

TYDOM application



TYDOM
And my home is connected

Compatible with
TYDOM 1.0
& TYDOM 2.0



Contents

We regularly post new topical videos on our Delta Dore France You Tube channel, which you can refer to for help:

- Tutorials
- Home automation solution videos
- Introductory videos

Click on the following link for access to the videos:



<https://www.youtube.com/user/DeltaDoreFrance>

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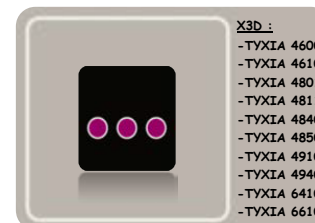
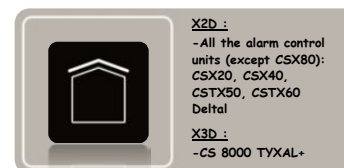
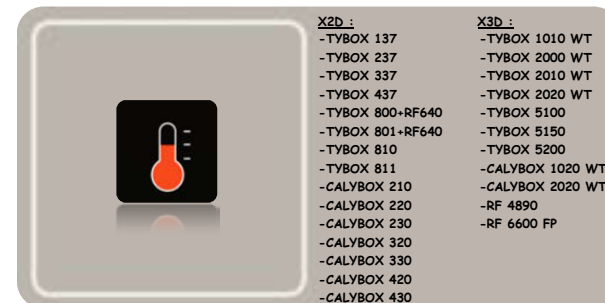
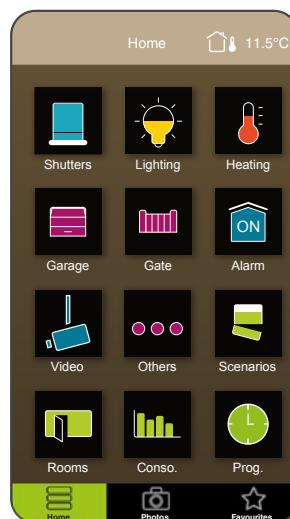
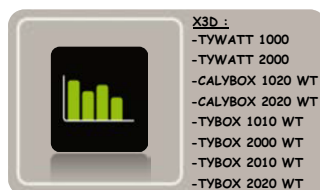
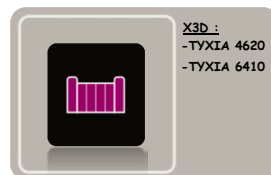
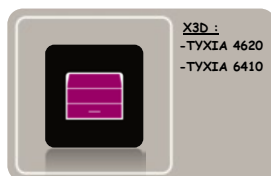
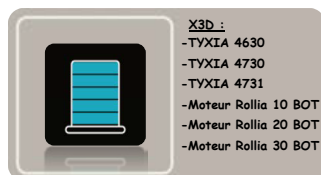
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List of Delta Dore products compatible with the TYDOM application



The list of compatible products is subject to change.
 Please check with our teams.

Signing in to the application for the first time

1- Configuring the TYDOM application

 You must be connected to the same local Wifi network as TYDOM.


- ❶ - Note down the last 6 characters of the MAC address appearing on the back of TYDOM 1.0 or TYDOM 2.0 for example.
- ❷ - Open the TYDOM application.

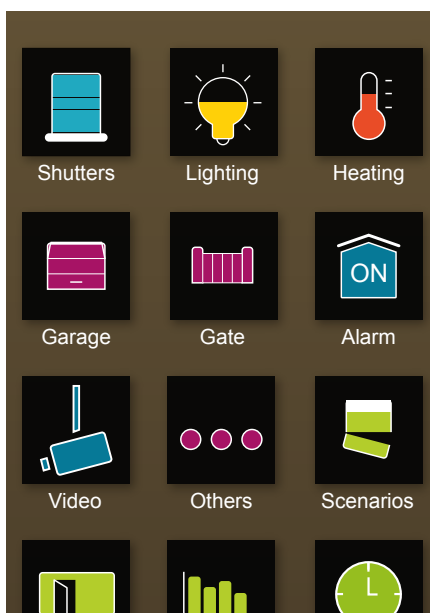


- ❸ - Enter the 6 characters of the MAC address (upper case) in the 'Login' field. Press 'Log in'.

- ❹ - The message "Server unknown" appears. Press 'Accept'.

- ❺ - Enter your password (must contain a minimum of 8 characters with at least 1 digit and 1 letter), then confirm. To avoid having to enter your password every time you access TYDOM, you can select the "Remember password" option.

 Selecting this option may pose a risk to your site's security.



- ❻ - The home screen appears.

