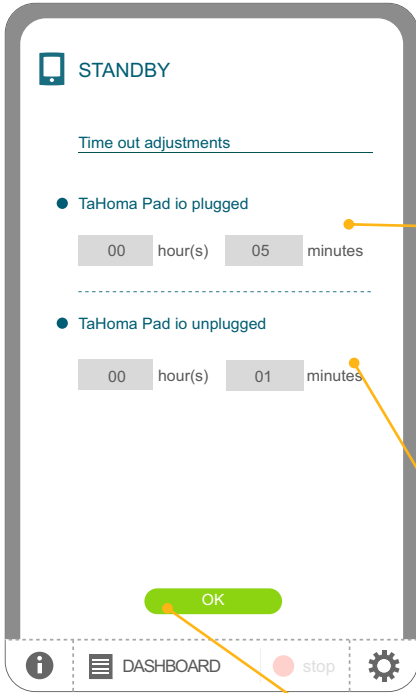
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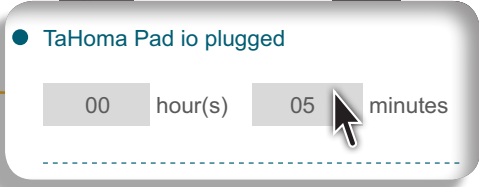
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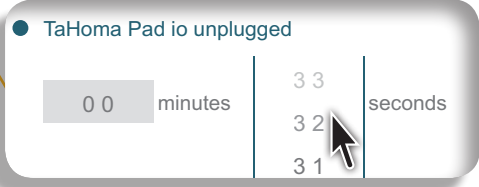
Setting the screen standby



1) Select the period for which the TaHoma Pad io must be inactive before being switched to standby when **connected** to the mains power supply: click to display the drop-down list and select the hour and minutes.



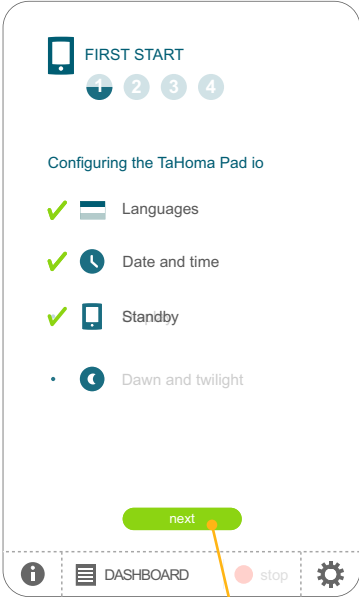
2) Select the period for which the TaHoma Pad io must be inactive before being switched to standby when **disconnected** from the mains power supply: click to display the drop-down list and select the minutes and seconds.



3) When the settings are complete, click on "OK".



4) The screen standby settings have been carried out:



5) Click on "next".



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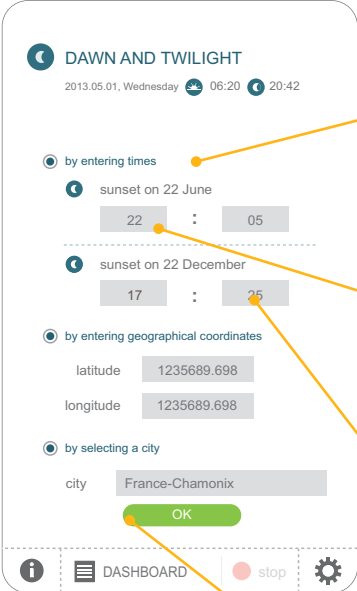
Configuring the TaHoma Pad io

Configuring the twilight function

Settings can be made for this function in three different ways:

- by entering sunset times at the solstices,
- by entering the geographical coordinates of the house,
- or by selecting a pre-set city.

Option 1: Entering sunset times at the solstices



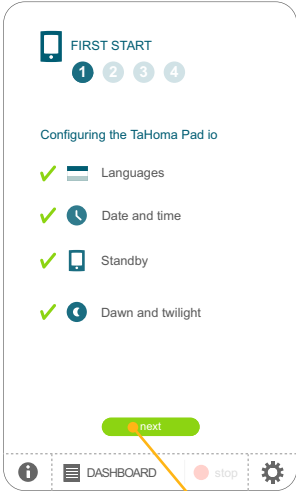
1) Click on the "by entering times" line to select and check this criterion.

2) Click to display the drop-down list and select the hour and minutes corresponding to sunset on 22 June.

3) Click to display the drop-down list and select the hour and minutes corresponding to sunset on 22 December.

4) When the settings are complete, click on "OK".

5) The twilight function settings have been carried out:



6) Click on "next".



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Option 2: Entering the geographical coordinates of the house

1) Click on the "by entering geographical coordinates" line to select and check this criterion.

2) Click on the "latitude" box to display the numeric keyboard.

3) Enter the latitude and click on "OK".

4) Click on the "longitude" box to display the numeric keyboard.

5) Enter the longitude and click on "OK".

6) When the settings are complete, click on "OK".

7) The twilight function settings have been carried out:

FIRST START

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- 3 Standby
- 4 Dawn and twilight

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Dashboard **stop** **Settings**

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8) Click on "next".



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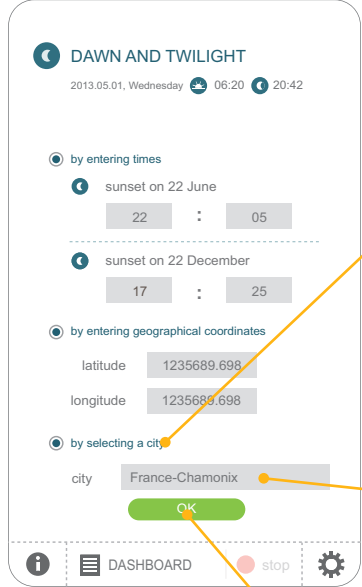
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Option 3: Selecting a pre-set city



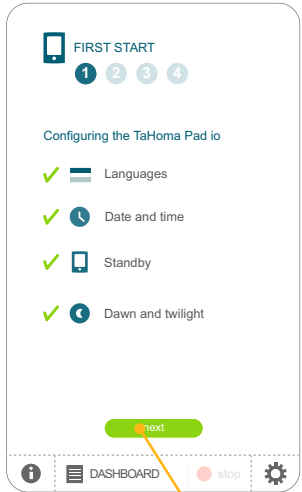
1) Click on the "by selecting a city" line to select and check this criterion.

2) Click to display the drop-down list and select the nearest city.

3) When the settings are complete, click on "OK".

See examples of solstice timetables on the following page.

4) The twilight function settings have been carried out:



5) Click on "next".



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Option 3: Selecting a pre-set city

Examples of solstice timetables:

Country	City	Winter	Summer
Germany	Munich	16h59	21h59
	Hamburg	16h45	22h26
	Frankfurt	17h04	22h23
	Stuttgart	17h06	22h12
	Berlin	16h36	22h23
UK	London	16h34	22h09
Austria	Vienna	16h39	21h40
Belgium	Brussels	17h18	22h46
Denmark	Copenhagen	16h25	22h59
Spain	Madrid	18h22	22h21
Finland	Helsinki	16h11	00h42
Greece	Athens	17h39	21h23
Hungary	Budapest	16h31	21h25
Italy	Rome	17h13	21h22

Country	City	Winter	Summer
France	Paris	17h33	22h40
	Marseille	17h38	21h58
	Lyon	17h33	22h12
	Brest	18h02	23h04
	Bordeaux	17h58	22h29
Norway	Oslo	16h10	00h29
Netherlands	Amsterdam	17h10	22h56
Poland	Warsaw	16h06	21h50
Portugal	Lisbon	17h48	21h36
Czech Republic	Prague	16h41	22h00
Romania	Bucharest	17h12	21h40
Russia	Moscow	16h45	23h19
Serbia	Belgrade	16h33	21h04
Sweden	Stockholm	15h44	23h41
Switzerland	Bern	17h19	22h08



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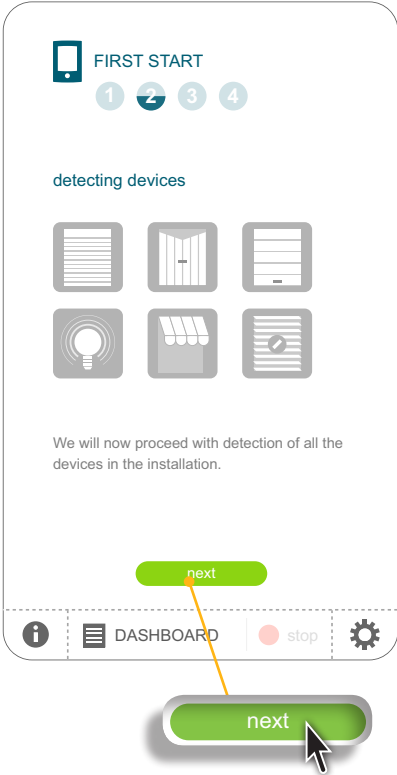
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Detecting io-homecontrol® end-products

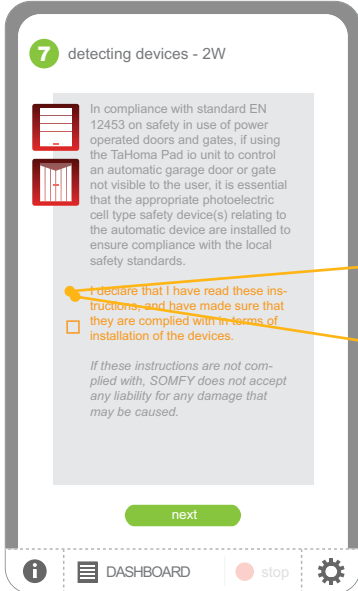
Detecting end-products controlled by a remote control with feedback function

1) Read the presentation:



2) Click on "next".

Step 1 (a): Detecting an automated garage door and/or gate





CAUTION: In compliance with standard EN 12453 on safety in use of power operated doors and gates, if using the TaHoma Pad io to control an automated garage door or gate not visible to the user, it is obligatory for a photo-electric cell type security device to be installed on this automated system. If these instructions are not complied with, SOMFY does not accept any liability for any damage that may be caused.

1) Read the text on the screen:

- ▶ If the box is not checked, the garage doors and gates that have been detected will not be registered in the list of end-products controlled by the TaHoma Pad io (but they are included in the number of end-products detected).
- ▶ If the box is checked, the garage doors and gates that have been detected will be included in the list of end-products controlled by the TaHoma Pad io.

2) Check/uncheck as required and click on "next".



contents

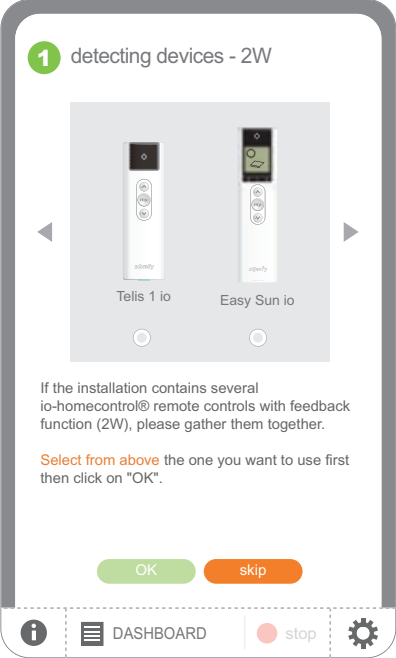
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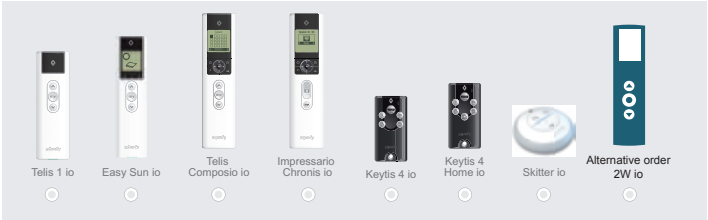
Detecting io-homecontrol® end-products

Detecting end-products controlled by a remote control with feedback function

Step 1 (b): Selecting the 2W remote control



- ▶ If the installation already includes end-products paired with a 2W remote control:
 - Select the 2W remote control from the list and click on "OK".



- ▶ If a 2W remote control is not included in the installation:
 - Proceed to the next step by clicking on "skip". Proceed to the section *Detecting end-products controlled by a remote control without feedback function*.
- ▶ To return to the previous screen:
 - Click on "cancel".



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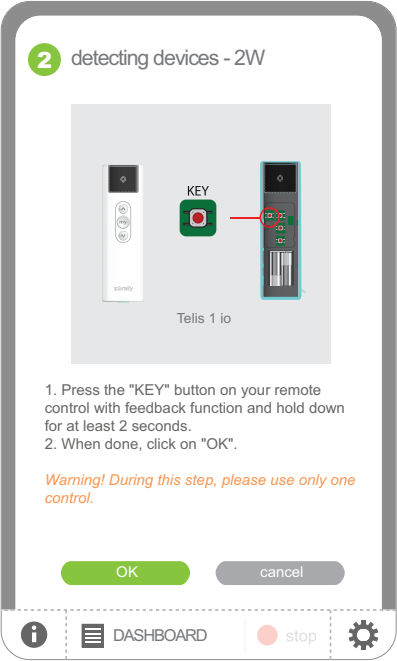
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Detecting end-products controlled by a remote control with feedback function

Step 2: Transferring the key to the TaHoma Pad io



- ▶ To transfer the 2W remote control key to the TaHoma Pad io:
 - Follow the procedure displayed for the selected 2W remote control and click on "OK".



CAUTION: Only carry out this procedure with **one remote control at a time.**

- ▶ To return to step 1 (previous screen):
 - Click on "cancel".



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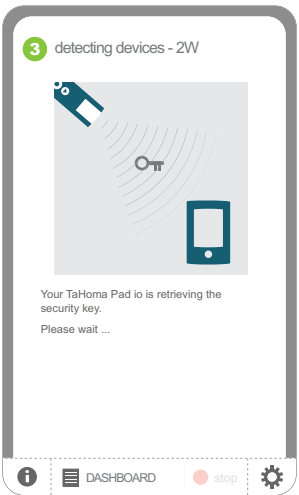
Technical data

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Detecting io-homecontrol® end-products

Detecting end-products controlled by a remote control with feedback function

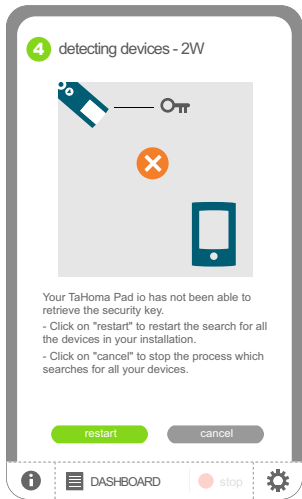
Step 3: Transfer in progress



- ▶ Wait until key transfer is complete.

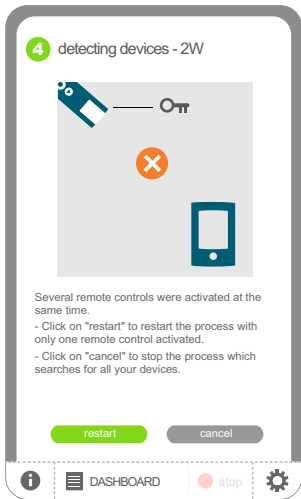
Step 4: Result of key transfer

OR

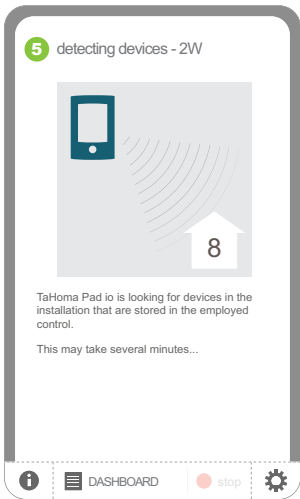


- ▶ The key transfer has failed:
 - To restart the procedure, click on **"restart"**.
 - To return to Step 1, click on **"cancel"**.

OR



- ▶ Several remote controls have been activated at the same time:
 - To restart the procedure, click on **"restart"**.
 - To return to Step 1, click on **"cancel"**.



- ▶ The key transfer was successful.



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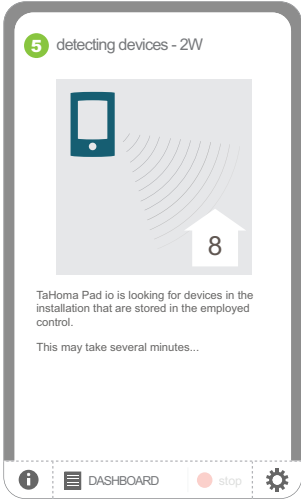
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Detecting end-products controlled by a remote control with feedback function

Step 5: Detecting end-products controlled by a 2W remote control

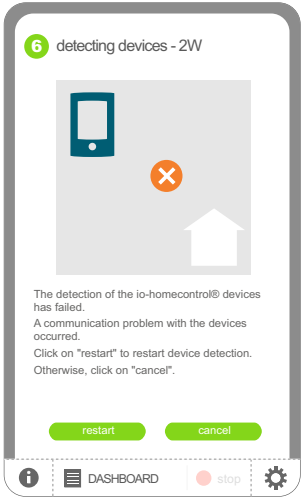


- Wait until detection is complete:
 - The number of end-products controlled by a 2W remote control that have been detected is displayed.

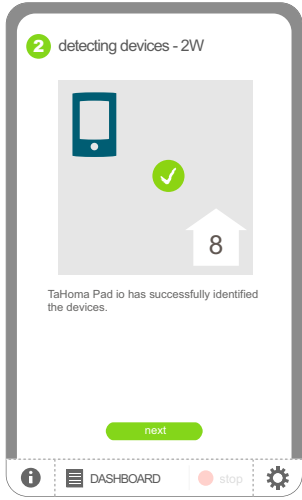
i Any garage doors and gates that have been detected are included in the number of end-products detected, but they are only registered if they were checked in step 1.

Step 6: Result of detecting end-products controlled by a 2W remote control

OR



- Detection failed:
 - To restart detection, click on "restart".
 - To return to Step 1, click on "cancel".



- Detection was successful:
 - To continue the procedure, click on "next".



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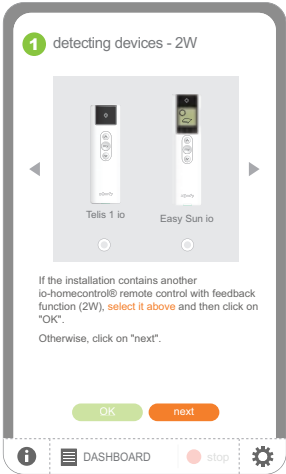
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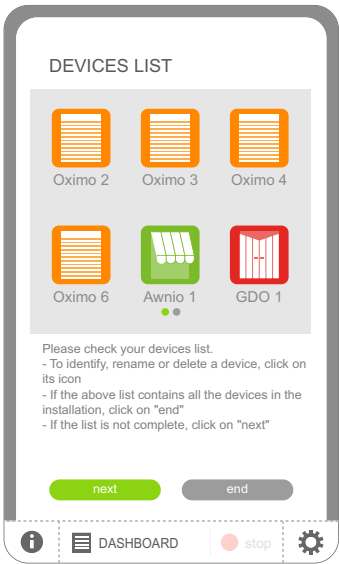
Detecting end-products controlled by a remote control with feedback function

Step 7: Detecting other end-products controlled by a remote control with feedback function (2W)



- ▶ If the installation includes end-products paired with other 2W remote controls:
 - Select the 2W remote control from the list and click on "OK".
 - repeat the procedure for each 2W remote control.
- ▶ If no other 2W remote controls are included in the installation:
 - Click on "next".

Step 8: List of end-products



- Check that the list of end-products is complete:
- ▶ If the list is not complete and the installation does not include any other 2W remote controls:
 - Click on "next" and proceed to the section *Detecting end-products managed by a remote control without feedback function*.
 - ▶ If the list is complete:
 - Click on "end" and go to the section *Detecting sensors*.