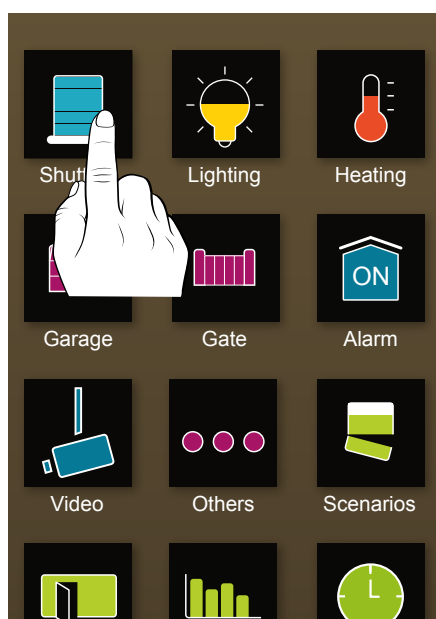
Associating a control systems controller (e.g. roller shutter)

The procedure is quite similar for the association of roller shutter, lighting, gate or garage door controls. This document only covers the association of a shutter, by way of example.

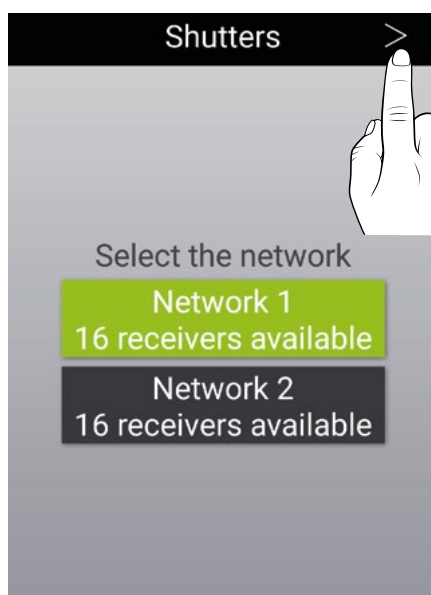


Shutter motors must be DELTA DORE's ROLLIA BOT (wireless X3D) or associated with a TYXIA 4630, TYXIA 4730 or TYXIA 4731 roller shutter motor X3D wireless receiver. This list may be subject to change. Please contact our teams for further information.

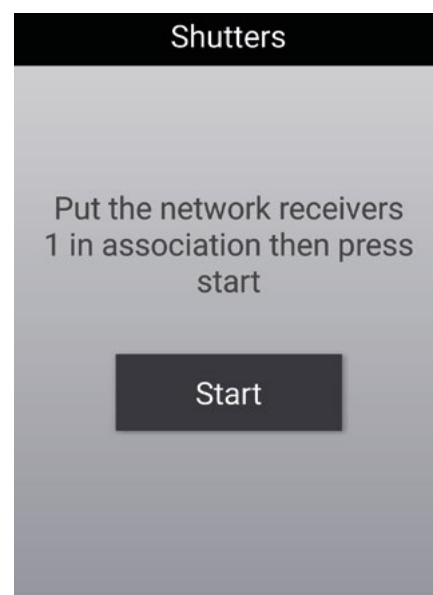
1 - Activating the association mode with the TYDOM application



❶ - Select the 'Roller Shutters' icon on the home screen.



❷ - Select the network (network 1 for 16 shutters, then network 2 for more than 16 shutters), then press '>'.



❸ - Move on to the next step.

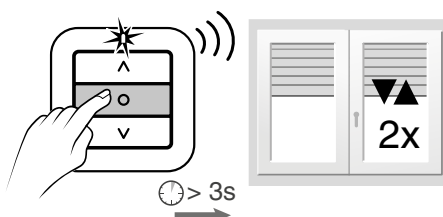
2 - Setting roller shutter motors or receivers to association wait mode



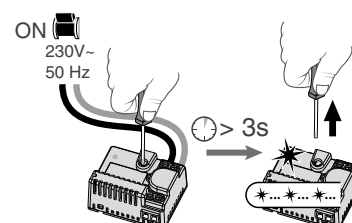
Prior to any association, make sure that the shutter travel time is set (refer to the receiver's user guide).

- On the roller shutter's switch:
press 'O' for 3 seconds.
This briefly operates the shutter.

OR



- On the receiver,
press the button for 3 seconds
until the LED starts flashing.



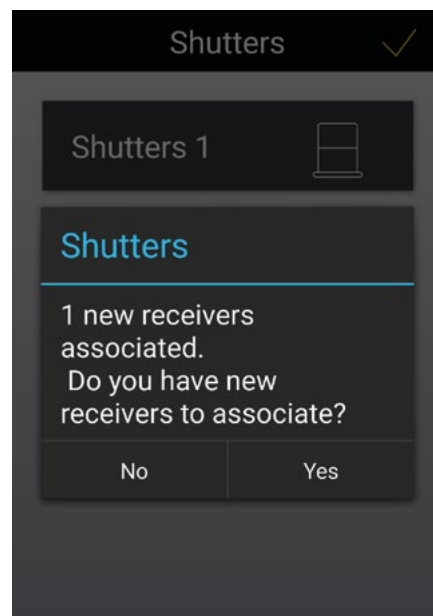
3- Validating from the TYDOM application



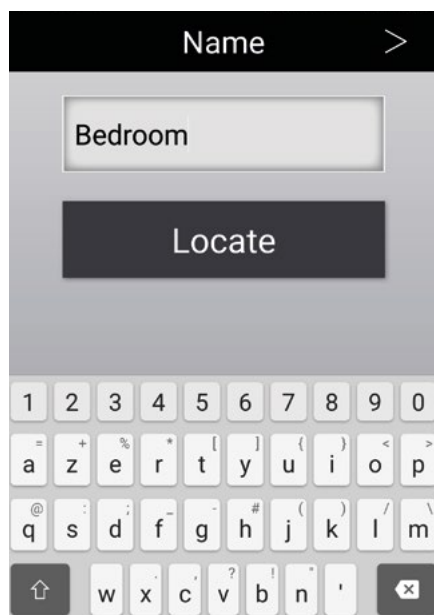
❶ - Press 'Start'.



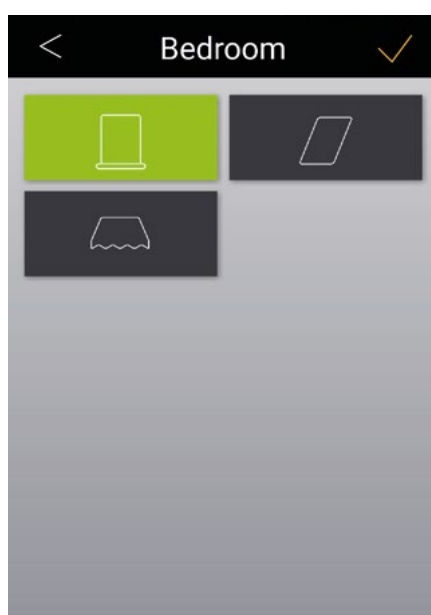
❷ - The application scans for products to associate.



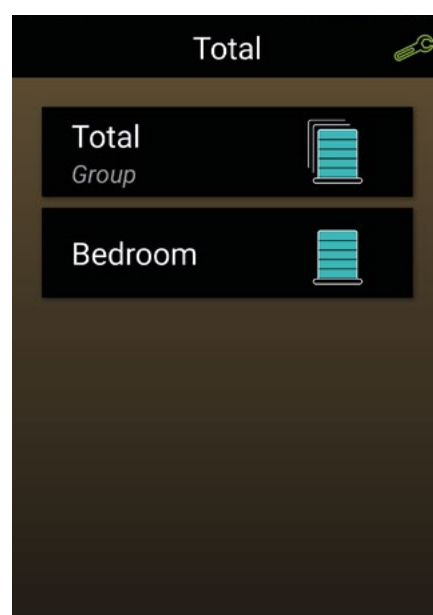
❸ - If you select 'Yes', set the receivers (or motors) to association wait mode and repeat the procedure.



❹ - Name the associated item(s) and press '>'. Pressing the 'Locate' button briefly operates the shutter in question before it is named.



❺ - Select the required icon and press '✓' to confirm.

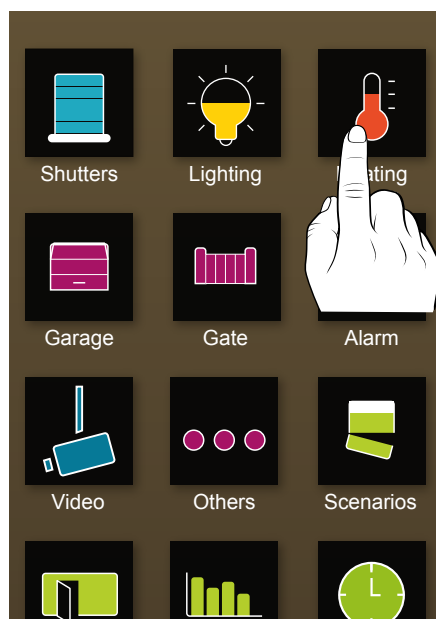


❻ - This opens the page from which the shutter or group of shutters can be controlled. Refer to the 'Shutter use/control' chapter.

Associating a CALYBOX 2xx, 3xx, 4xx heating product

The procedure set forth in this document applies to the following products: CALYBOX 210 / 220 / 230, CALYBOX 320 / 330, CALYBOX 420 / 430. This list may be subject to change. Please contact our teams for further information.