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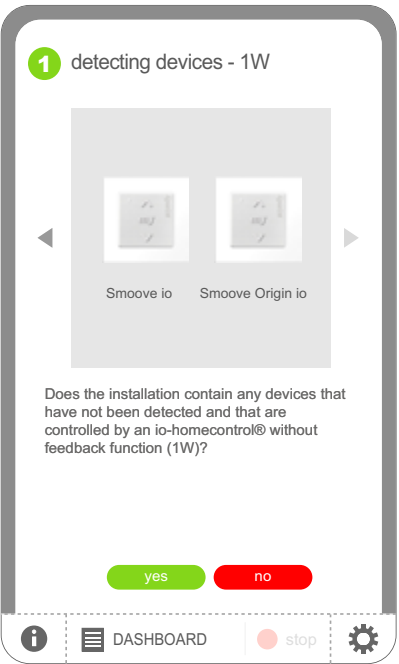
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Detecting io-homecontrol® end-products

Detecting end-products controlled by a remote control without feedback function

Step 1: Selecting the 1W remote control



- ▶ If any end-products controlled solely by a 1W remote control are missing from the list:
 - Click on **"yes"**.
- ▶ If the list is not complete and the installation does not include any 1W remote controls:
 - Click on **"no"** and proceed to the section *Detecting new end-products or end-products without a registered control point*.



contents

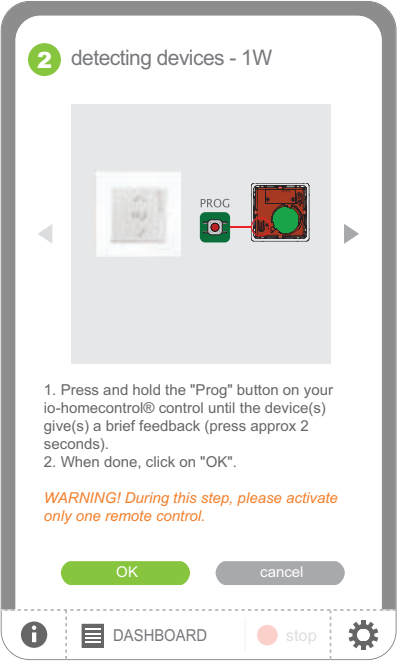
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Detecting end-products controlled by a remote control without feedback function

Step 2: Adding end-products controlled by a remote control without feedback function



- ▶ To add end-products controlled solely by a 1W remote control:
 - Follow the procedure displayed for the selected 1W remote control and click on "OK".

 **CAUTION:** Only carry out this procedure with **one remote control at a time.**

- ▶ To return to step 1 (previous screen):
 - Click on "cancel".



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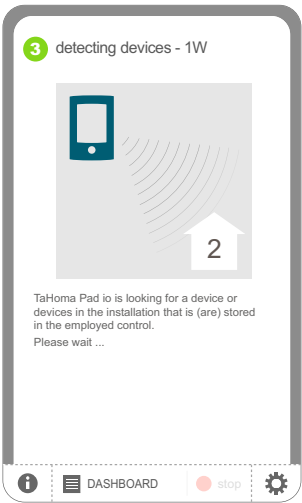
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Detecting io-homecontrol® end-products

Detecting end-products controlled by a remote control without feedback function

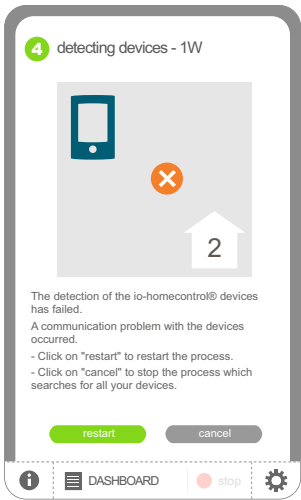
Step 3: Detecting end-products controlled by a 1W remote control



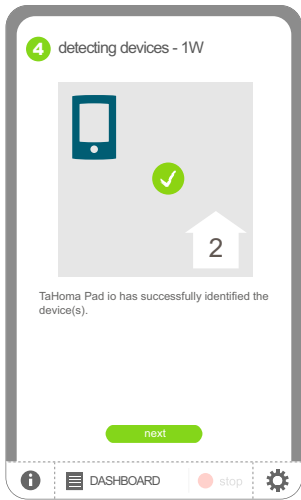
- Wait until detection is complete:
- The number of end-products that have been detected is displayed.

Step 4: Result of detecting end-products controlled by a 1W remote control

OR



- Detection failed:
- To restart detection, click on **"restart"**.
 - To return to Step 1, click on **"cancel"**.



- Detection was successful, the end-products are added to the list in the TaHoma Pad io which transfers its key to them:
- To continue the procedure, click on **"next"**.



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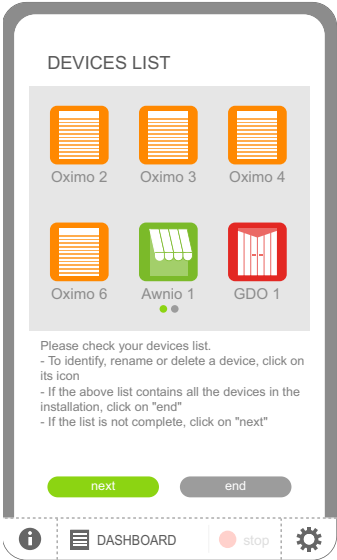
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Detecting io-homecontrol® end-products

Detecting end-products controlled by a remote control without feedback function

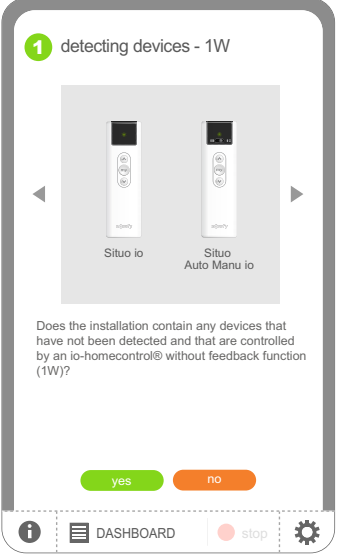
Step 5: List of end-products



Check that the list of end-products is complete:

- ▶ If the list is not complete:
 - Click on **"next"**.
- ▶ If the list is complete:
 - Click on **"end"** and go directly to the section *Completing the detection of end-products*.

Step 6: Detecting other end-products controlled by a 1W remote control



- ▶ If the installation includes end-products controlled solely by 1W remote controls that have not been detected:
 - Select the 1W remote control from the list and click on **"OK"**.
 - repeat the procedure for each 1W remote control.
- ▶ If no other 1W remote controls are included in the installation:
 - Click on **"no"**.
- ▶ To return to the previous screen:
 - Click on **"cancel"**.



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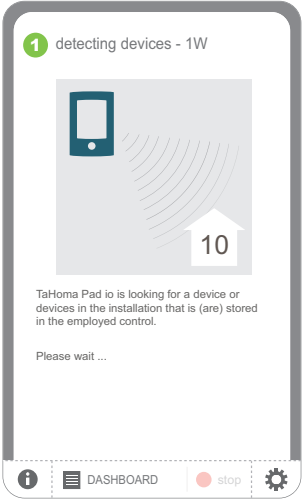
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Detecting new end-products or end-products without a registered control point

Step 1: Detecting new end-products

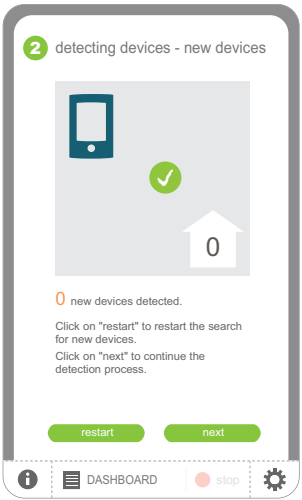


Wait until detection is complete:

- The number of end-products that have been detected is displayed.

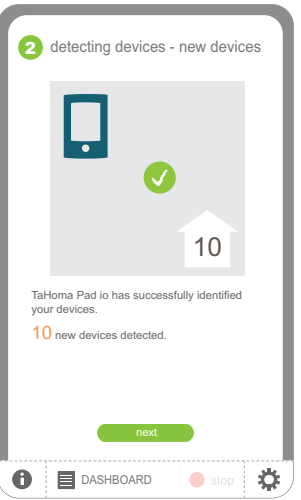
Step 2: Result of detecting new end-products

OR



► No new end-products detected:

- To restart detection, click on **"restart"**.
- To return to the list of end-products, click on **"next"**.



► New end-products have been detected; they have been added to the TaHoma Pad io list:

- To continue the procedure, click on **"next"**.



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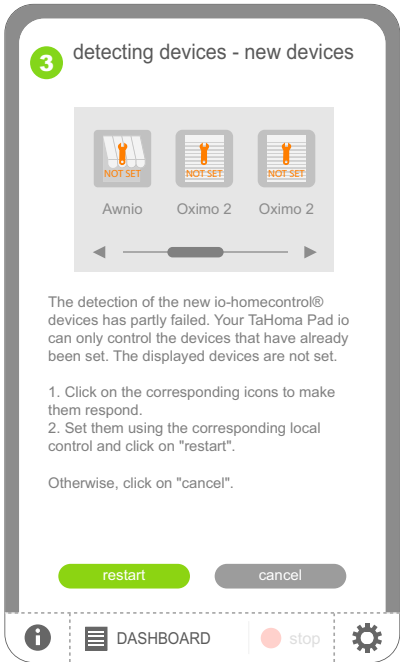
Detecting new end-products or end-products without a registered control point

Step 3 (a): Detecting new unset end-products

(This step will only appear if at least one new end-product is not set).



CAUTION: The TaHoma Pad io can only control end-products that have already been set; these settings cannot be carried out using the TaHoma Pad io.



- ▶ To add these new end-products:
 - Click on the end-product icon to identify them: the selected end-products move back and forth.
 - Carry out the settings for these end-products using the local control point.
 - Click on **"restart"** to restart detection: these end-products are now displayed in the list.
- ▶ To return to the previous screen without adding these end-products to the list:
 - Click on **"cancel"**.



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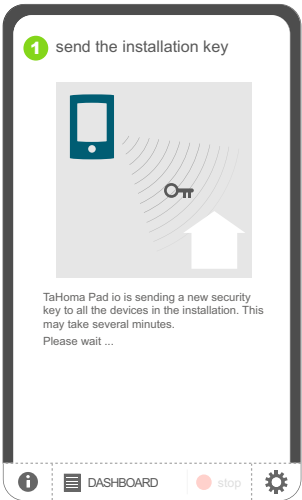
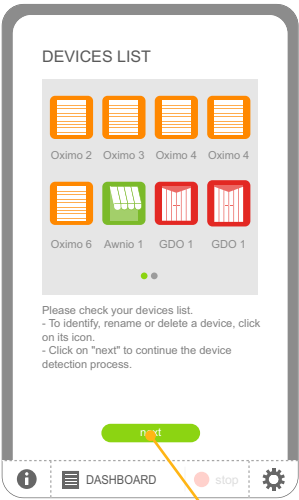
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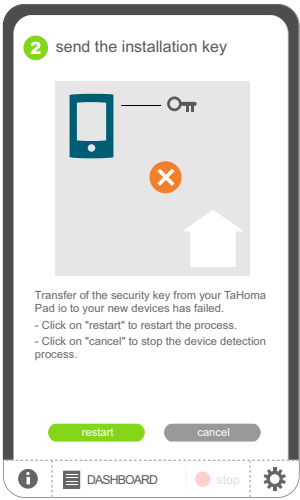
Step 3 (b): Transferring the TaHoma Pad io key to new end-products



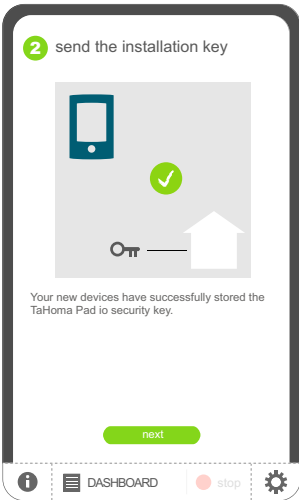
- ▶ When the list of end-products is complete:
 - Click on **"next"**: the TaHoma Pad io transfers its key to the new end-products.
 - Wait until key transfer is complete.

Result of key transfer

OR



- ▶ The key transfer has failed:
 - To restart the transfer, click on **"restart"**.
 - To return to the list of end-products, click on **"cancel"**.



- ▶ The key transfer was successful:
 - To continue the procedure, click on **"next"**.



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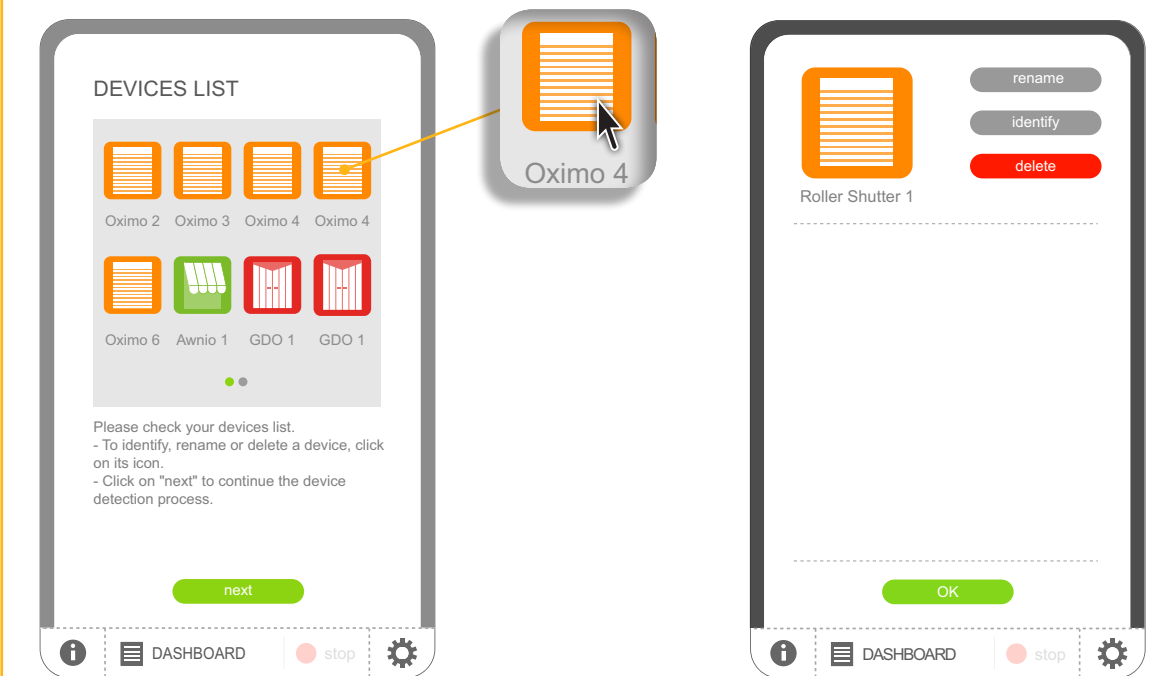
Initial set-up (installer only)

Detecting io-homecontrol® end-products

Naming, identifying or deleting end-products

When the list of end-products is displayed, the end-products can be renamed, identified or deleted from the list:

- Click on the icon for the end-product and a new screen is displayed.



- ▶ To rename the end-product:
 - Click on **"rename"**.
- ▶ To identify the end-product:
 - Click on **"identify"**.
- ▶ To delete the end-product from the list:
 - Click on **"delete"**.
- ▶ To return to the previous screen:
 - Click on **"OK"**.



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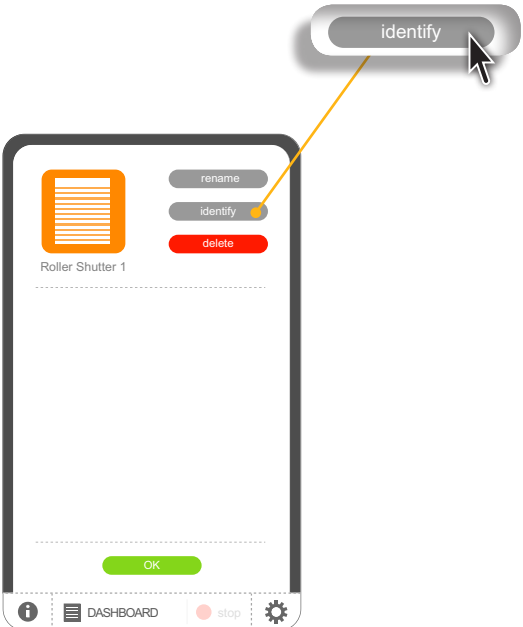
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Naming, identifying or deleting end-products

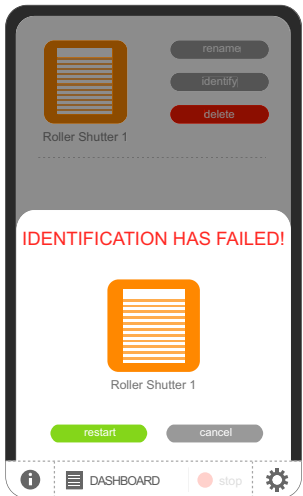
Option 1: Identifying the end-product



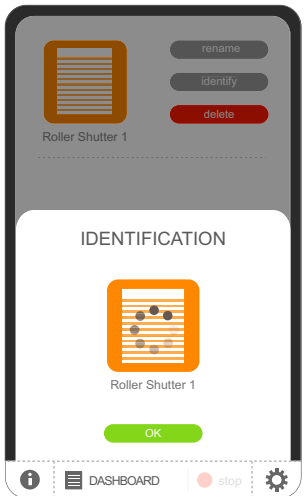
- To identify the end-product:
 - Click on "identify".

Identification result

OR



- Identification failed:
 - To restart the identification, click on "restart".
 - To return to the previous screen, click on "cancel".



- The selected end-product moves back and forth to assist identification:
 - To stop it moving back and forth and to return to the previous screen, click on "OK".



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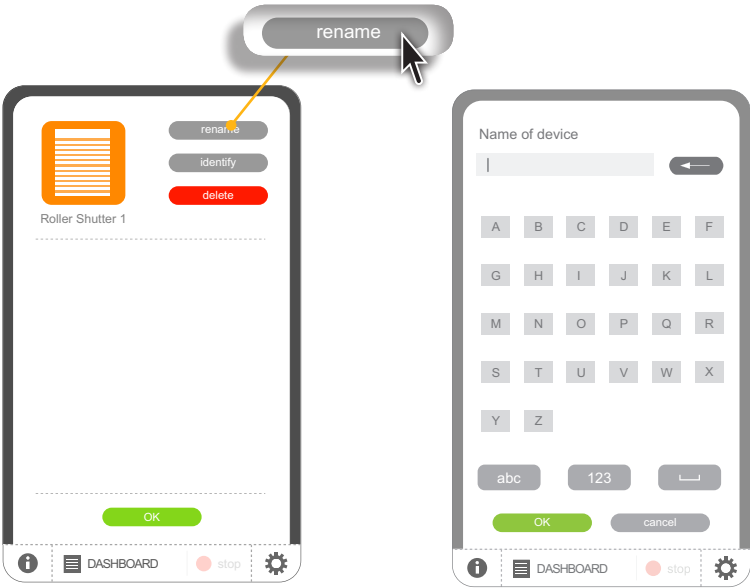
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Initial set-up (installer only)

Detecting io-homecontrol® end-products

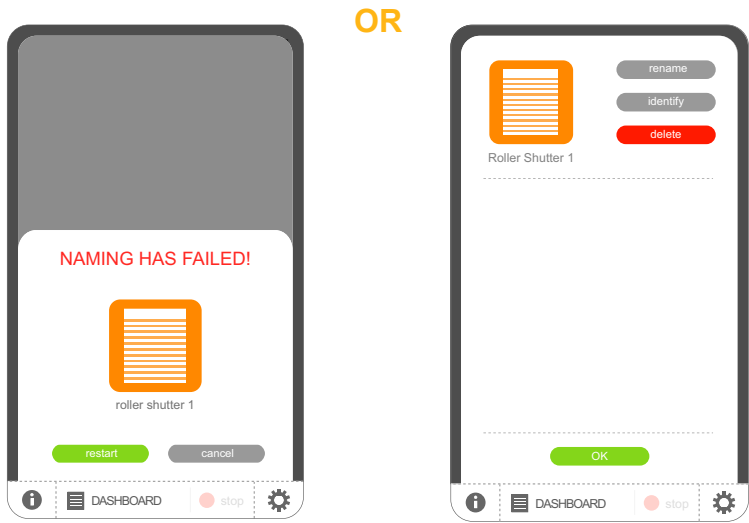
Naming, identifying or deleting end-products

Option 2: Renaming the end-product



- ▶ To rename the end-product:
 - Click on **"rename"**.
 - Enter the name and click on **"OK"**.
- i** The name of an end-product is limited to 16 characters. If the name entered exceeds 16 characters, a message appears.

Result of naming



- ▶ Renaming failed:
 - To restart the naming, click on **"restart"**.
 - To return to the previous screen, click on **"cancel"**.
- ▶ The end-product has been renamed:
 - To return to the list of end-products, click on **"OK"**.