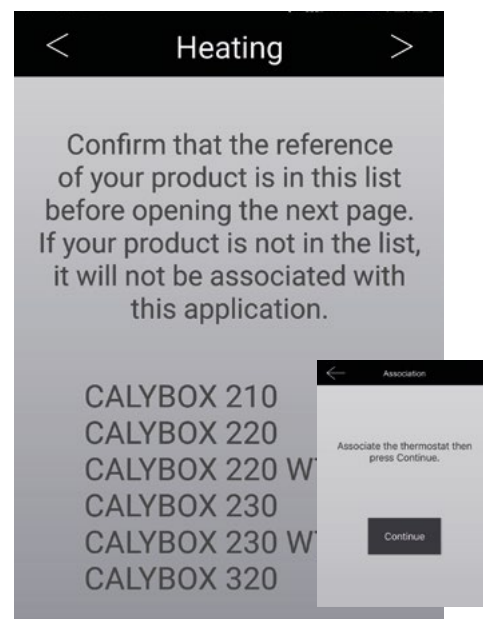
1 - Activating the association mode with the TYDOM application



- ❶ - Select the 'Heating' icon on the home screen.



- ❷ - Select the type of product to associate by horizontally swiping your finger over the screen and press '>'. Move on to the next step.




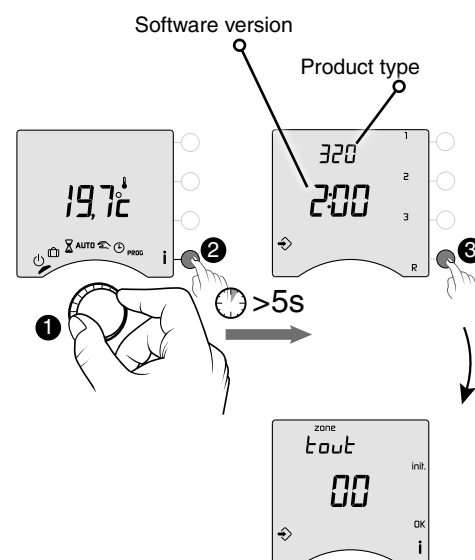
- ❸ - Check that your product is in the list, then press '>'. Move on to the next step.

2 - Setting CALYBOX to association wait mode

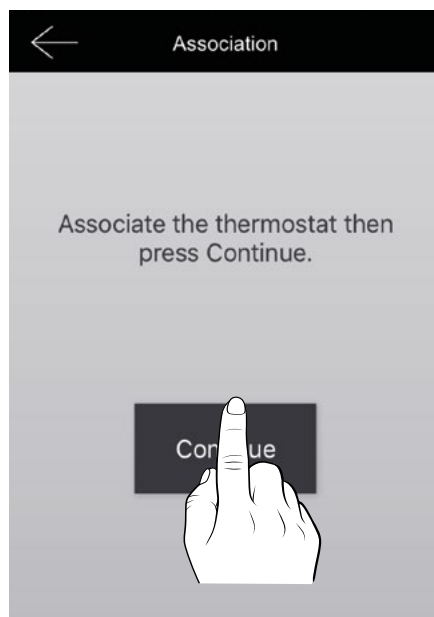


If the version displayed is earlier than 2.00, your product is not compatible with the TYDOM app.

- ❶ - Turn the selector knob to .
- ❷ - Press 'i' for 5 seconds.
The screen displays the type of product and software version (E.g.: CALYBOX 320 - Version 2:00).
- ❸ - Press 'R' to display 'All zone'.
The screen displays the number of associated products.
CALYBOX is set to association wait mode.



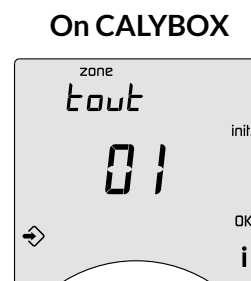
3- Validating from the TYDOM application



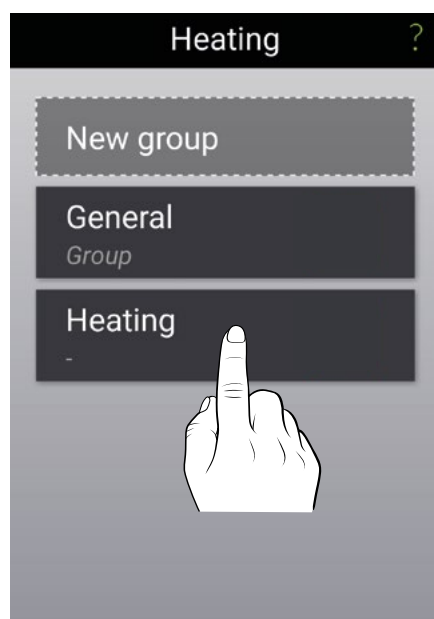
❶ - Press 'Continue'.



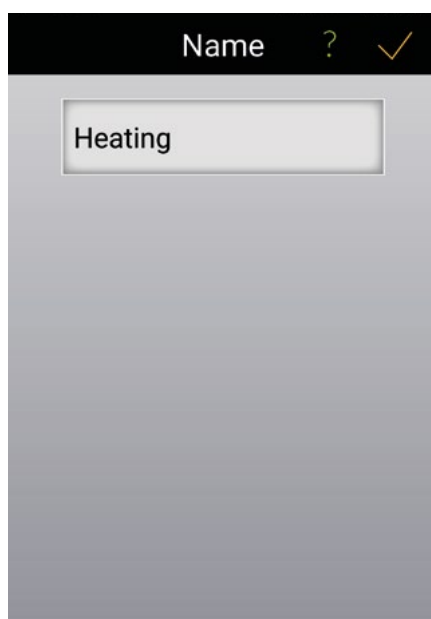
❷ - The application scans for the product to associate.



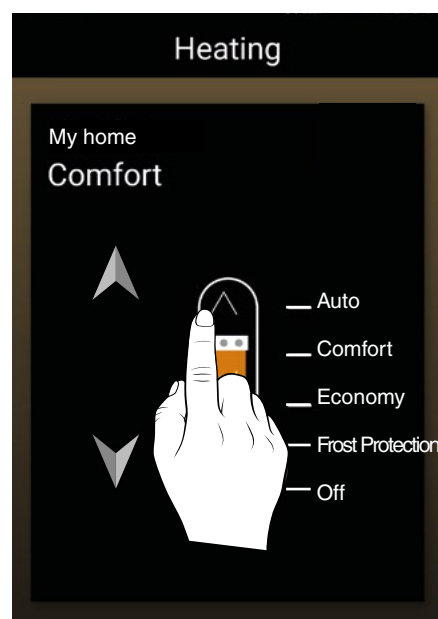
❸ - Check on CALYBOX that the number of associated products has changed. Turn the selector knob to exit the association mode.



❹ - On the TYDOM application, press the 'Heating' field to open the 'Name' menu then press '➤'.



❺ - Name the associated item then press '✓' to confirm.



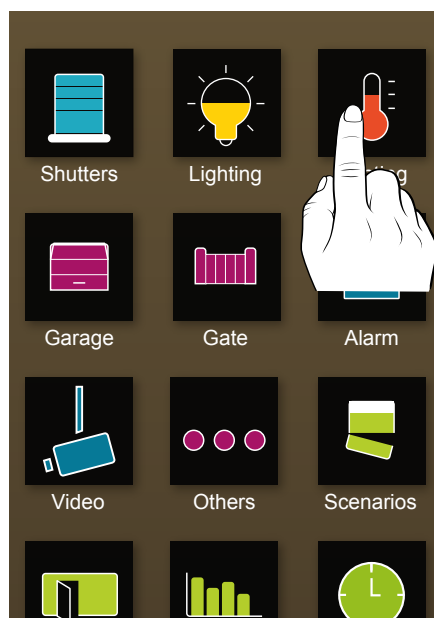
❻ - Select the heating mode by vertically swiping your finger over the screen: Auto, Comfort, Economy, Frost Protection or Off (Frost protection). Refer to the 'Heating use/control' chapter.



If your mode changes (Comfort, Economy, Frost Protection, Off) are not taken into account, check that the General heating mode is available. Refer to the 'Locking down settings' chapter.

Associating CALYBOX 1020 WT, TYBOX 1010 WT

1 - Activating the association mode with the TYDOM application



❶ - Select the 'Heating' icon on the home screen.




❷ - Select the type of product to associate by horizontally swiping your finger over the screen and press '>'. Move on to the next step.

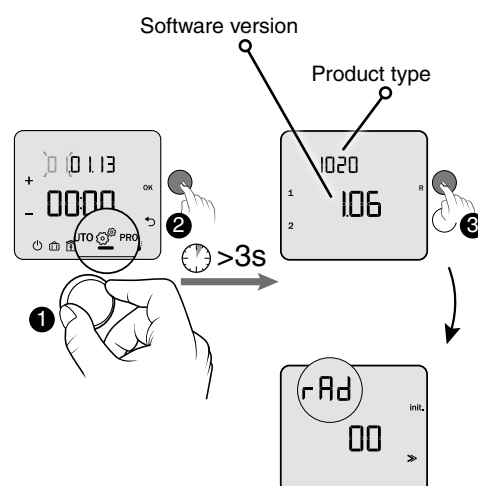


❸ - Check that your product is in the list, then press '>'. Move on to the next step.