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 - Detecting new end-products or end-products without a registered control point
 - Naming, identifying or deleting end-products
 - Completing the detection of end-products
 - Detecting sensors
 - Configuring the house

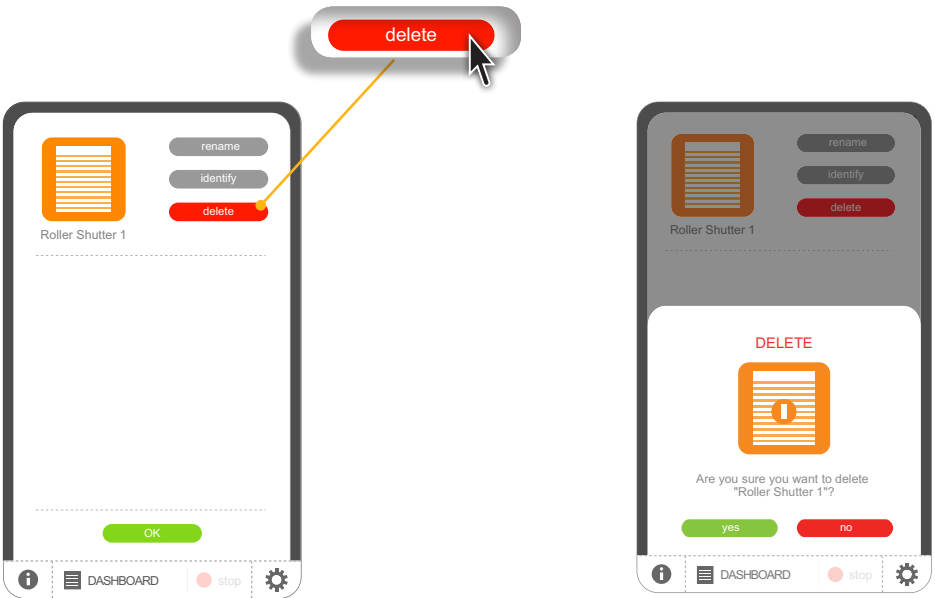
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Initial set-up (installer only)

Detecting io-homecontrol® end-products

Naming, identifying or deleting end-products

Option 3: Deleting the end-product



A request for confirmation is displayed:

- ▶ To confirm that this end-product should be deleted:
 - Click on **"yes"**.
 - The list of end-products is displayed on the screen.
- ▶ To cancel the deletion and return to the previous screen:
 - Click on **"no"**.

- ▶ To delete the end-product from the list:
 - Click on **"delete"**.



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Technical data

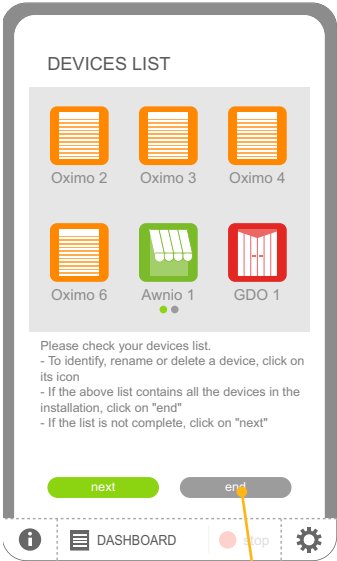
Initial set-up (installer only)

Detecting io-homecontrol® end-products

Completing the detection of end-products

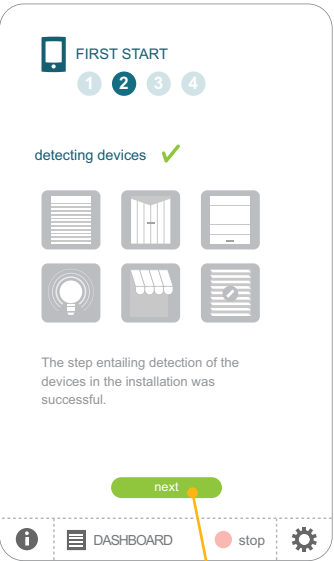
When the list of end-products is complete:

- Click on "end".



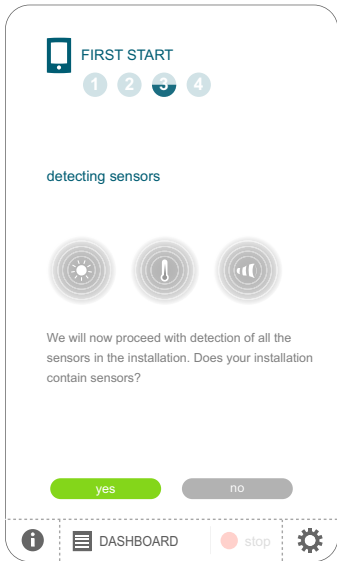
The step to detect io-homecontrol® end-products is complete:

- Click on "next".



The following step is to detect sensors:

- ▶ If the installation includes sensors:
 - Click on "yes" and go to the section *Detecting sensors*.



- ▶ If the installation does not include sensors:
 - Click on "no" and go directly to the section *Completing the detection of sensors*.

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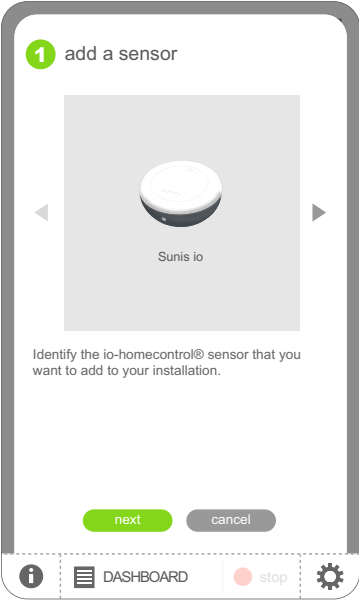
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Initial set-up (installer only)

Detecting sensors

Detecting sensors

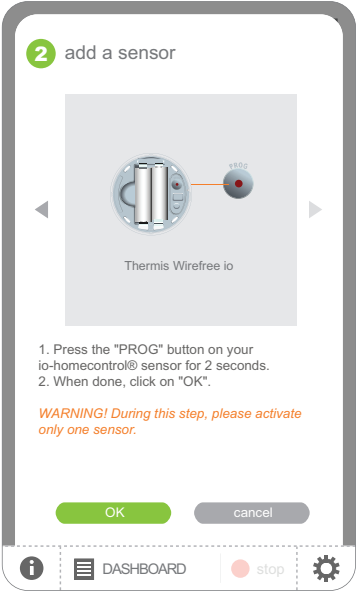
Step 1: Selecting a sensor



- ▶ If the installation includes sensors:
 - Select the sensor from the list and click on "next".

- ▶ To return to the previous screen:
 - Click on "cancel".

Step 2: Adding a sensor



- ▶ To add a sensor:
 - Follow the procedure indicated for the selected sensor and click on "OK".

 **CAUTION:** Follow this procedure only for **one sensor at a time**.

- ▶ To return to Step 1:
 - Click on "cancel".



contents

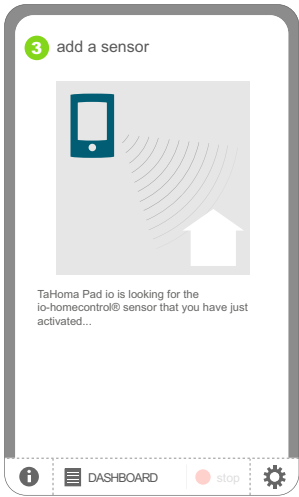
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Initial set-up (installer only)

Detecting sensors

Detecting sensors

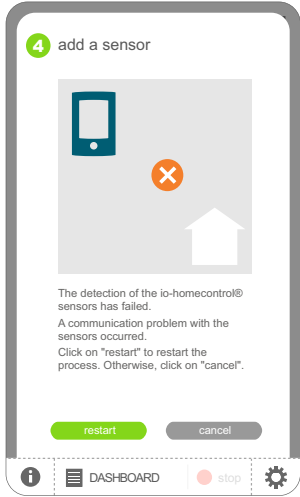
Step 3: Identifying the sensor in progress



Wait for the end of the identification.

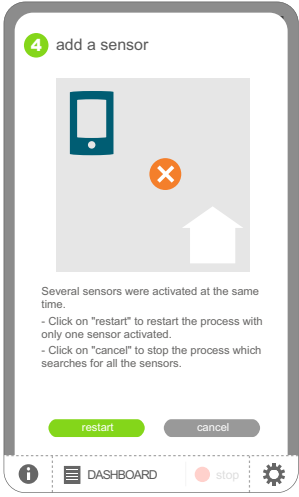
Step 4: Result of sensor identification

OR

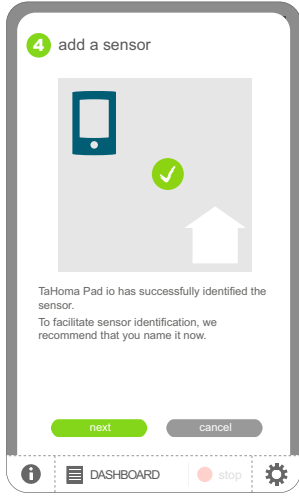


- ▶ Sensor identification failed:
 - To restart the identification, click on **"restart"**.
 - To return to Step 1, click on **"cancel"**.

OR



- ▶ Several sensors were activated at the same time:
 - To restart the procedure, click on **"restart"**.
 - To return to Step 1, click on **"cancel"**.



- ▶ Sensor identification successful:
 - To continue the procedure, click on **"next"**.
 - To detect other sensors without renaming this sensor, click on **"cancel"**.



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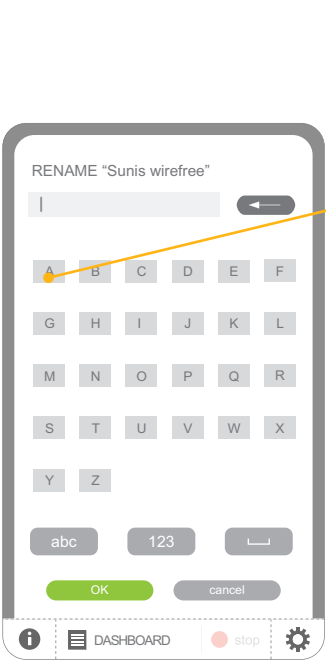
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Initial set-up (installer only)

Detecting sensors

Naming sensors

Step 5: Rename sensor



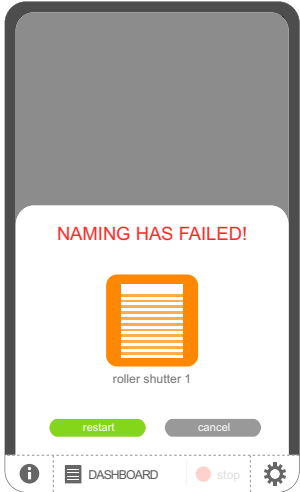
- ▶ To rename the sensor:
 - Enter the name and click on **"OK"**.

 A sensor name is limited to 16 characters. If the name entered exceeds 16 characters, a message appears.

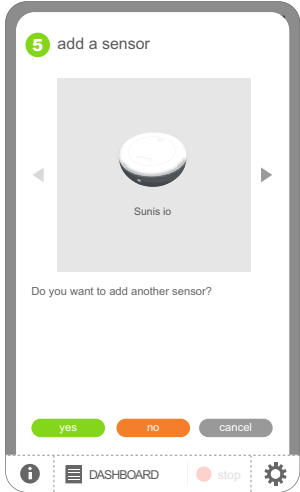
- ▶ To complete the procedure without renaming the sensor:
 - Click on **"cancel"**.

Result of naming

OR



- ▶ Renaming failed:
 - To restart the naming, click on **"restart"**.
 - To complete the procedure without renaming the sensor, click on **"cancel"**.



- ▶ The sensor is renamed:
 - To add another sensor, click on **"yes"**.
 - To complete the procedure, click on **"no"** or **"cancel"**.

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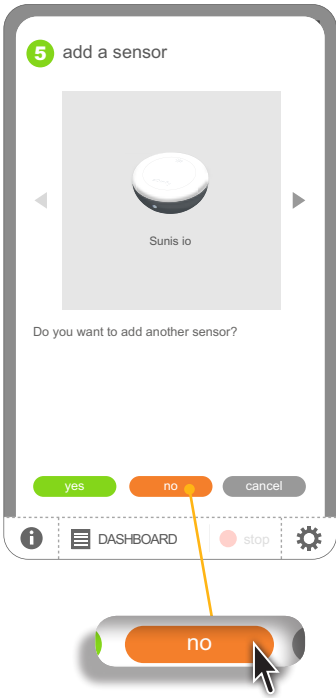
Initial set-up (installer only)

Detecting sensors

Completing the detection of sensors

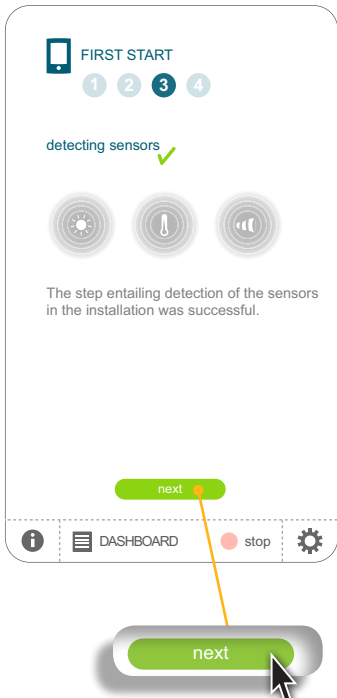
When all the sensors have been detected:

- Click on "no".



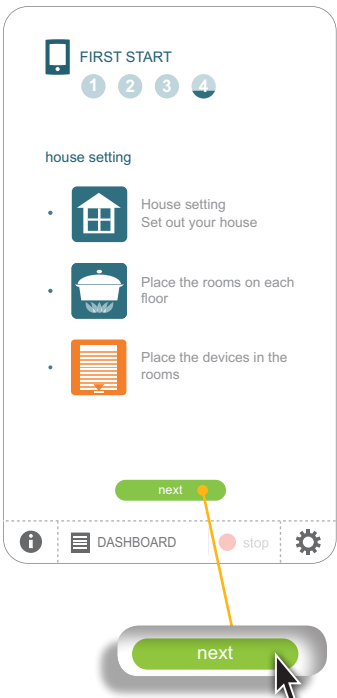
You have successfully detected the sensors:

- Click on "next".



The next step is to configure the house:

- Click on "next" and go to the section *Configuring the house*.



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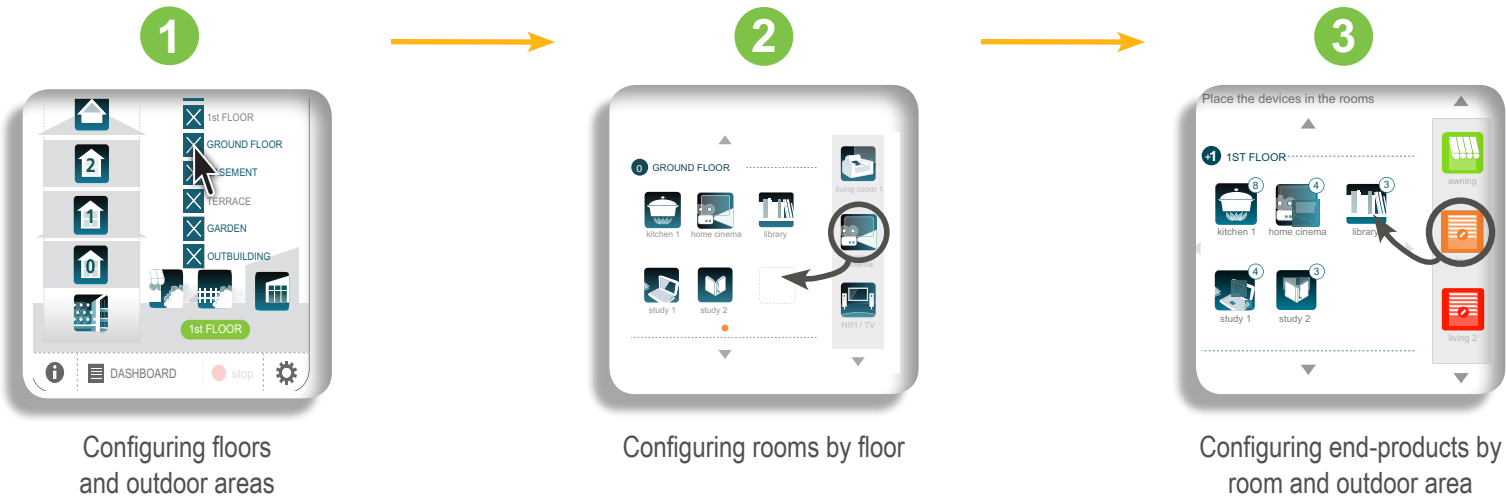
Initial set-up (installer only)

Configuring the house

Configuring the house will allow you to locate the io-homecontrol® end-products detected in your house and to view their location. These end-products can thus be displayed by floor and by room in the "MY HOUSE" menu and can be identified easily, either to control their position, or to control them directly.

- 1 This involves first drawing your "house" by selecting the existing **floors and outdoor areas**, choosing from a list (check the appropriate boxes in the list to display the floors, e.g. ground floor, 1st floor, terrace and outbuilding, etc.).
- 2 Then, assign to each floor (or outdoor area) the corresponding **rooms** (e.g. garage in the outbuilding, master bedroom and child's bedroom on the 1st floor, pergola on the terrace, etc.).
- 3 Then, distribute **the end-products** in each room (e.g. the garage door in the garage, a roller shutter in the master bedroom and another in the child's bedroom, a blind on the pergola, etc.).

The house configuration saved during the initial set-up can then be modified if necessary (see section *Settings: "Configuration" > "house"*).



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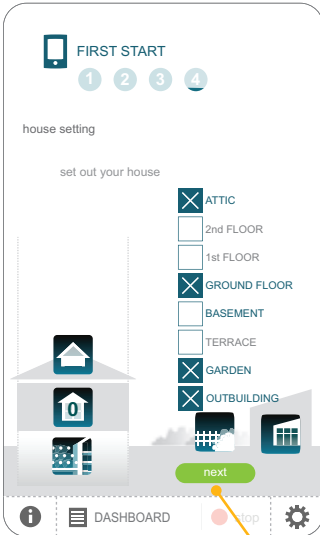
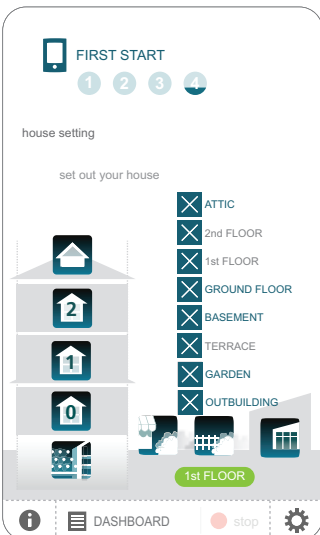
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Initial set-up (installer only)

Configuring the house

Configuring floors and outdoor areas

To configure your house in TaHoma Pad io, you must first indicate the different floors and outdoor areas in the installation:



- 1) Click on the fields to select them (click on them again to deselect them): attic, 2nd floor, 1st floor, ground floor, basement, terrace, garden, outbuilding.
- Each selected field is checked and an icon appears to represent the installation, the "house".

- 2) After choosing the areas in the "house", click on "Next".

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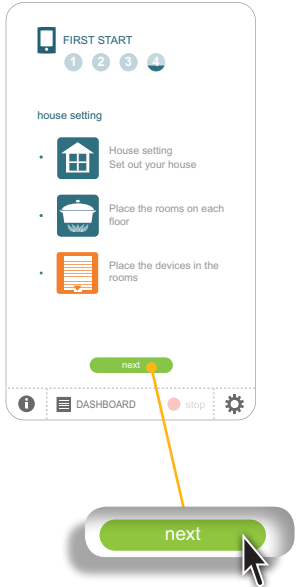
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Initial set-up (installer only)

Configuring the house

Configuring rooms by floor

The next step is to configure the rooms by floor:
- Click on "next".



List of rooms available:

 Library	 Games room	 Reception room	 Child's bedroom 1	 Veranda
 Study	 Corridor	 Laundry	 Child's bedroom 2	 Pergola
 Living room 2	 Stairs	 WC	 Baby's bedroom	
 Living room 1	 Kitchen 1	 WC 2	 Garage 1	
 Home cinema	 Dining room 1	 Bathroom	 Garage 2	
 Hi-Fi / TV	 Dining room 2	 Bedroom 1	 Balcony	



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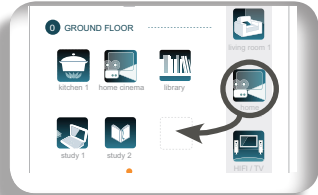
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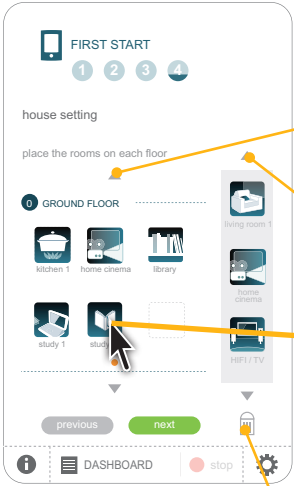
Initial set-up (installer only)

Configuring the house

Configuring rooms by floor

Place the rooms in the "house" on each floor by dragging the icons of the rooms to the floors:





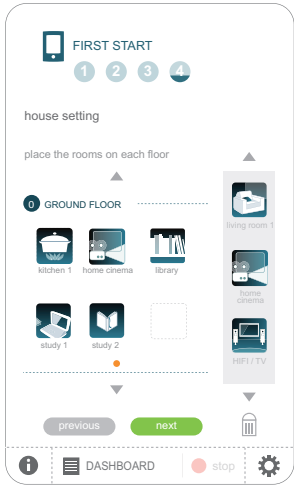
To go from one floor to the next: click on the arrows.

To select the rooms: scroll through the list.

To remove a room from a floor: drag it to the recycle bin (the room is not deleted from TaHoma Pad io).



To rename a room: click on the name of the room and enter the new name on the keypad.



► After placing all the rooms:

- Click on **"next"**.

► To return to the previous step:

- Click on **"previous"**.

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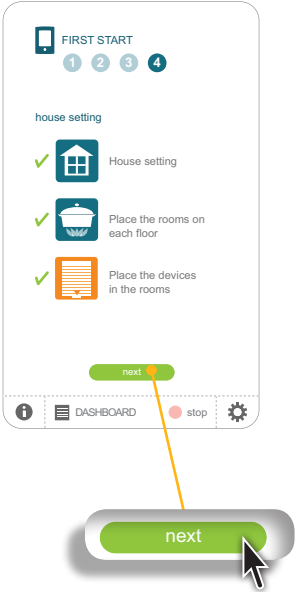
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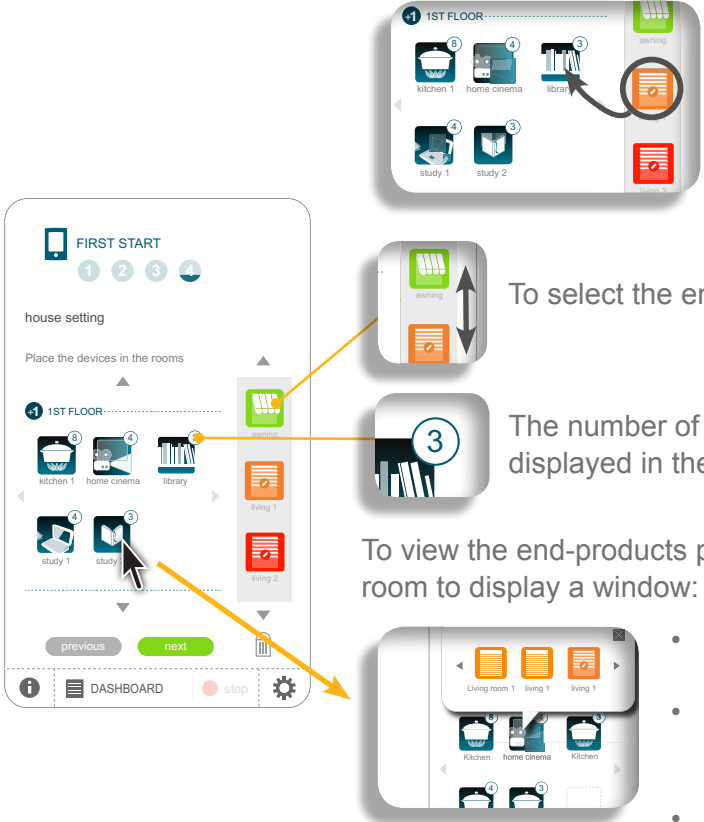
Configuring the house

Configuring end-products by room and outdoor area

The next step is to configure the end-products by room and outdoor area:
- Click on "next".



Place the end-products in the list in the different rooms and outdoor areas of the "house" by dragging the icons:



An end-product can be placed only in one room. The number of end-products in a room is limited to 100.

To select the end-products: scroll through the list.

The number of end-products added to the room is displayed in the bubble.

To view the end-products placed in a room: click on the icon of the room to display a window:

- Scroll through the list if there are more than 3 end-products.
- Remove an end-product from the room by dragging it to the recycle bin (the end-product is not deleted from the TaHoma Pad io).
- Close the window by clicking on the cross button.

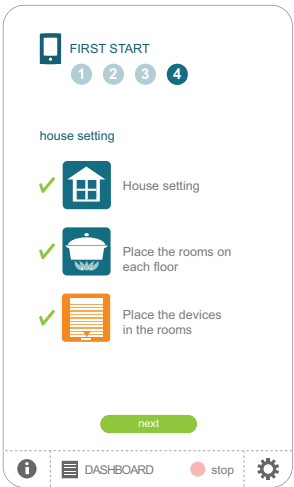
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Initial set-up (installer only)

Configuring the house

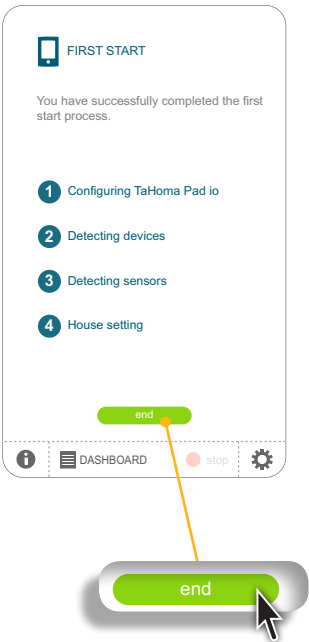
Configuring end-products by room and outdoor area



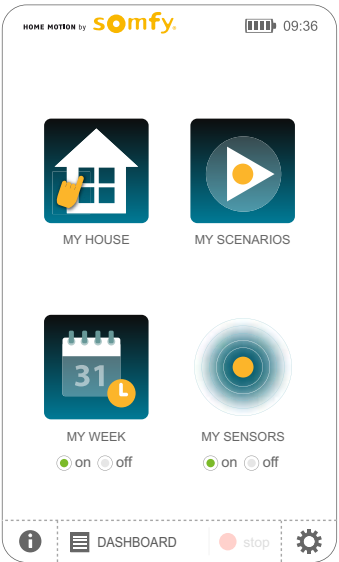
- ▶ After placing all the end-products:
 - Click on "next".
- ▶ To return to the previous step:
 - Click on "previous".

You have successfully configured the house:

- Click on "end".



- The home screen is displayed:
- The settings are saved, the TaHoma Pad io is ready for use.
 - Go to the section *Using the TaHoma Pad io*.

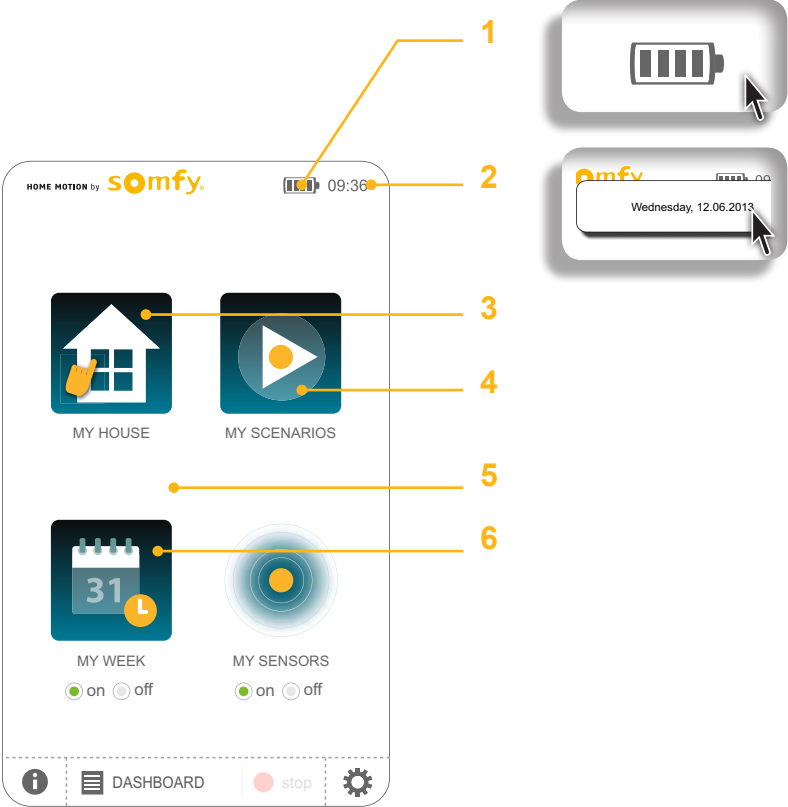


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Using the TaHoma Pad io

Home page



- 1. Battery level indicator:** The icon displays the remaining battery level. If the level is too low, the window continues to be displayed: recharge the TaHoma Pad io (place it on the table stand or wall mount, or plug it into the mains, or connect it to a computer using a USB cable).
- 2. Date and time:** the time is displayed. Click the icon to display the date. To configure the date and time display format, see the menu item "Configuration" > "panel" > "settings".
- 3. "MY HOUSE":** to control the position of end-products and/or control an end-product directly.
- 4. "MY SCENARIOS":** to create a new scenario and/or view, start immediately and modify existing scenarios.
- 5. "AUTO on/off" (my week):** to activate or deactivate the automatic mode of weeks. In automatic mode, the scenarios programmed for each day of the week will start automatically.
- 6. "MY WEEK":** to programme the week by creating typical days from the created scenarios and distribute them from Monday to Sunday. Typical days are a succession of scenarios created and then programmed to be started at a given time. Week is the programming of created days on the 7 days of the week.



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Using the TaHoma Pad io

Home page

The diagram illustrates the TaHoma Pad io home page interface. At the top, it shows the 'HOME MOTION by somfy' logo and a battery status indicator with the time 09:36. The main area contains four large icons: 'MY HOUSE' (a house icon), 'MY SCENARIOS' (a play button icon), 'MY WEEK' (a calendar icon showing '31'), and 'MY SENSORS' (a target icon). Below these icons are toggle switches for 'on' and 'off' for each category. At the bottom, there is a navigation bar with icons for 'i' (info), 'DASHBOARD', 'stop', and a gear icon (configuration). Numbered callouts point to specific features: 7 points to the 'MY HOUSE' icon; 8 points to the 'MY WEEK' icon; 9 points to the 'i' icon; 10 points to the 'DASHBOARD' icon; 11 points to the 'In progress' status in a sub-window; 12 points to the 'stop' button in the 'In progress' sub-window; 13 points to the 'door closing...' status in another sub-window; and 14 points to the gear icon.

7. **"AUTO on/off" (my sensors)**: to activate or deactivate the automatic mode of sensors.

8. **"MY SENSORS"**: to adjust the wind sensor threshold, and except for wind sensors, activate or deactivate sensors individually, programme their activation (time slots and days of the week), and/or trigger actions depending on the data they record.

9. **Tool tips**: to display, depending on the screen, a list of numbered explanations describing the main actions that can be carried out.

10. **"DASHBOARD"**: to view actions performed in the last 7 days ("History"), actions in progress ("In progress") and upcoming programmed actions in the day ("Scheduled").

11. **"In progress"**: when a manual or automatic action is activated, the "Dashboard" button shows that an action is in progress and the "Stop" button is active. Click the button to display the "In progress" window from the "Dashboard" menu.

12. **"STOP" button**: when a manual or automatic action is in progress, clicking the "STOP" button stops all the actions in progress.

13. **"Scheduled"**: when a programmed action is to come in the day, the "Dashboard" button displays a clock and the name of the programmed scenario. The "Stop" button is inactive.

14. **"CONFIGURATION"**: to access the configuration screens of TaHoma Pad io, the installation (end-products and sensors) and the house.



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Using the TaHoma Pad io

"MY HOUSE"



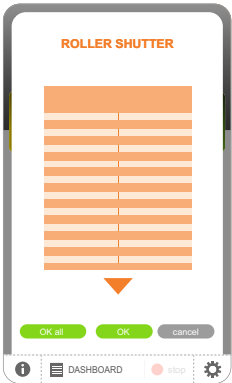
This menu is used to control the position of the end-products and control them directly.

Click on "MY HOUSE" to display the list of the different elements in the "house" and the end-products they contain below:

- in the middle, "my house",
- on the left, the floors, and the rooms on each floor,
- on the right, the end-product families.



- 1) Click on the icon of an end-product to display its position.
- 2) Indicate the desired position to directly control this end-product or all the end-products in this family.



- ▶ To assign the indicated position to all the end-products in the same family:
 - Click on "OK all".
- ▶ To assign the indicated position only to this end-product:
 - Click on "OK".
- ▶ To return to the previous screen:
 - Click on "cancel".

- The icon "!" indicates a problem in the end-product. This problem is detailed in the "DASHBOARD" ("History").

To modify the floors, rooms, and end-products in "MY HOUSE", see section *Settings: "Configuration" > "house"*.



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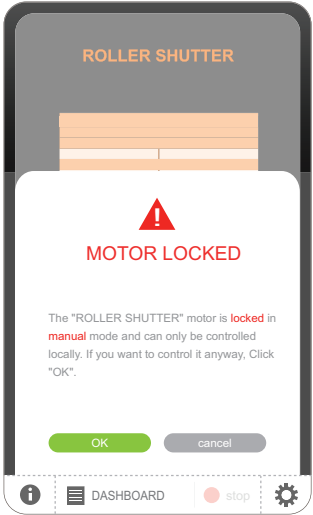
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Using the TaHoma Pad io

"MY HOUSE"

Special case of motor or receiver locked by a local control

 CAUTION: When controlling an end-product, if its motor or receiver is isolated from the general command by a local control in "manual mode" position, a screen is displayed:



- ▶ To force the control from TaHoma Pad io and control the end-product even if it is locked locally:
 - Click on **"OK"**.
- ▶ To return to the previous screen without controlling the end-product locked locally:
 - Click on **"cancel"**.

 If several end-products are locked locally, a screen is displayed for each end-product to indicate that it is locked and will prompt whether or not to force the control for each locked end-product.



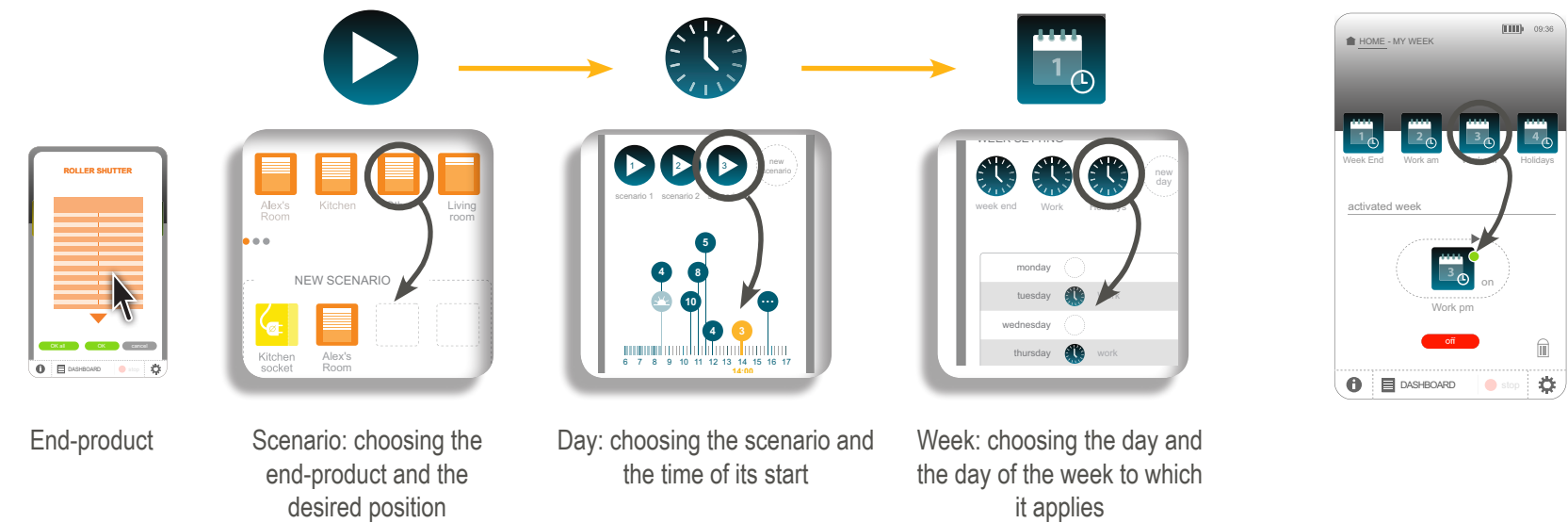
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Using the TaHoma Pad io

Presenting scenarios, days and weeks

-  A **scenario** is a list of one or more end-products for which you can indicate a desired position. When the scenario is started, the selected end-product(s) move to the position indicated in the scenario.
A scenario you have created can thus be started instantaneously using the "MY SCENARIOS" menu (see section Starting and stopping a scenario).
To control the end-products in the house automatically, the created scenarios can thus be programmed to be started at a precise time of the day.
-  For this, **typical days** must be created by indicating the scenario(s) to be started and the precise time for their activation.
-  You must then build a **typical week** by distributing the typical days created among the days of the week (you need not programme all the days of the week).
You can programme up to 4 typical weeks, and only one can be activated at a time.



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Using the TaHoma Pad io

"MY SCENARIOS"



This menu allows you to create a new scenario and/or view, start immediately and modify existing scenarios.

A **scenario** is a list of one or more end-products for which you can indicate a desired position. When the scenario is started, the selected end-product(s) move to the position indicated in the scenario.

When you click on "MY SCENARIOS", the screen below is displayed:



- ▶ To start or stop a scenario immediately:
 - See section [Starting and stopping a scenario](#).
- ▶ To create a new scenario:
 - See section [Creating a new scenario](#).
- ▶ To modify a scenario you have already created:
 - See section [Modifying a new scenario](#).
- ▶ To delete a scenario:
 - See section [Deleting a scenario](#).

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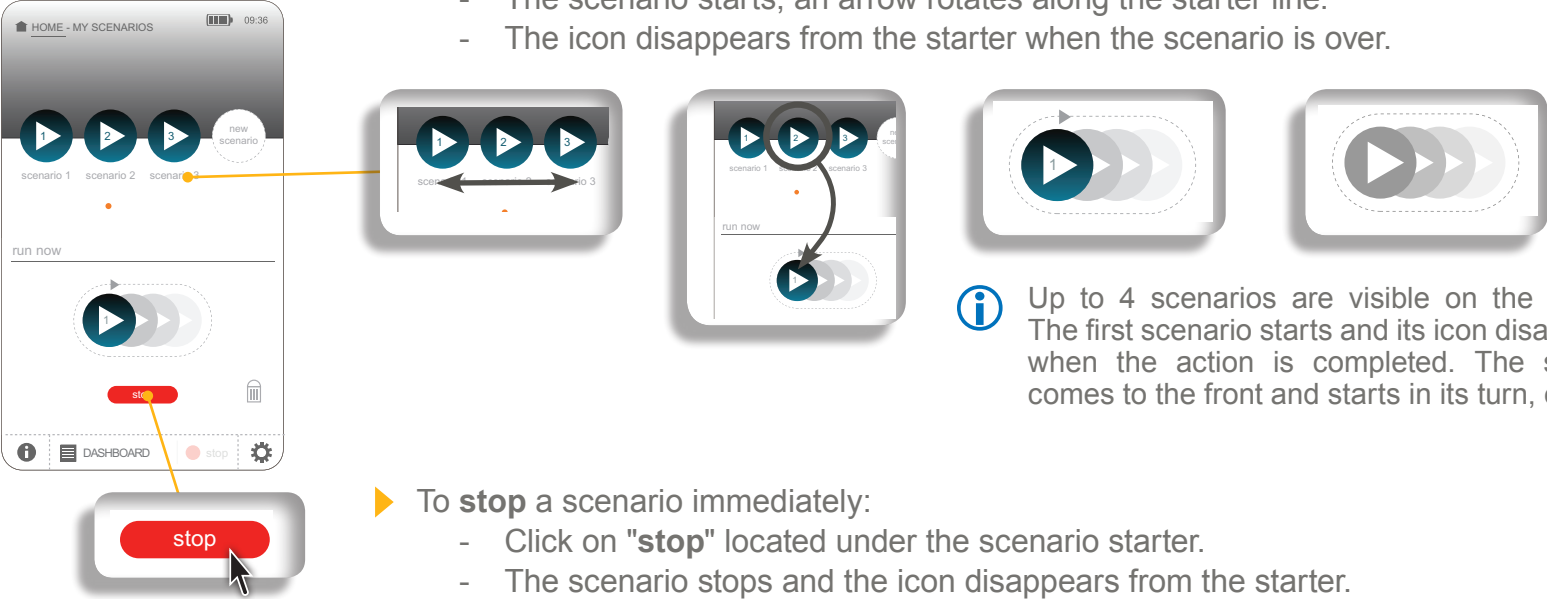
Using the TaHoma Pad io

"MY SCENARIOS"

Starting and stopping a scenario

▶ To **start** a scenario immediately:

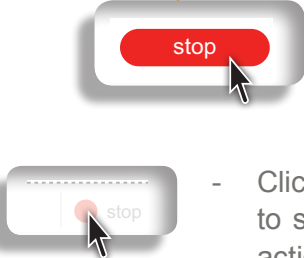
- Choose the scenario by scrolling through the list.
- Drag its icon to the scenario starter.
- The scenario starts, an arrow rotates along the starter line.
- The icon disappears from the starter when the scenario is over.



Up to 4 scenarios are visible on the starter. The first scenario starts and its icon disappears when the action is completed. The second comes to the front and starts in its turn, etc.

▶ To **stop** a scenario immediately:

- Click on "**stop**" located under the scenario starter.
- The scenario stops and the icon disappears from the starter.