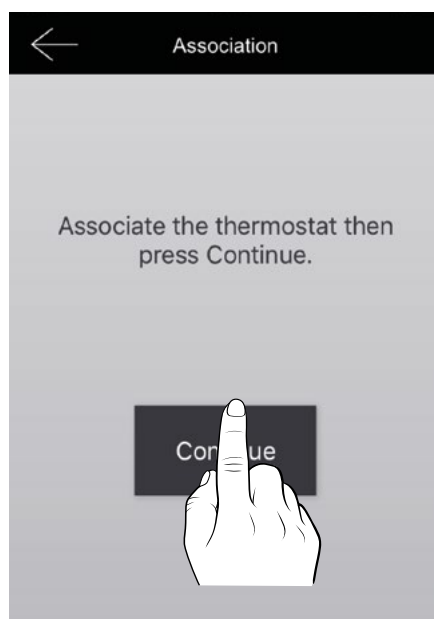
2 - Setting the product to association wait mode

! CALYBOX 1020 WT and TYBOX 1010 WT are not compatible with the TYDOM application unless the date-code (indicated on the back of the product removed from its base) is above 14-46 and the software version is 1.06 or later.

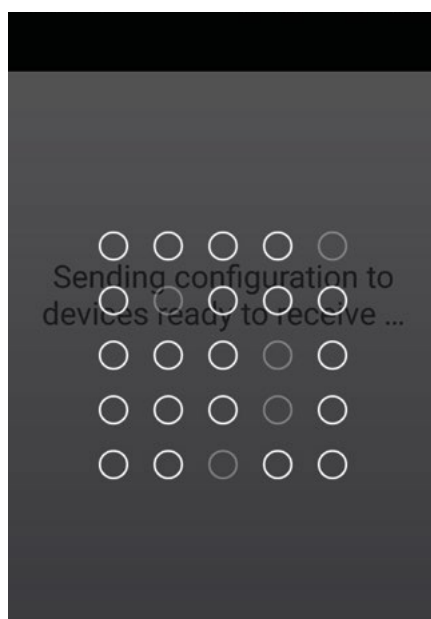
- ❶ - Turn the selector knob to ,
- ❷ - Press 'OK' for 3 seconds.
The screen displays the type of product and software version (E.g.: CALYBOX 1020 - Version 01:06).
- ❸ - Press 'R' to display 'rAd'.
The screen displays the number of associated products.



3- Validating from the TYDOM application

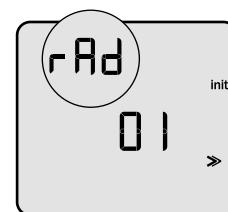


❶ - Press 'Continue'.

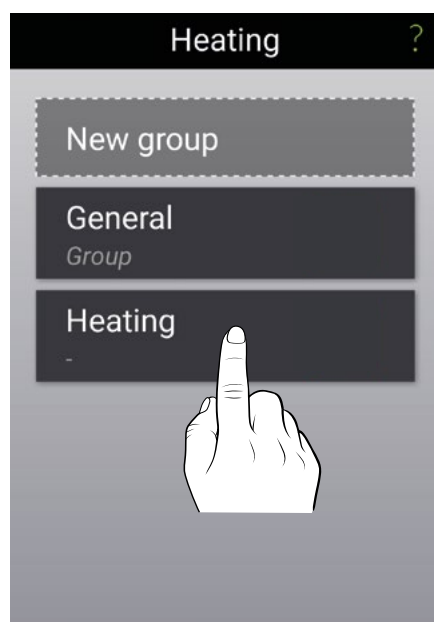


❷ - The application scans for the product to associate.

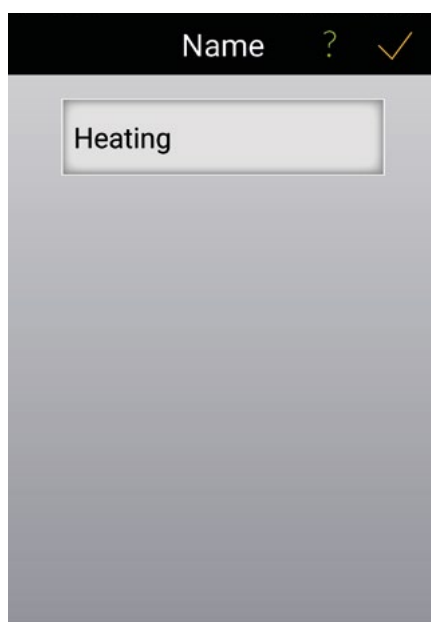
On CALYBOX



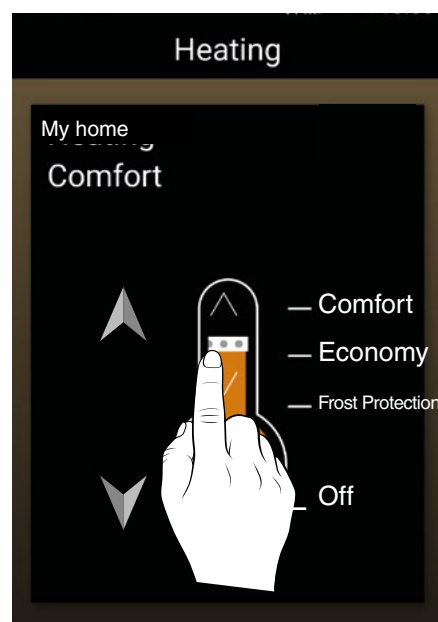
❸ - Check on CALYBOX that the number of associated products has changed. Turn the selector knob to exit the association mode.