- Click on "**stop**" at the bottom of the screen to stop all the scenarios in the list and all the actions in progress.

▶ If several scenarios have been dragged to the starter, clicking on "**Stop scenarios**" stops only the first scenario. The second comes to the front and starts in its turn, etc.



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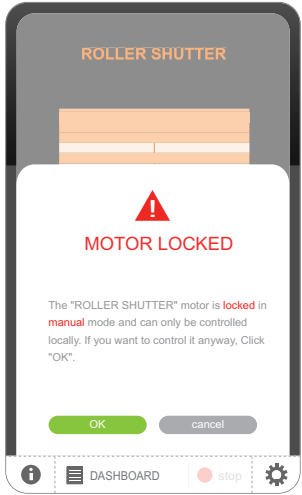
Using the TaHoma Pad io

"MY SCENARIOS"

Starting and stopping a scenario

Special case of motor or receiver locked by a local control

 CAUTION: When starting a scenario, if a motor or receiver is isolated from the general command by a local control in "manual mode" position, a screen is displayed:



- ▶ To force the control from TaHoma Pad io and control the end-product even if it is locked locally:
 - Click on **"OK"**.
- ▶ To return to the previous screen without controlling the end-product locked locally:
 - Click on **"cancel"**.

 If several end-products of the scenario are locked locally, a screen is displayed for each end-product to indicate that it is locked and will prompt whether or not to force the control for each locked end-product.



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"MY SCENARIOS"

Creating a new scenario

To create a new scenario:

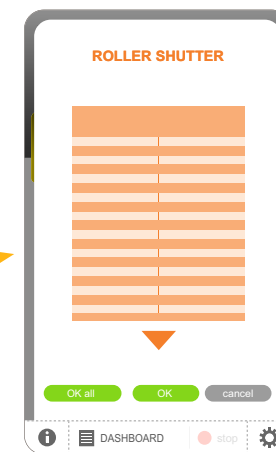
- 1) Click on the **"new scenario"** icon to display the screen for creating scenarios.
- 2) Drag the icons of the end-products you want to control to the dashed box **"New scenario"**.

- Once the end-product is placed in the scenario, its icon in the list becomes lighter.



i A scenario can comprise between 1 and 100 end-products. You can create a maximum of 40 scenarios.

- 3) Click on the icon of the end-product placed in the new scenario.
- 4) Indicate the desired position when the scenario starts.



- ▶ To assign the indicated position to all the end-products in the same family in this scenario:
 - Click on **"OK all"**.

- ▶ To assign the indicated position only to this end-product:
 - Click on **"OK"**.

- ▶ To return to the previous screen:
 - Click on **"cancel"**.



- To remove an end-product from a scenario: drag it to the recycle bin (the end-product is not deleted from TaHoma Pad io).



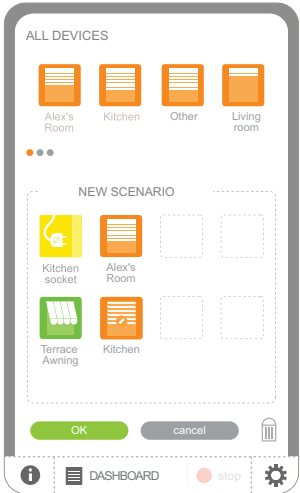
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"MY SCENARIOS"

Creating a new scenario



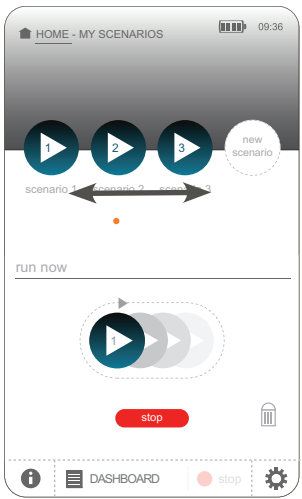
- ▶ After placing all the end-products and indicating their desired position:
 - Click on **"OK"**.
- ▶ To return to the previous step:
 - Click on **"cancel"**.



- ▶ To save the scenario :
 - Enter the name and click on **"OK"**.
- ❗ A scenario name is limited to 20 characters. If the name entered exceeds 20 characters, a message appears.
- ▶ To return to the previous step:
 - Click on **"cancel"**.

The created scenario is saved. It is placed next in the list of scenarios.

❗ To view all the scenarios, scroll through the list.



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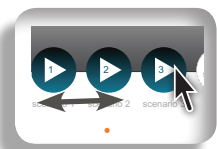
Using the TaHoma Pad io

"MY SCENARIOS"

Modifying a scenario

To modify a scenario you have already created:

1) Click on the icon of the scenario you want to modify to display the scenario's screen.



2) Drag the icons of the end-products you want to add to the dashed box of the scenario.

- Once the end-product is placed in the scenario, its icon in the list becomes lighter.

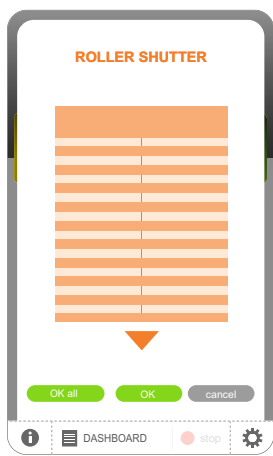


- To remove an end-product from a scenario: drag it to the recycle bin (the end-product is not deleted from TaHoma Pad io).

i A scenario can comprise between 1 and 100 end-products. You can create a maximum of 40 scenarios.

3) Click on the icon of the end-product to be added or modified.

4) Indicate or modify the desired position when the scenario starts.



- ▶ To assign the indicated position to all the end-products in the same family in this scenario:
 - Click on **"OK all"**.

- ▶ To assign the indicated position only to this end-product:
 - Click on **"OK"**.

- ▶ To return to the previous screen:
 - Click on **"cancel"**.



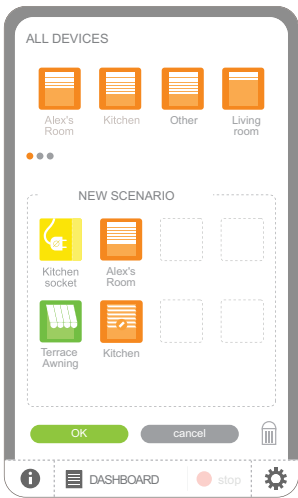
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"MY SCENARIOS"

Modifying a scenario

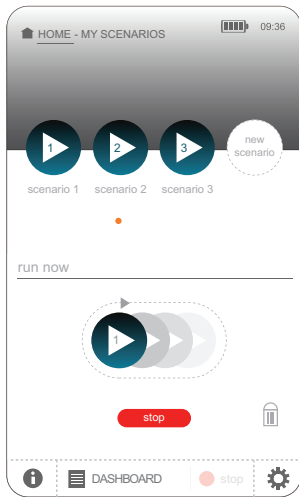


- ▶ After placing all the end-products and indicating their desired position:
 - Click on **"next"**.
- ▶ To return to the previous step:
 - Click on **"cancel"**.



- ▶ To save changes to the scenario:
 - Leave or modify the name and click on **"OK"**.
- ▶ **i** A scenario name is limited to 20 characters. If the name entered exceeds 20 characters, a message appears.
- ▶ To return to the previous step:
 - Click on **"cancel"**.

The modified scenario is saved.



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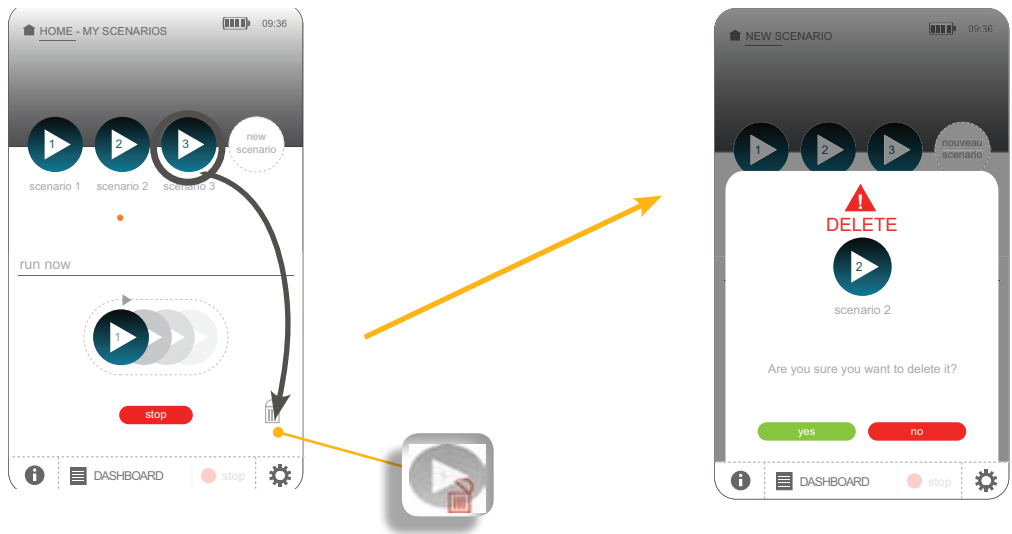
"MY SCENARIOS"

Deleting a scenario

To delete a scenario:

1) Drag the icon of the scenario you want to delete from the list to the recycle bin.

2) A request for confirmation is displayed:



- ▶ To confirm that you want to delete this scenario:
 - Click on **"yes"**.
 - The list of end-products is displayed on the screen.
- ▶ To cancel the deletion and return to the previous screen:
 - Click on **"no"**.

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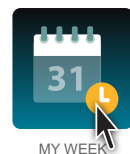
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"MY WEEK"



This menu allows you to activate and/or deactivate, programme, modify or delete a week.

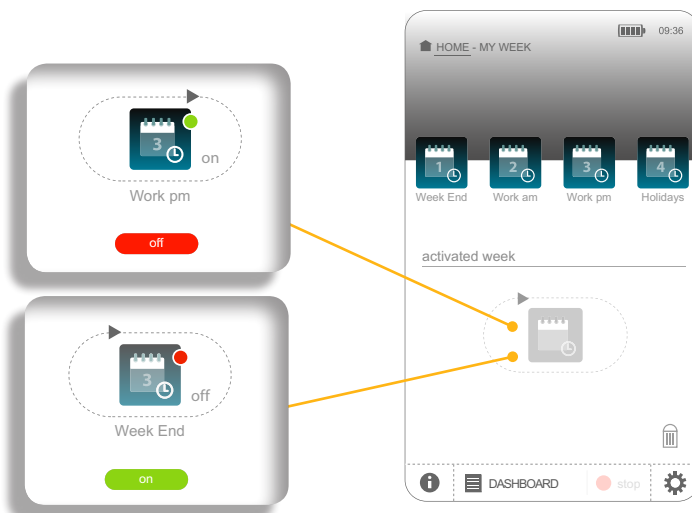
To control the end-products in the house automatically, the created scenarios can thus be programmed to be started at a precise time of the day.

For this, **typical days** must be created by indicating the scenario(s) to be started and the precise time for their activation.

You must then build a **typical week** by distributing typical days to the days of the week (by choosing, depending on the day of the week, either a typical day created, or no programming).

You can programme up to 4 typical weeks, and only one can be activated at a time.

When you press "MY WEEK", the screen below is displayed:



- ▶ To activate or deactivate the automatic mode of weeks:
 - See section [Activating and deactivating the automatic mode of weeks](#).
- ▶ To programme a new week:
 - See section [Programming or modifying a week](#).
- ▶ To modify a week:
 - See section [Programming or modifying a week](#).
- ▶ To delete a week:
 - See section [Deleting the programming of a week](#).
- ▶ To activate or deactivate a week:
 - See section [Activating and deactivating a week](#).

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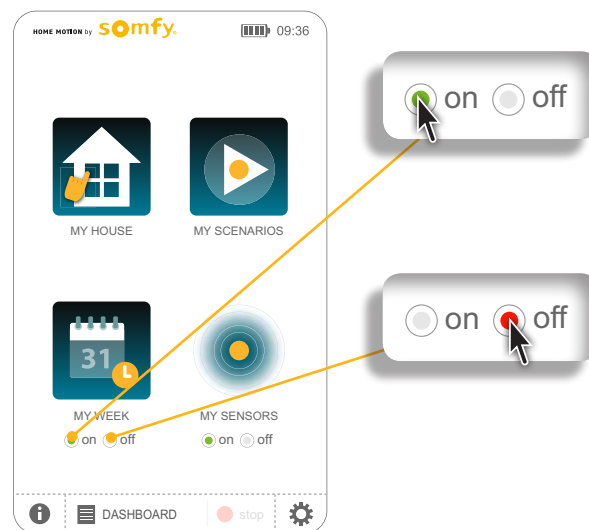
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Using the TaHoma Pad io

"MY WEEK"

Activating and deactivating the automatic mode of weeks

In **automatic mode**, the scenarios programmed for each day of the week will start automatically at the required time. If the automatic mode for weeks is deactivated then no scenario is started. However, you can start actions individually in the "MY HOUSE" menu.



► To **activate** the automatic mode of weeks:

- Click on **"on"**.
- The programming of weeks is active.

i A week can therefore be activated or deactivated individually using the week starter.

► To **deactivate** the automatic mode of weeks:

- Click on **"off"**.
- The programming of weeks is deactivated.

i A week can therefore be activated or deactivated individually using the week starter.

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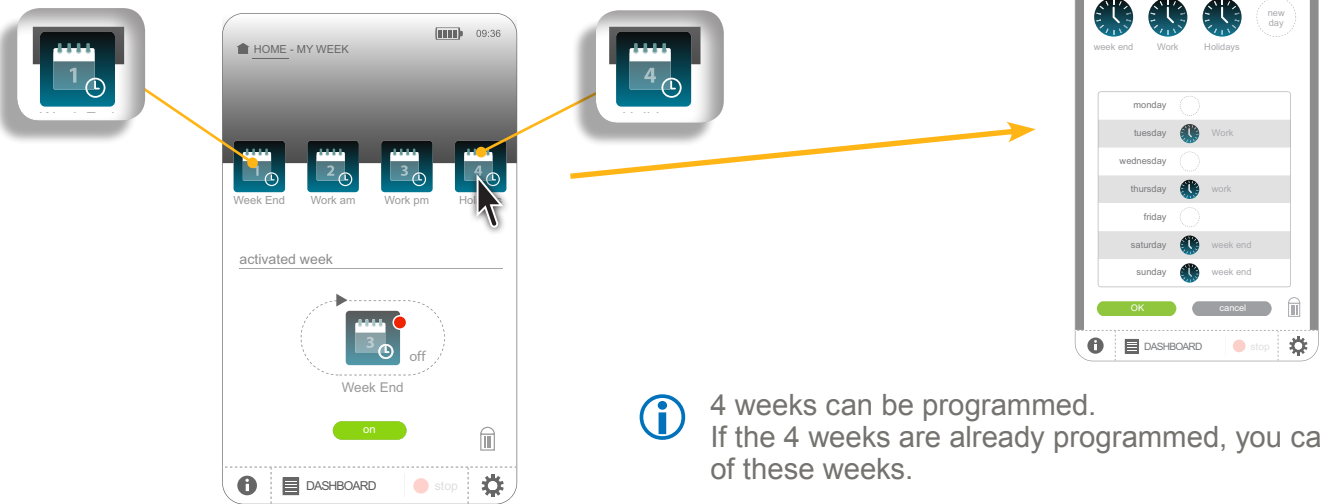
"MY WEEK"

Programming or modifying a week

To programme or modify a week:

1) Click on the icon of a "not programmed" week to create a new week, or on the icon of the week you want to modify:

- The screen for creating weeks screen is displayed.



- i** 4 weeks can be programmed.
If the 4 weeks are already programmed, you can only modify one of these weeks.
- i** The 4 icons are always displayed, either with the name given at the time of creation, or with the name "not programmed" (in this case, they appear lighter).



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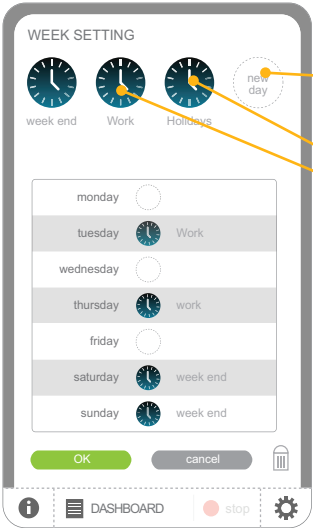
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"MY WEEK"

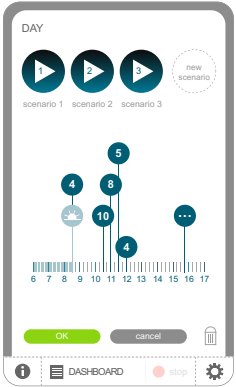
Programming or modifying a week

2) Create new typical days or modify one or more days that have already been created:



- Click on **"new day"** to create a new day.
- Click on the icon of a day you have already created to modify it.

- The screen for creating days is displayed.



 A day can comprise between 1 and 30 scenarios.
You can create a maximum of 20 days.



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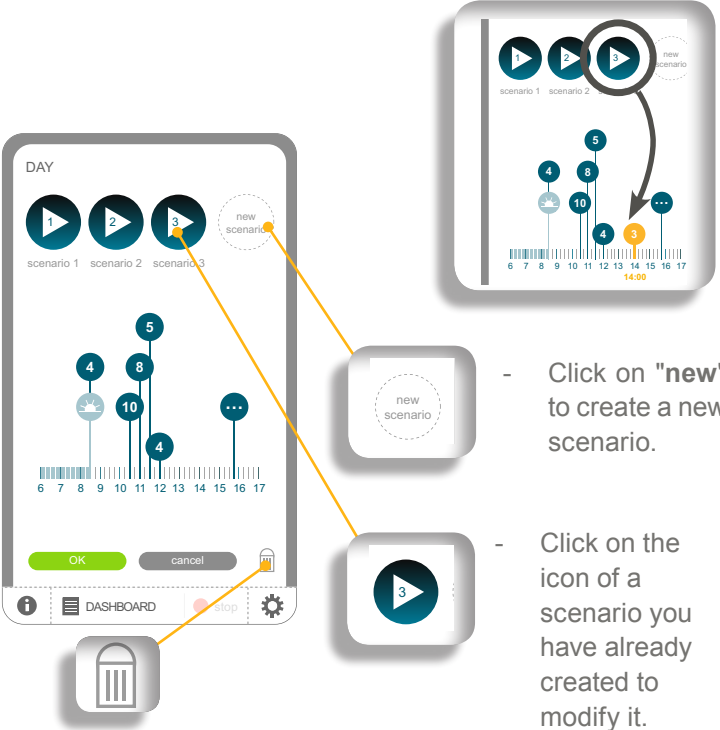
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"MY WEEK"

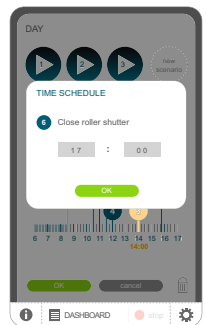
Programming or modifying a week

To create a day, drag each icon corresponding to the scenarios to be activated to the time chart:



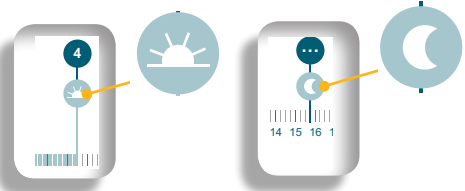
- To remove a scenario from a day: drag it to the recycle bin (the scenario is not deleted from TaHoma Pad io).

► If the scenario is placed at a time in the time chart, a window is displayed:



- Indicate the exact time at which the scenario must be activated in the day, and then click on "OK".

► If the scenario is placed on the sunrise or sunset symbol:



- The scenario will be activated when the sun rises or when the sun sets.

i The times of sunrise and sunset vary throughout the year depending on the date and are automatically updated based on the selected setting (see section *Settings: "Configuration" > Pad > Settings > Twilight function setting*).



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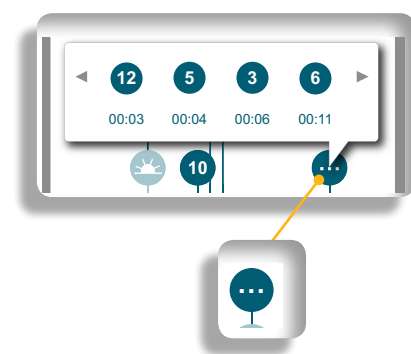
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"MY WEEK"

Programming or modifying a week

- If more than 3 scenarios are created in a 30-min slot, a specific icon appears and groups these scenarios into a list:



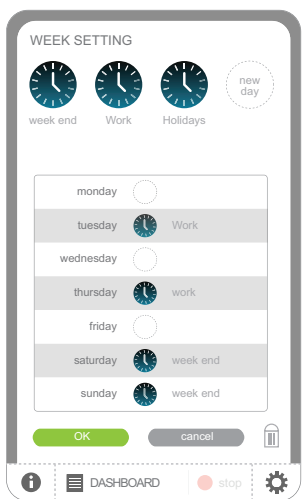
- ▶ After placing all the scenarios:
 - Click on "OK".
- ▶ To return to the previous step:
 - Click on "cancel".