❹ - On the TYDOM application, press the 'Heating 1' field to access the 'Name' menu'.



❺ - Name the associated item then press '➤' to confirm.



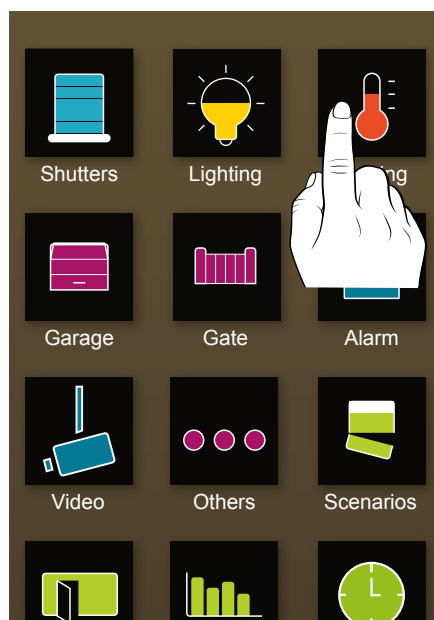
❻ - Select the heating mode (according to the product controlled) by vertically swiping your finger over the screen: Comfort, Economy, Frost Protection or Off (Frost protection). Refer to the 'Heating use/control' chapter.



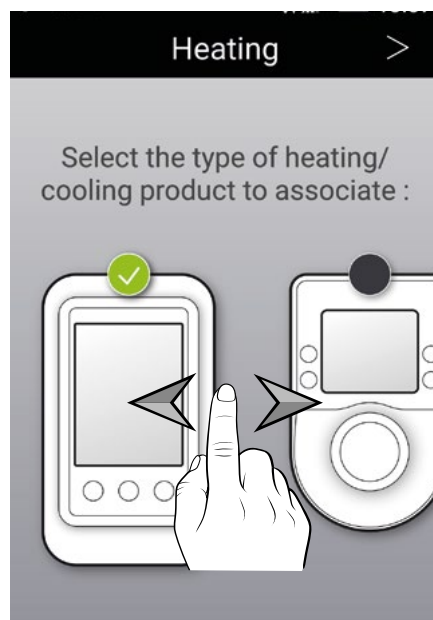
If your mode changes (Comfort, Economy, Frost Protection, Off) are not taken into account, check that the General heating mode is available. Refer to the 'Locking down settings' chapter.

Associating CALYBOX 2020 WT or TYBOX 2010 WT

1 - Activating the association mode with the TYDOM application



- ❶ - Select the 'Heating' icon on the home screen.



- ❷ - Select the type of product to associate by horizontally swiping your finger over the screen and press '>'.>




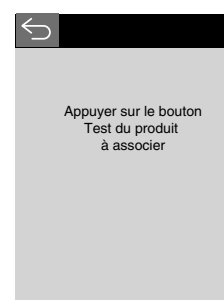
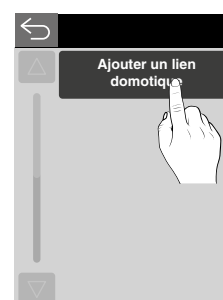
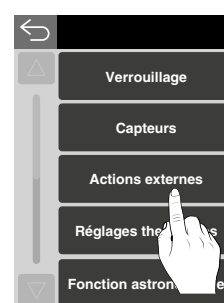
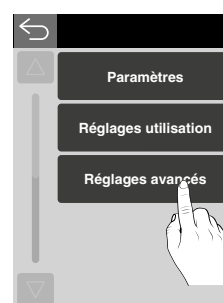
- ❸ - Check that your product is in the list, then press '>'. Move on to the next step.

2 - Setting the product to association wait mode

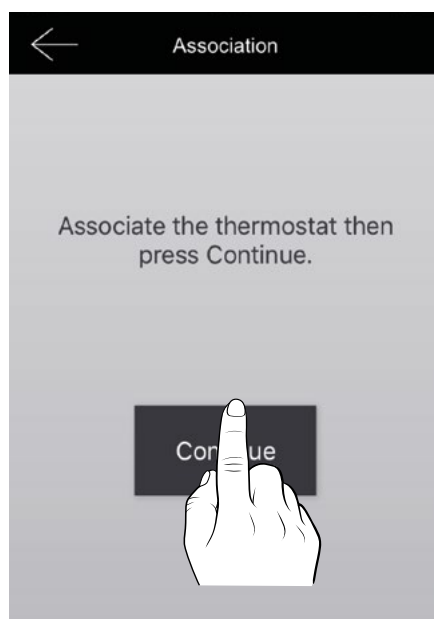
! CALYBOX 2020 WT and TYBOX 2010 WT are not compatible with the TYDOM application unless the date-code (indicated on the back of the product removed from its base) is above 14-37 and the software version is 2.10 or later. The software version is available via the following menu: Settings/Parameters /Software versions.