- ▶ To save the day:
 - Enter the name and click on "OK".
- ▶ To return to the previous step:
 - Click on "cancel".

i A day name is limited to 20 characters. If the name entered exceeds 20 characters, a message appears.

The created or modified day is saved.



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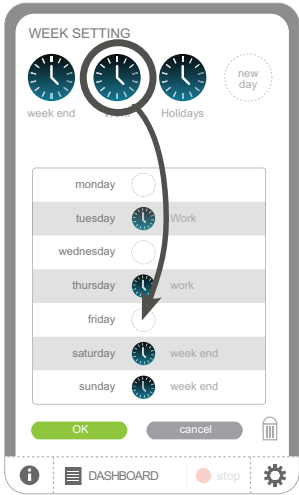
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"MY WEEK"

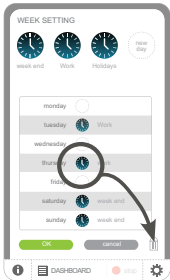
Programming or modifying a week

3) Drag each icon corresponding to the created days you want to activate to the different days of the week.

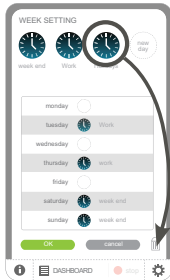


- The icon and the name of the day are placed next to the day of the week.
- If a day has already been programmed for that day of the week, the new day that is dragged replaces the previous one.

i A created day can be programmed on multiple days of the week (e.g. "working" day programmed on Mondays, Tuesdays, Thursdays and Fridays).



- To cancel the programming of a day in the week: drag **the icon placed next to the day** to the recycle bin (the day is not deleted from TaHoma Pad io).



- To delete a day from TaHoma Pad io: drag **the icon from the list** to the recycle bin.



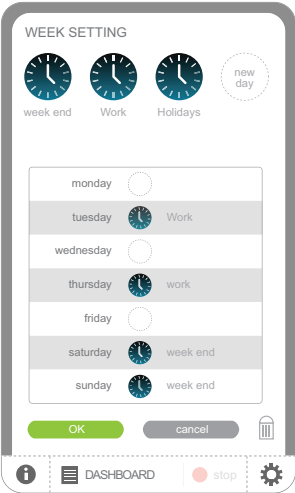
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"MY WEEK"

Programming or modifying a week



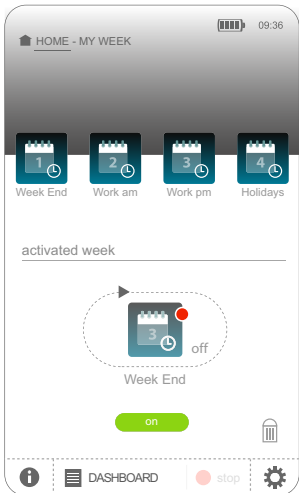
- ▶ After placing all the days:
 - Click on **"OK"**.

- ▶ To return to the previous step:
 - Click on **"cancel"**.



- ▶ To save the week:
 - Enter the name and click on **"OK"**.
- ❗ A week name is limited to 20 characters. If the name entered exceeds 20 characters, a message appears.
- ▶ To return to the previous step:
 - Click on **"cancel"**.

The created or modified week is saved.



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"MY WEEK"

Deleting the programming of a week

To delete the programming of a week:

- 1) Drag the icon of the programmed week to the recycle bin.
- 2) Its programming is cleared, and its icon is therefore renamed "not programmed" in the list of the 4 weeks.



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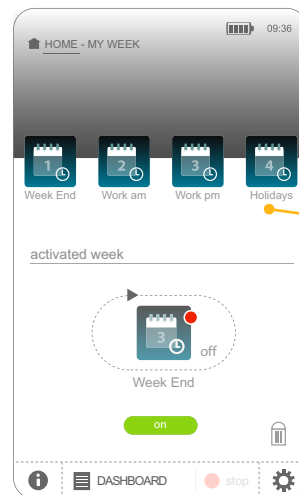
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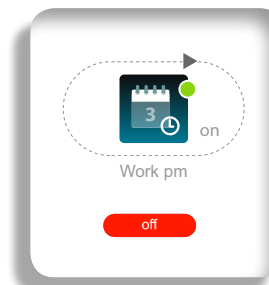
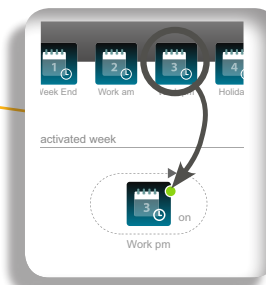
"MY WEEK"

Activating and deactivating a week

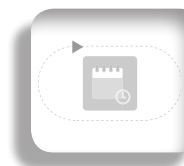


► To **activate** a programmed week:

- Drag the icon of the week to the week starter.
- The week starts, an arrow rotates along the starter line.



If there is already a week in the starter, it will be replaced by the one that was last dragged to it.



- If there is no week in the starter, the starter is greyed out.



► To **reactivate** a week you have stopped on the starter:

- Click on "on".
- The week is restarted, an arrow rotates along the starter line.



► To **deactivate** a week you have started:

- Click on "off".
- The week is deactivated and the starter stopped.

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"MY SENSORS"

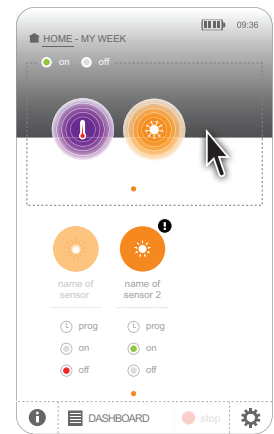
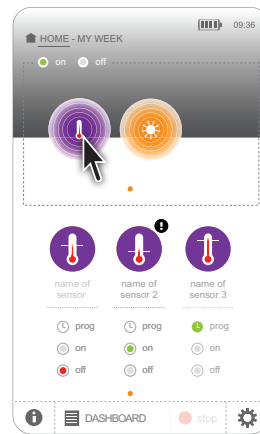


This menu allows you to adjust the threshold of wind sensors and, in the case of the other sensors, to activate or deactivate each sensor individually, programme their activation (by time slots and days of the week), and/or trigger actions based on the data they record.

When you click on "MY SENSORS", the screen below is displayed:



- 1) Choose the sensor family by scrolling through the list.
- 2) Click on the icon of a sensor family to display the list of sensors in this family.



Sensors are arranged in families:

- temperature sensors,
- sun sensors,
- wind sensors,
- other sensors.



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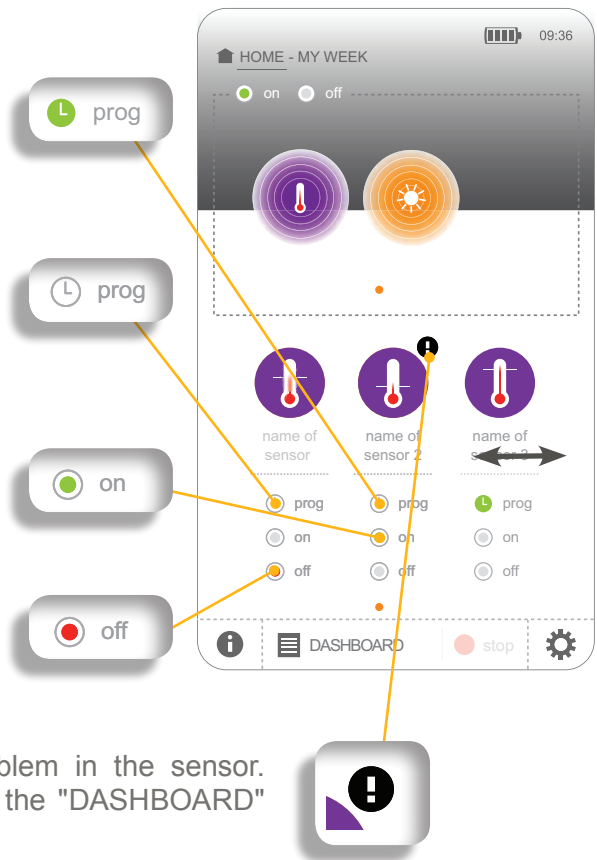
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"MY SENSORS"

List of sensors:

- If "prog" is checked, this sensor is activated only during the programmed time slots and days.
- If "prog" is not checked, the activation of this sensor according to programmed time slots and days is deactivated.
- If "On" is checked, this sensor is activated continuously.
- If "Off" is checked, this sensor is deactivated continuously.
- The icon "!" shows a problem in the sensor. This problem is detailed in the "DASHBOARD" ("History").



- ▶ To adjust the threshold of a wind sensor:
 - See section Adjusting the threshold of a wind sensor.
- ▶ To associate a scenario with a sensor (except for wind sensors) and start it as a function of this threshold:
 - See section Associating a scenario with a sensor (except wind sensor).
- ▶ To activate a sensor (except wind sensor) based on indicated time slots and days:
 - See section Programming the activation of a sensor (except wind sensor).
- ▶ To activate a sensor (except wind sensor) continuously:
 - Check "On".
- ▶ To deactivate a sensor (except wind sensor):
 - Check "Off".



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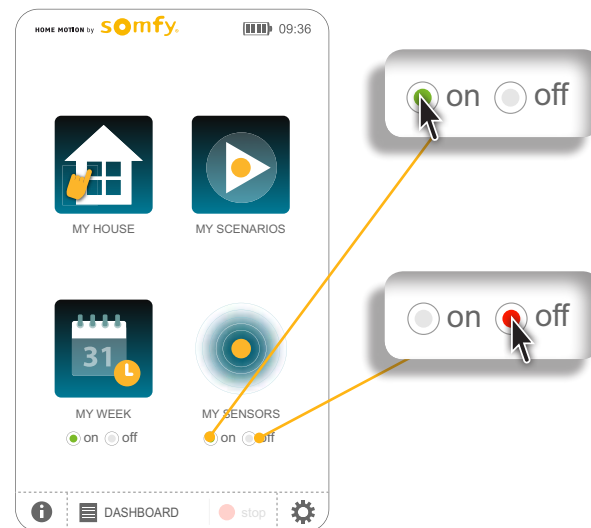
Using the TaHoma Pad io

"MY SENSORS"

Activating and deactivating the automatic mode of sensors

In **automatic mode**, the sensors (except wind sensors) can be activated or deactivated individually (by checking the option selected for each sensor). If they are activate, the scenarios associated with these sensors are started automatically when the activation thresholds are reached.

If automatic sensor mode is inactive, the sensors (except wind sensors) cannot be activated and no associated scenario is started.



- To **activate** the automatic mode of sensors:

- Click on **"on"**.

i A sensor (except wind sensor) can then be activated or deactivated individually, either continuously or as programmed, in the sensor list screen.

- To **deactivate** the automatic mode of sensors:

- Click on **"off"**.

i The sensors (except wind sensors) are deactivated.

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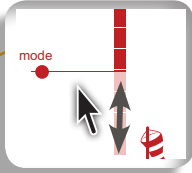
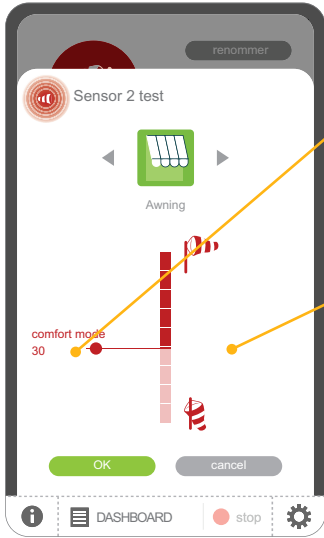
Using the TaHoma Pad io

"MY SENSORS"

Adjusting the threshold of a wind sensor



Click on the wind sensor icon: the screen for adjusting the threshold is displayed.



1) The measured level is indicated.

2) Adjust the threshold by dragging the bar on the measurement scale: the new threshold is shown.

3) To save the settings, click on "OK"; if not, click on "cancel".

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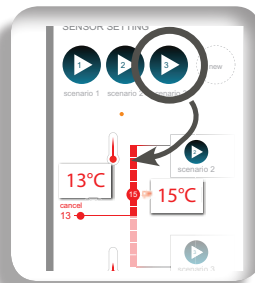
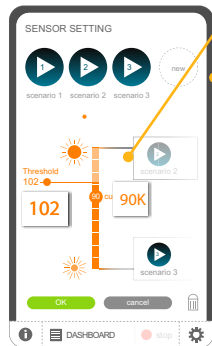
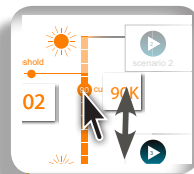
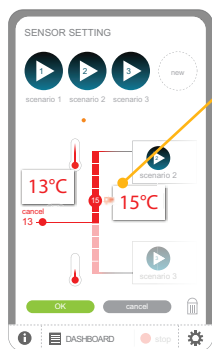
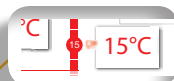
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"MY SENSORS"

Associating a scenario with a sensor (except wind sensor)



Click on the temperature or sun sensor icon: the screen for adjusting the threshold is displayed.



- 1) The measured level is indicated.
- 2) Choose the threshold for activating the associated scenario by dragging the bar on the measurement scale: the new threshold is shown.
- 3) If necessary, create a new scenario:
 - ▶ Click on "**new**":
 - The screen for creating a scenario is displayed (see section *Using the TaHoma Pad io* > "MY SCENARIOS").
- 4) Choose the icon of the scenario you want to associate and drag it:
 - ▶ Either to the top of the measurement scale:
 - The scenario will be started every time the measured level **exceeds** the indicated threshold.
 - ▶ Or to the bottom of the measurement scale:
 - The scenario will be started every time the measured level **falls below** the indicated threshold.
- 5) To save the settings, click on "**OK**"; if not, click on "**cancel**".

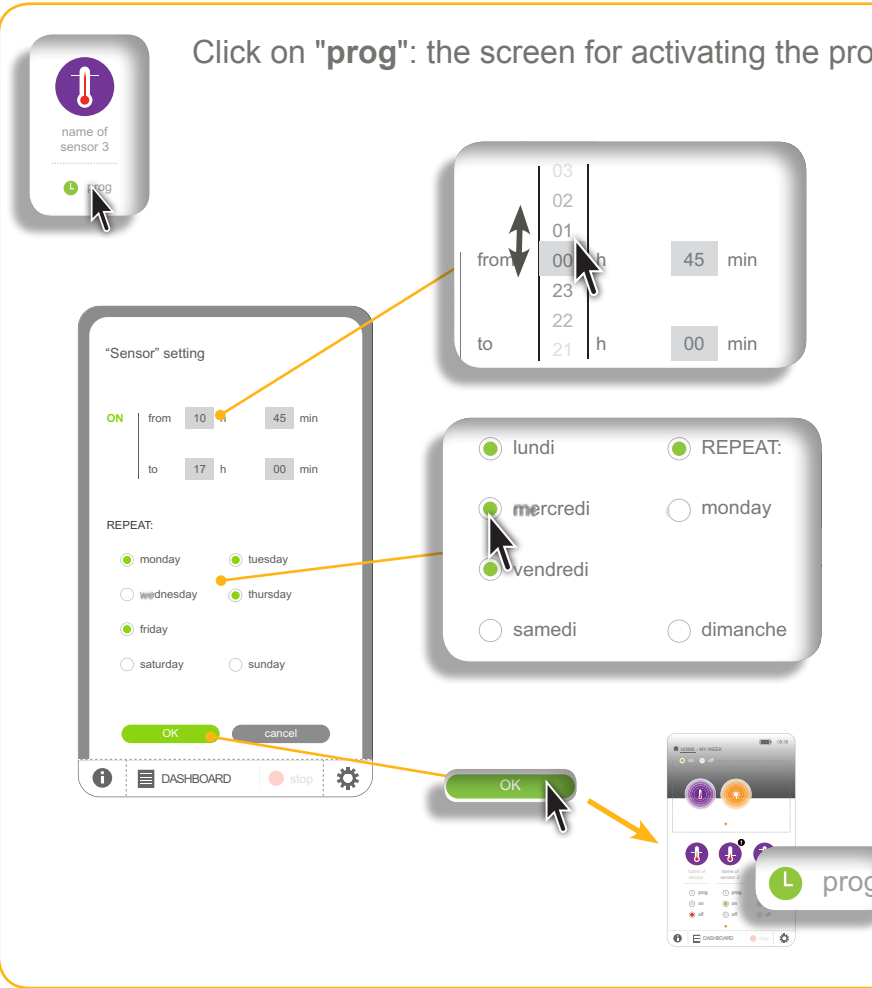
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"MY SENSORS"

Programming the activation of a sensor (except wind sensor)



Click on **"prog"**: the screen for activating the programming is displayed.

1) Choose the time slot during which the sensor will be activated:

- ▶ Scroll through the lists and select the activation start and activation end hour and minutes for the sensor.

2) Check the days of the week on which the programming should be repeated.

3) To save the settings, click on **"OK"**; if not, click on **"cancel"**.

▶ The screen displays the list of sensors again. For the sensor that has just been programmed, **"prog"** is checked:

- The scenarios associated with this sensor will therefore be started during the time slots and the days programmed.

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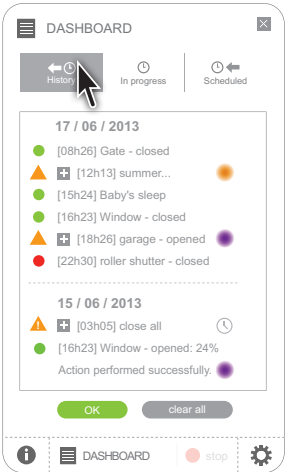


This button is used to view the actions performed during the last 7 days ("History" tab), the actions in progress ("In progress" tab) and the upcoming programmed actions in the day ("Scheduled" tab).

Clicking on "DASHBOARD" displays the "History" tab screen:

The "History" screen lists all the actions performed during the last 7 days, indicating the following, for each day:

- the result of the action, using a symbol: successful ●, failed ▲ or stopped ●
- the time and details of the cause, in case of failure
- the end-product name, or the end-product family name, or the scenario name
- a symbol indicating the sensor type that triggered the action, where applicable: temperature sensor ●, sunlight sensor ●
- a symbol ⌚ (clock) if the action was triggered by a programming



- ▶ To view all the actions performed during the last 7 days:
 - Scroll through the list.
- ▶ To display the actions in progress:
 - Click on the "In progress" tab (see next page).
- ▶ To display the upcoming programmed actions in the day:
 - Click on the "Scheduled" tab (see next pages).
- ▶ To clear the entire list of actions performed:
 - Click on "clear all".
- ▶ To return to the previous screen:
 - Click on "OK".

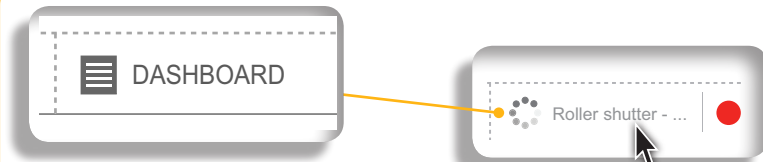


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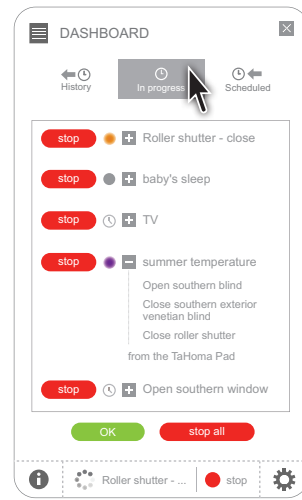
"DASHBOARD"



 When a manual or automatic action is in progress, the word **"DASHBOARD"** on the button is replaced by the name of the end-product or the scenario in question.

The **"In progress"** screen lists all the actions that are being carried out, indicating:

- the source of the order, using a symbol
- the end-product name, or the end-product family name, or the scenario name
- details of the action



- ▶ To view all the actions in progress:
 - Scroll through the list.
- ▶ To stop the actions in progress, one by one:
 - Click on **"Stop"** for each action you want to stop.
- ▶ To stop all the actions in progress:
 - Click on **"stop all"**.
- ▶ To display the upcoming programmed actions in the day:
 - Click on the **"Scheduled"** tab (see next page).
- ▶ To display the actions performed during the last 7 days:
 - Click on the **"History"** tab (see previous page).
- ▶ To return to the previous screen:
 - Click on **"OK"**.

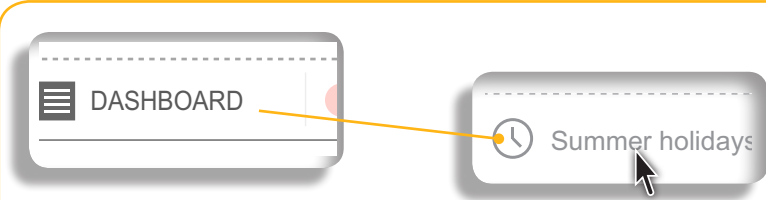


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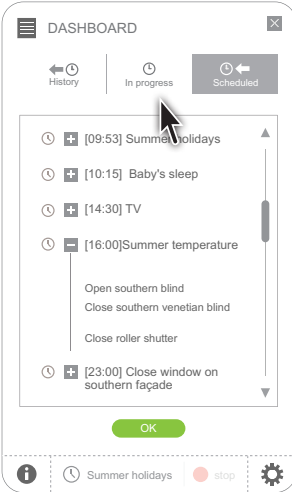
"DASHBOARD"



If a programmed scenario is due to occur during the day, the word "**DASHBOARD**" on the button is replaced by a clock and the name of the next scheduled scenario.

The "**Scheduled**" screen lists all the upcoming actions that are programmed for the day, by indicating:

- the source of the order, using a symbol ⌚ (clock)
- the programming time
- the scenario name
- details of the action.



- ▶ To view the upcoming programmed actions in the day:
 - Scroll through the list.
- ▶ To display the actions in progress:
 - Click on the "**In progress**" tab (see previous page).
- ▶ To display the actions performed during the last 7 days:
 - Click on the "**History**" tab (see previous pages).
- ▶ To return to the previous screen:
 - Click on "**OK**".



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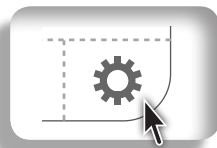
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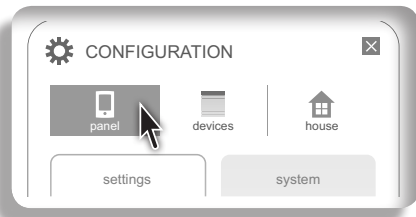
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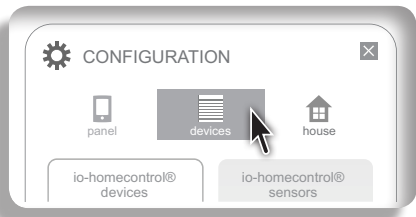


This button allows you to access the configuration screens:

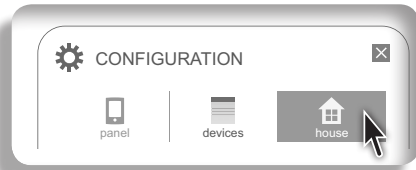
- of the TaHoma Pad io ("panel" tab),
- for the installation: end-products and sensors ("devices" tab),
- for the house ("house" tab).



- ▶ The **"panel"** tab allows you to access the submenus:
 - **"settings"** (configuration of the TaHoma Pad io)
 - and **"system"** (configuration activities for installer only).



- ▶ The **"devices"** tab allows you to display and modify the list of io-homecontrol® end-products and sensors controlled by the TaHoma Pad io via 2 submenus:
 - **"io-homecontrol® devices"**
 - and **"io-homecontrol® sensors"**.



- ▶ The **"house"** tab allows you to modify the house configuration that was programmed when the system was initially set up (floors and outdoor areas, rooms on each floor, end-products by room and outdoor area).

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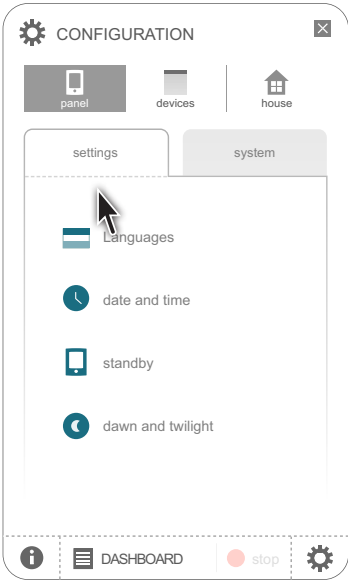
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"settings"

Clicking on the "settings" submenu of the "panel" tab allows you to modify:

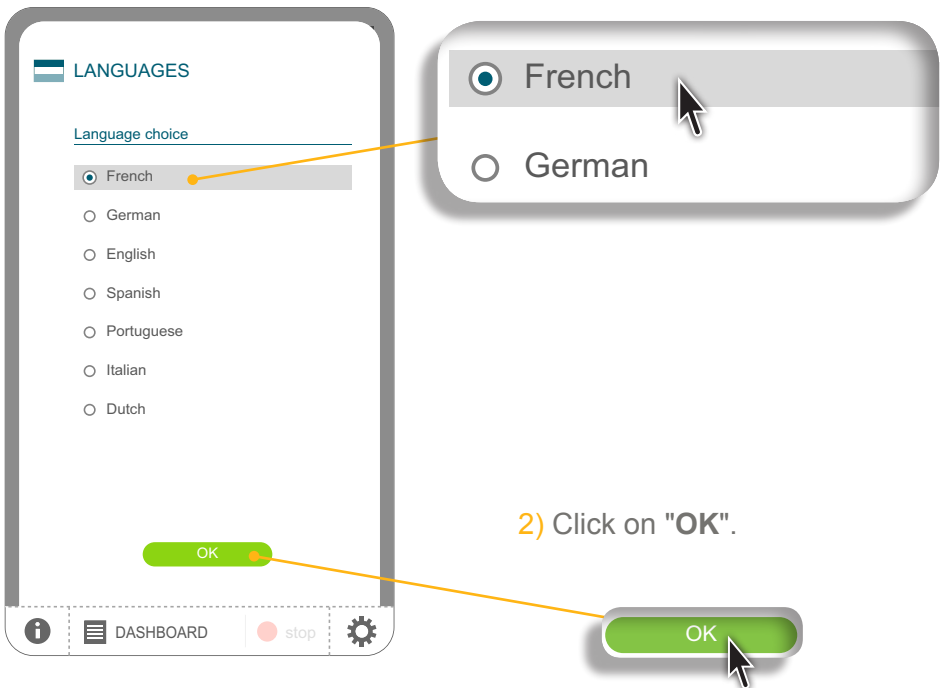
- the choice of language
- the date and time setting
- the screen standby setting
- the configuration of the twilight function



Selecting the language

Clicking on "Languages" displays a screen in which you can select the language:

- 1) Click on one of the 7 available languages:
 - The selected language is checked and greyed out.



- 2) Click on "OK".

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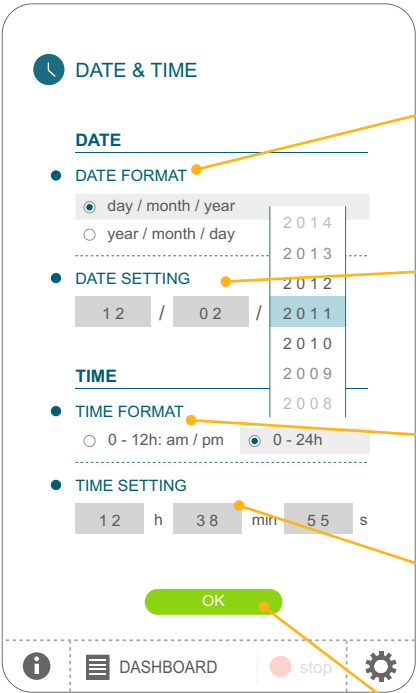
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Setting the date and time



1) Click on the desired date format for the display: day/month/year or year/month/day.

2) Click to display the drop-down list and select the day, month and year to set the current date.

3) Click on the selected time format: 0 - 12h a.m./p.m. or 0 - 24h.

4) Click to display the drop-down list and select the hour, minutes and seconds to set the current time.

5) When the settings are complete, click on "OK".

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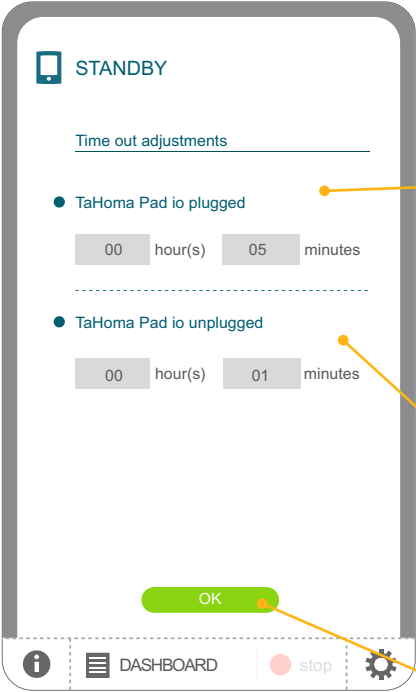
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Settings: "Configuration"

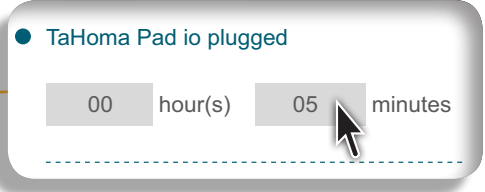
"panel"

"settings"

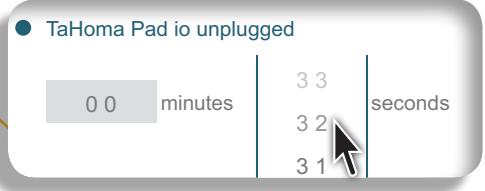
Setting the screen standby



1) Select the period for which the TaHoma Pad io must be inactive before being switched to standby when **connected** to the mains power supply: click to display the drop-down list and select the hour and minutes.



2) Select the period for which the TaHoma Pad io must be inactive before being switched to standby when **disconnected** from the mains power supply: click to display the drop-down list and select the minutes and seconds.



3) When the settings are complete, click on "OK".

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Settings: "Configuration"

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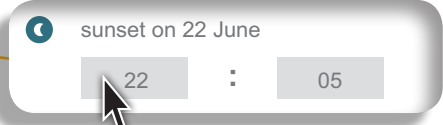
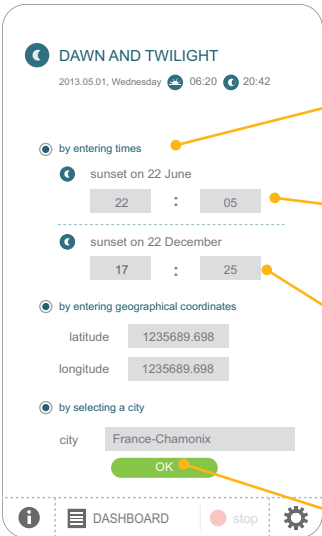
"settings"

Configuring the twilight function

Settings can be made for this function in three different ways:

- by entering sunset times at the solstices,
- by entering the geographical coordinates of the house,
- or by selecting a pre-set city.

Option 1: Entering sunset times at the solstices



- 1) Click on the "by entering times" line to select and check this criterion.
- 2) Click to display the drop-down list and select the hour and minutes corresponding to sunset on 22 June.
- 3) Click to display the drop-down list and select the hour and minutes corresponding to sunset on 22 December.
- 4) When the settings are complete, click on "OK".

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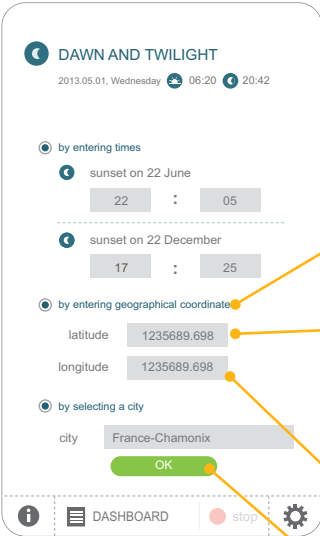
Settings: "Configuration"

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"settings"

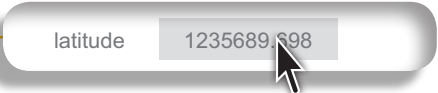
Configuring the twilight function

Option 2: Entering the geographical coordinates of the house



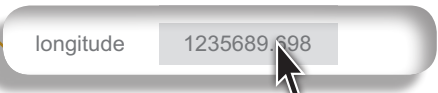
1) Click on the "by entering geographical coordinates" line to select and check this criterion.

2) Click on the "latitude" box to display the numeric keyboard.



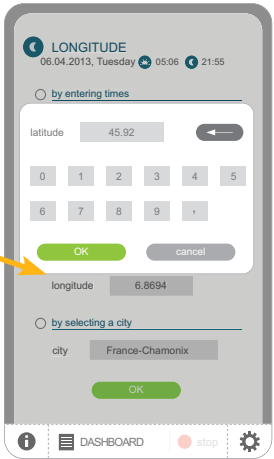
3) Enter the latitude and click on "OK".

4) Click on the "longitude" box to display the numeric keyboard.



5) Enter the longitude and click on "OK".

6) When the settings are complete, click on "OK".



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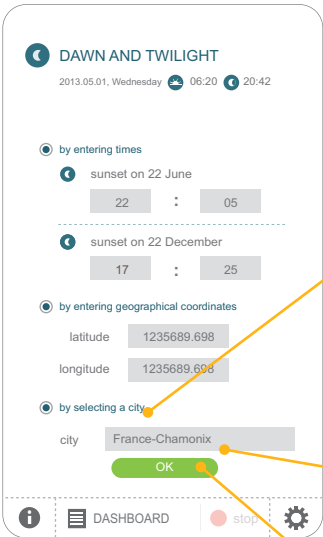
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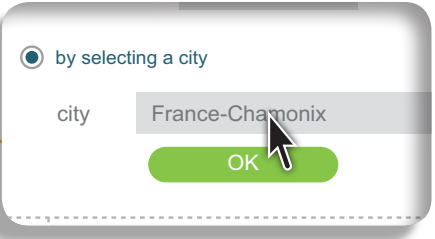
Option 3: Selecting a pre-set city



1) Click on the "by selecting a city" line to select and check this criterion.



2) Click to display the drop-down list and select the nearest city.



 See examples of solstice timetables on the following page.



3) When the settings are complete, click on "OK".



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Option 3: Selecting a pre-set city: some examples of solstice times

Country	City	Winter	Summer
Germany	Munich	16h59	21h59
	Hamburg	16h45	22h26
	Frankfurt	17h04	22h23
	Stuttgart	17h06	22h12
	Berlin	16h36	22h23
UK	London	16h34	22h09
Austria	Vienna	16h39	21h40
Belgium	Brussels	17h18	22h46
Denmark	Copenhagen	16h25	22h59
Spain	Madrid	18h22	22h21
Finland	Helsinki	16h11	00h42
Greece	Athens	17h39	21h23
Hungary	Budapest	16h31	21h25
Italy	Rome	17h13	21h22

Country	City	Winter	Summer
France	Paris	17h33	22h40
	Marseille	17h38	21h58
	Lyon	17h33	22h12
	Brest	18h02	23h04
	Bordeaux	17h58	22h29
Norway	Oslo	16h10	00h29
Netherlands	Amsterdam	17h10	22h56
Poland	Warsaw	16h06	21h50
Portugal	Lisbon	17h48	21h36
Czech Republic	Prague	16h41	22h00
Romania	Bucharest	17h12	21h40
Russia	Moscow	16h45	23h19
Serbia	Belgrade	16h33	21h04
Sweden	Stockholm	15h44	23h41
Switzerland	Bern	17h19	22h08



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Settings: "Configuration"

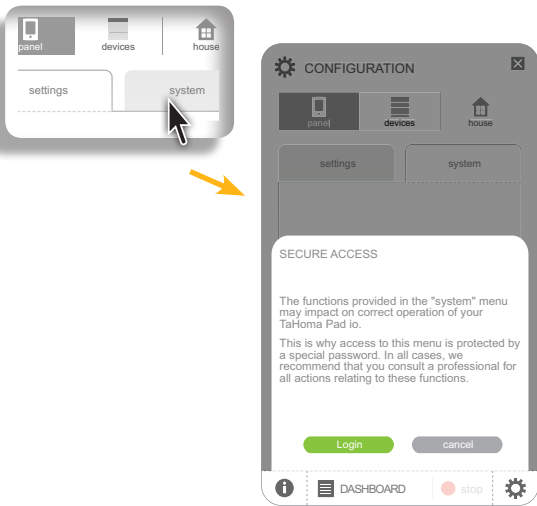
"panel"

"system" (installer only)

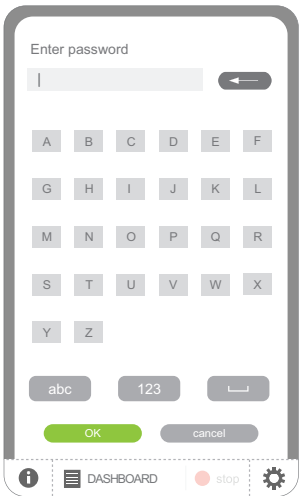


CAUTION: The **"system"** submenu of the **"panel"** tab is for the installer only. It is password protected (installers can refer to the *TaHoma Pad io Installer Manual*).

Clicking on the **"system"** submenu of the **"panel"** tab displays the following window:

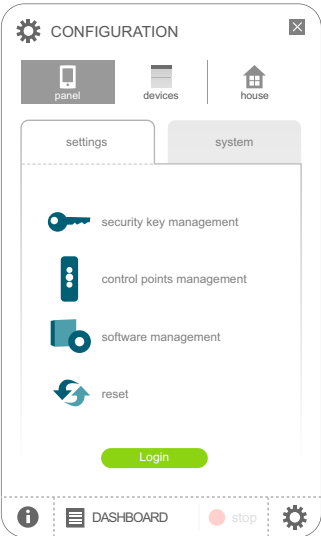


- ▶ To unlock the submenu:
 - Click on **"login"**.
- ▶ To return to the previous screen:
 - Click on **"cancel"**.



- ▶ To unlock the submenu:
 - Enter the password and click on **"OK"**.
- ▶ To return to the previous screen:
 - Click on **"cancel"**.

The **"system"** submenu appears.



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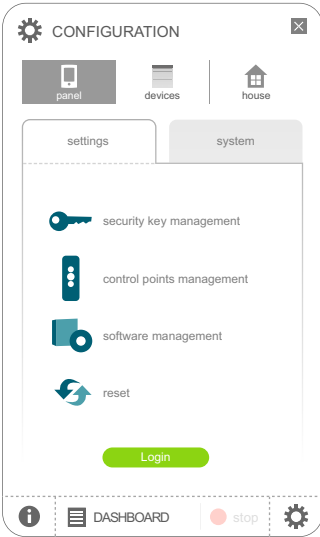
Settings: "Configuration"

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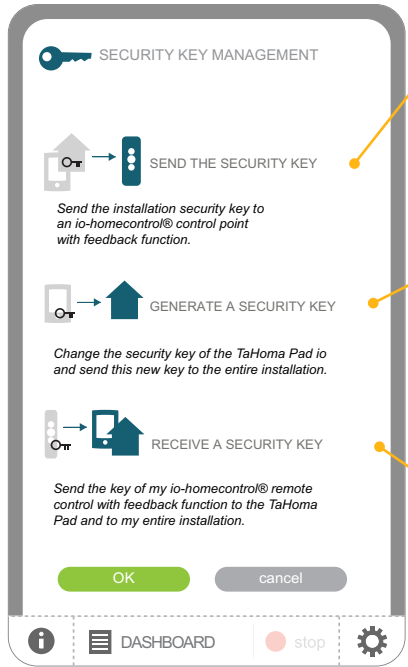
"system" (installer only)

The "system" submenu of the "panel" tab allows you to:

- manage the io-homecontrol® system (the security key)
- manage the remote controls
- find out the version of the software
- reset the TaHoma Pad io to its factory configuration (and delete all the settings)



io-homecontrol® system



Send the security key:

- To send the security key of the TaHoma Pad io to another remote control with feedback function.

Generate a security key:

- To change the security key of any installation. The TaHoma Pad io changes its key and sends it to all the devices it knows.

Receive a security key:

- To receive the security key of a remote control with feedback function and transfer it to all the end-products known by the TaHoma Pad io.

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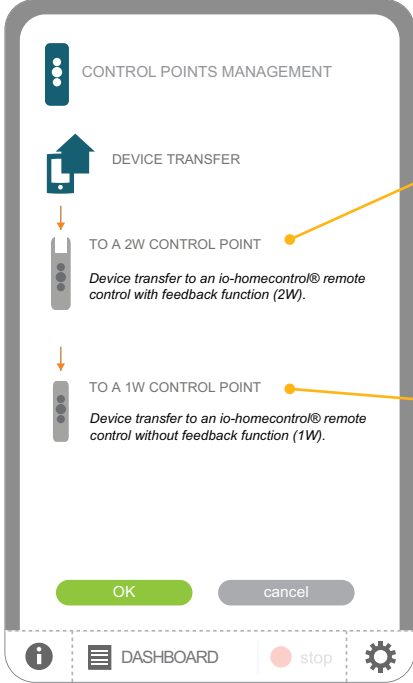
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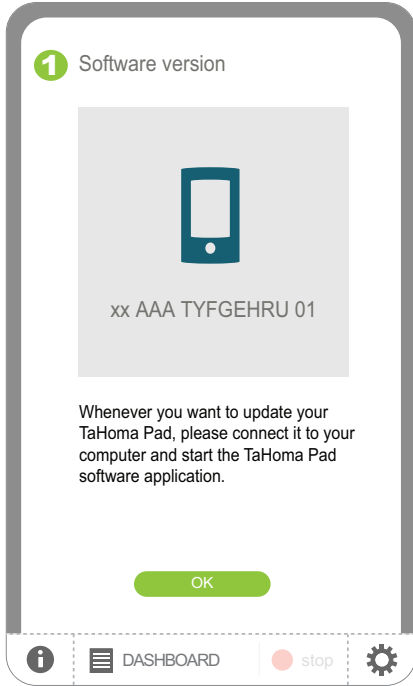
Settings: "Configuration"

"panel"

"system" *(installer only)*



Software vehicle



1 Software version

xx AAA TYFGEHRU 01

Whenever you want to update your TaHoma Pad, please connect it to your computer and start the TaHoma Pad software application.

OK

i DASHBOARD stop ⚙

- The screen indicates the software vehicle installed in the TaHoma Pad io.



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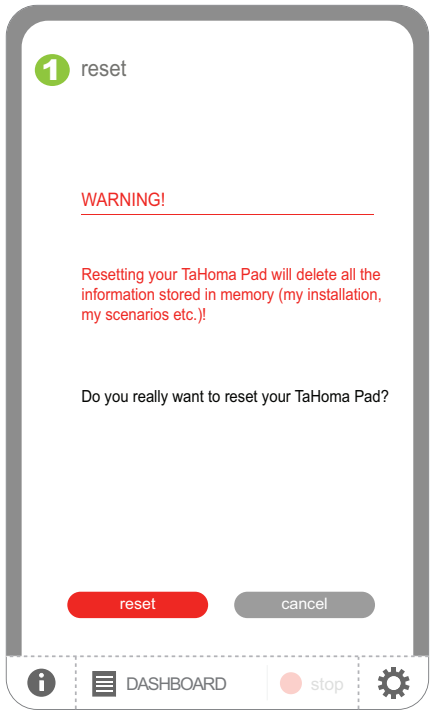
Settings: "Configuration"

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"system" *(installer only)*



Restoring the TaHoma Pad io factory settings



A request for confirmation is displayed:

- ▶ To restore the factory configuration at the TaHoma Pad io, i.e. to delete the configuration of the TaHoma Pad io, the list of end-products and sensors, the configuration of the house, the list of created scenarios, days and weeks:
 - Click on "**reset**".
 - Repeat the entire initial set-up procedure (see section *Initial set-up*).
- ▶ To return to the previous screen without restoring the TaHoma Pad io to its factory configuration:
 - Click on "**cancel**".



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"devices" *(recommended for installer only)*

"io-homecontrol® devices"



CAUTION: The functions available in the "devices" tab are recommended for use by the installer.

The "io-homecontrol® devices" submenu in the "devices" tab allows you to:

- view the list and number of detected io-homecontrol® end-products classified by family
- add a new io-homecontrol® end-product
- name, identify or delete an io-homecontrol® end-product from the list.



- Scroll through the lists to view all the elements in it.

- ▶ To add an io-homecontrol® end-product:
 - Click on **"add devices"**.
 - Depending on the type of remote control that controls this end-product:
 - See section [Detecting end-products controlled by a remote control with feedback function.](#)
 - See section [Detecting end-products controlled by a remote control without feedback function.](#)
 - See section [Detecting new end-products or end-products without a registered control point.](#)
- ▶ To name, identify or delete an end-product from the list:
 - Click on the end-product family to display the list and then click on the icon corresponding to the end-product.
 - See section [Naming, identifying or deleting end-products.](#)

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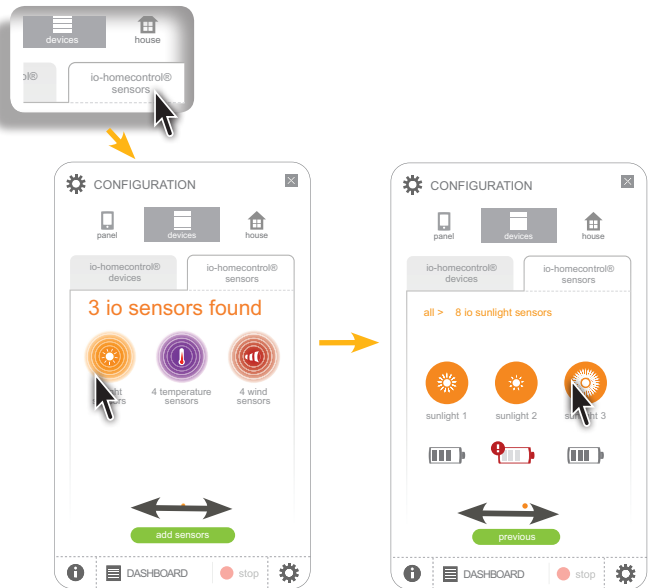
"io-homecontrol® sensors"



CAUTION: The functions available in the "devices" tab are recommended for use by the installer.

The "io-homecontrol® sensors" submenu in the "devices" tab allows you to:

- view the list and number of detected io-homecontrol® sensors classified by family
- add a new io-homecontrol® sensor
- view the battery level and the last 20 faults for each io-homecontrol® sensor in the list
- name, adjust the threshold of, or delete an io-homecontrol® sensor from the list.



- Scroll through the lists to view all the elements in it.

- ▶ To add an io-homecontrol® sensor:
 - Click on "add sensors".
 - Refer to section [Detecting sensors](#).
- ▶ To view the battery level of a sensor in the list:
 - Click on the sensor family to display the corresponding list: the battery level is displayed for each sensor.
- ▶ To display the most recent faults, name, adjust the threshold of or delete a sensor from the list:
 - Click on the sensor family to display the list and then click on the icon corresponding to the sensor and follow the instructions.
 - Refer to the section [Naming sensors](#).
 - See the section [Using the TaHoma Pad io > "MY SENSORS"](#).

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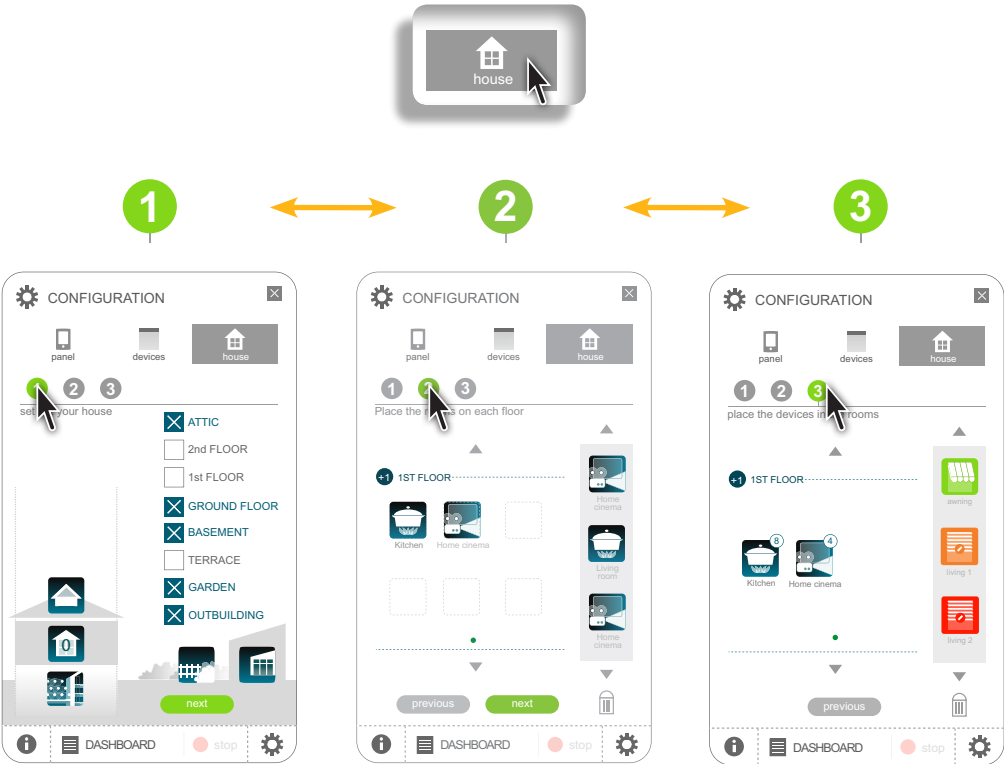
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Settings: "Configuration"

"house"

The "house" tab allows you to modify the house configuration that was programmed when the system was initially set up:

- modify the diagram of the "house" by adding **floors and outdoor areas** to or deleting them from the list,
- for each floor (or outdoor area), modify the the corresponding **rooms**,
- modify the assignment of **end-products** in each room.



► To modify the configuration of the floors and outdoor areas:
- Click on " 1 ".

► To modify the configuration of the rooms on each floor:
- Click on " 2 ".

► To modify the configuration of the end-products for each room and outdoor area:
- Click on " 3 ".

Refer to the following pages for a detailed description of each step.

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Settings: "Configuration"

"house"

Modifying the configuration of the floors and outdoor areas

To modify the configuration of the different floors and outdoor areas of the house in the TaHoma Pad io:



- 1) Click on the fields to select them (click on them again to deselect them): attic, 2nd floor, 1st floor, ground floor, basement, terrace, garden, outbuilding.
- Each selected field is checked and an icon appears to represent the installation, the "house".

- 2) After choosing the areas in the "house":
- ▶ To modify the rooms or end-products:
 - Click on "next" or "2" or "3".
 - ▶ To return to the welcome screen:
 - Click on the cross button to close the window.

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Modifying the configuration of the rooms on each floor

List of rooms available:

 Library	 Games room	 Reception room	 Child's bedroom 1	 Veranda
 Study	 Corridor	 Laundry	 Child's bedroom 2	 Pergola
 Living room 2	 Stairs	 WC	 Baby's bedroom	
 Living room 1	 Kitchen 1	 WC 2	 Garage 1	
 Home cinema	 Dining room 1	 Bathroom	 Garage 2	
 Hi-Fi / TV	 Dining room 2	 Bedroom 1	 Balcony	



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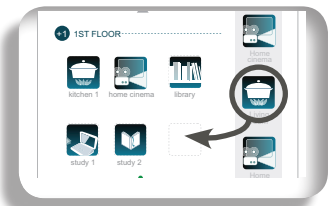
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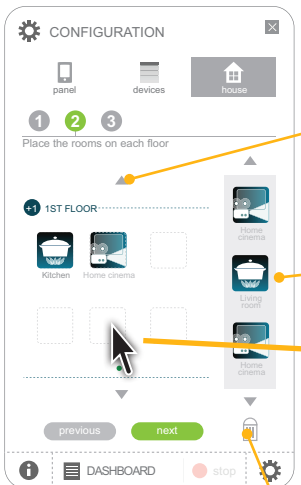
Settings: "Configuration"

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Modifying the configuration of the rooms on each floor

Place the rooms in the "house" on each floor by dragging the icons of the rooms to the floors:





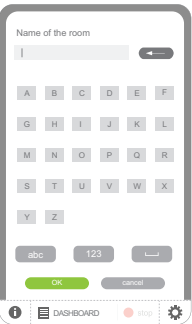
To go from one floor to the next: click on the arrows.



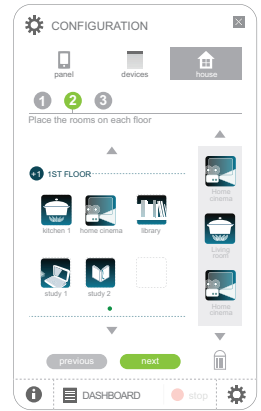
To select the rooms: scroll through the list.



To remove a room from a floor: drag it to the recycle bin (the room is not deleted from TaHoma Pad io).



To rename a room: click on the name of the room and enter the new name on the keypad.



After modifying the rooms on each floor:

- ▶ To modify the floors or end-products:
 - Click on **"previous"** or **"next"** or on **"1"** or **"3"**.
- ▶ To return to the welcome screen:
 - Click on the cross button to close the window.



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Settings: "Configuration"

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Modifying the configuration of the end-products for each room and outdoor area

Place the end-products in the list in the different rooms and outdoor areas of the "house" by dragging the icons:

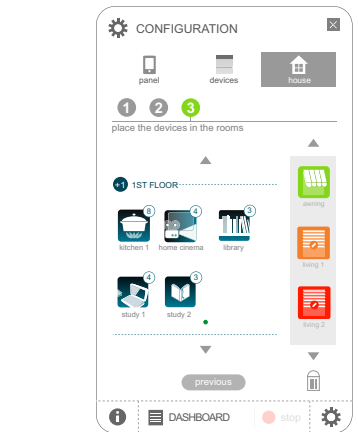
An end-product can be placed only in one room. The number of end-products in a room is limited to 100.

To select the end-products: scroll through the list.

The number of end-products added to the room is displayed in the bubble.

To view the end-products placed in a room: click on the icon of the room to display a window:

- Scroll through the list if there are more than 3 end-products
- Remove an end-product from the room by dragging it to the recycle bin (the end-product is not deleted from the TaHoma Pad io)
- Close the window by clicking on the cross button.



After modifying the end-products for each room:

- ▶ To modify the floors or rooms:
 - Click on **"previous"** or **"1"** or **"2"**.
- ▶ To return to the welcome screen:
 - Click on the cross button to close the window.

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Updates to the TaHoma Pad Software

The **TaHoma Pad Software** allows you to:

- export a file containing the message history, similar to the list in the "**History**" tab (in the "**DASHBOARD**"). This file lists the last 2000 events produced by the TaHoma Pad io and the components that it controls ("**export history**"),
- update the TaHoma Pad Software and the TaHoma Pad io software when a new version becomes available to enable you to benefit from the new functionalities and compatibility features ("**update**"),
- store the successive configurations of the TaHoma Pad io so that you can return to an earlier configuration or copy it to another, unprogrammed TaHoma Pad io ("**restore**"),
- download updates to this supplementary guide for installers and users ("?" > "**Documentation**").



Requirements

- 1) The installation must include electrical devices controlled by the TaHoma Pad io.
- 2) Minimum configuration of the computer to be used with the TaHoma Pad io:
 - System required: Windows XP Service Pack 3 (Vista / Win 7 / Win 8) or Mac OS X 10.6.6 and higher
 - Free disk space: 400 MB
 - Processor: 1.6 GHz
 - Powered USB 2.0 port.

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Initial set-up of the TaHomaPad Software



CAUTION: An Internet connection is required for step 1 (this can be done before going to the worksite).

1) On the computer to be used with the TaHoma Pad io:

- Launch the Internet browser.
- Go to: **www.somfy.com/tahoma_pad** and follow the instructions to download the TaHoma Pad Software application.
- Once the download is complete, run the downloaded file to install the application on the computer.

www.somfy.com/tahoma_pad



2) Connecter the TaHoma Pad io to the computer using the USB cable and follow the instructions displayed on the computer screen to complete installation.

- Launch the application and follow the instructions.



Every time the TaHoma Pad io is connected to the computer, the configuration and the **"History"** list (from the **"DASHBOARD"**) are automatically saved. These files are saved on the computer for re-use by the **"export history"** and **"restore"** functions.

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Using the TaHomaPad Software

When you have downloaded the application and connected the TaHoma Pad io to the computer, the **TaHoma Pad Software** interface allows you to access the following functions:

- "export history",
- "update",
- "restore",
- "?".



"export history"

 This function is accessible whether or not the TaHoma Pad io is connected to the computer.

This function allows you to export a file containing the message history, similar to the list in the "**History**" tab (in the "**DASHBOARD**"). This file lists the last 2000 events produced by the TaHoma Pad io and the components that it controls.

- To export the history file containing the last 2000 events:
- Click on "**export history**".
 - Select the last file in the window that is opened (it is located in folder that contains all the files in sequence).
 - Click on "**open**" to export the file and select the folder in which it will be stored.
 - This file can, for example, be sent to the installer for an analysis of the installation or for diagnostic purposes.



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"update"



This function is accessible when the TaHoma Pad io is connected to the computer and a new update is available.

This function allows you to update the TaHoma Pad Software and TaHoma Pad io software to enable you to benefit from the new functionalities and compatibility features.

To update the software version:

- Connect the TaHoma Pad io to the computer using the USB cable.
 - If a more recent update is available then the "**update**" is active. (If no more recent update is available then the "**update**" button is inactive and is displayed in a lighter colour).
 - Click on "**update**": a request for confirmation is displayed.
- ▶ To perform the software update:
- Click on "**OK**": a message indicates that the update has been performed and that the TaHoma Pad io can be disconnected.
 - Click on "**end**".
- ▶ If you do not want to perform the update:
- Click on "**cancel**".



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"restore"

 This function is accessible with the TaHoma Pad io connected to the mains.

This function allows you to save successive TaHoma Pad io configurations (the house configuration, the list of end-products and sensors, the list of created scenarios, days and weeks) so that you can return to an earlier configuration or copy it to an unprogrammed TaHoma Pad io.

- To restore a TaHoma Pad io to an earlier configuration or copy a stored configuration to a new TaHoma Pad io:
- Connect the TaHoma Pad io to the computer using the USB cable.
 - The **"restore"** button becomes active. (If no TaHoma Pad io is connected, the **"restore"** button is inactive and is displayed in a lighter colour).
 - Click on **"restore"**: a request for confirmation is displayed.
- ▶ To replace the configuration of the connected TaHoma Pad io:
- Click on **"OK"**: a warning message asks if you really want to move or change the files.
 - Click on **"OK"**.
 - Select the required configuration in the window that is opened (it is located in folder that contains all the files in sequence).
 - Click on **"open"** to copy the selected configuration: a message informs you that the configuration has been copied and that the TaHoma Pad io can be disconnected.
 - Click on **"end"**.
- ▶ To keep the current configuration:
- Click on **"cancel"**.



CAUTION: In some cases it may not be possible to replace the current configuration with a configuration saved using an earlier version of the software due to incompatibilities with the more recent version of the TaHoma Pad io software.

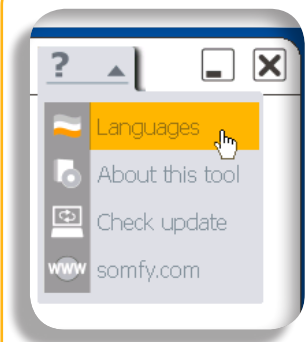


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"?"

 This function is accessible whether or not the TaHoma Pad io is connected to the computer.

The menu "?" allows you to access the following functions:

- **"Languages"**
 - To change the language used in the TaHoma Pad Software.
- **"About this tool"**
 - To display the version and statutory information for the TaHoma Pad Software.
- **"Check update"**
 - To check whether any new update for the TaHoma Pad Software and TaHoma Pad io software is available.
- **"somfy.com"**
 - To go directly to the web site: www.somfy.com.



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Technical data

TaHoma Pad io - Functionalities - Mains adapter

TaHoma Pad io

Radio frequency	868-870 MHz, tri-band io-homecontrol® two-way, with LBT (Listen-Before-Talk) (searches for an unoccupied radio frequency prior to transmitting)
Protection rating	IP20
Operating temperature	+0°C to +40°C
Dimensions (l x w x h)	175 x 90 x 22 mm
Plastic casing	ABS
Power supply	5V DC via 230 V mains adapter
Maximum consumption	15 W
USB interface	5 V DC 500 mA max.

Functions

Maximum number of scenarios	40
Storage capacity	4 weeks (30 scenarios per day maximum)
Number of io-homecontrol® end-products and sensors that can be associated with the unit	200
Summer/winter clock change	automatic
Radio range	200 m (free field) 20 m through 2 reinforced concrete walls

Mains adapter

Power supply	230 V ~ 50 Hz
Output	5 V continuous 1 A
Power consumption during normal operation	< 15 W

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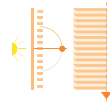
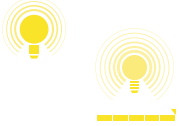
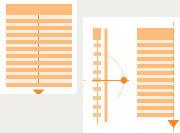
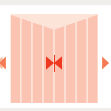
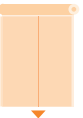
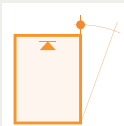
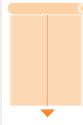
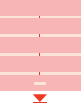
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List of io-homecontrol® motors and receivers compatible with the TaHoma Pad io

 CAUTION: The TaHoma Pad io is not compatible with alarm devices.

Product	Icon	Product	Icon
Motorised interior Venetian blinds		Remote control of lighting Remote control of lighting and lighting adjustment	
Motorised roller shutters Motorised roller shutters with tiltable slats		Motorised gates	
Motorised exterior screens		Door locks	
Window locks Window locks with integrated rain sensor		Motorised interior screens	
Motorised garage doors		Remote control of electrical appliances	



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Product	Icon	Product	Icon
Motorised terrace awnings Motorised pergolas		Other io-homecontrol® motors (with Up/Stop/Down functions)	
Motorised exterior Venetian blinds		Motorised skylights	

List of io-homecontrol® sensors compatible with the TaHoma Pad io

CAUTION: Although the thresholds of the wind sensors can be adjusted using the TaHoma Pad io, these sensors cannot be activated, deactivated or associated with a scenario using the TaHoma Pad io.

Product	Icon	Product	Icon
Interior brightness sensor Exterior brightness sensor		Interior temperature sensor Exterior temperature sensor	
Wind sensor			