On CALYBOX 2020 WT or TYBOX 2010 WT

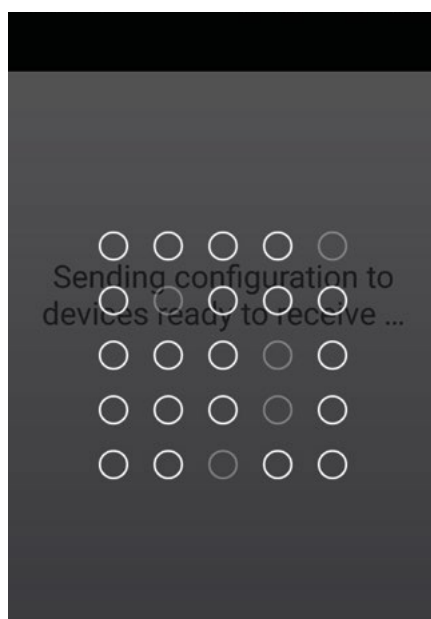
- ❶ - Press 'Settings' .
- ❷ - Press 'Advanced settings'.
- ❸ - Press 'External operations'.
- ❹ - Press 'Home Automation'.
- ❺ - Press 'Add a home automation link'.
- ❻ - Move on to the next step.



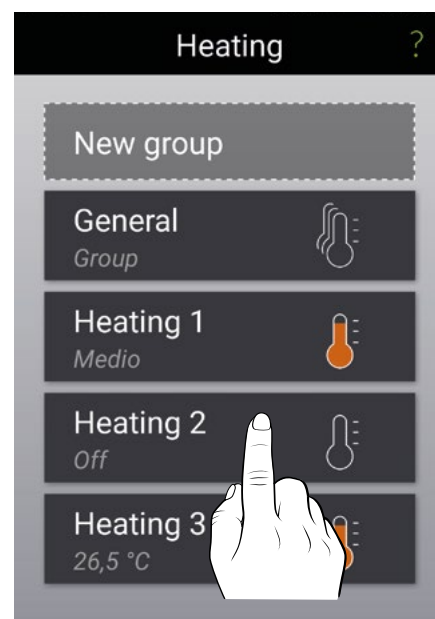
3- Validating from the TYDOM application



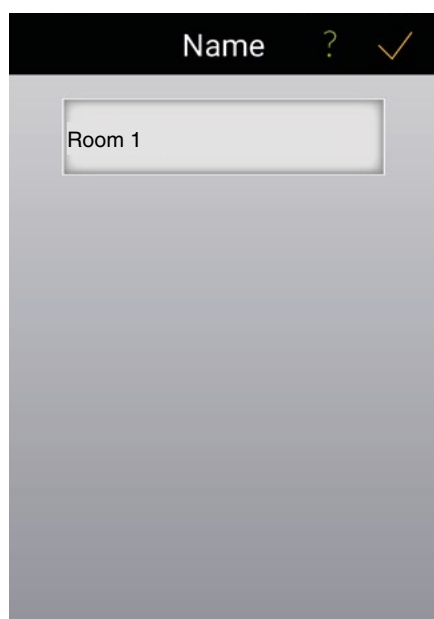
❶ - Press 'Continue'.



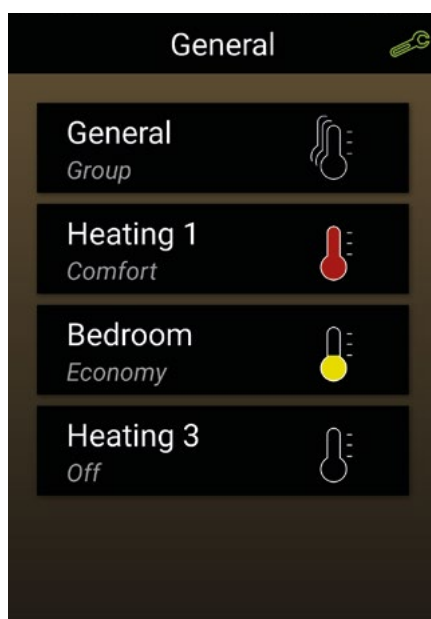
❷ - The application scans for the product to associate.



❸ - On the TYDOM application, press the required field (e.g. Heating 2) to access the 'Name' menu.



❹ - Name the associated item then press '➤' to confirm.



❺ - To modify settings, press the relevant field. Refer to the 'Heating use/control' chapter.

On CALYBOX (or TYBOX)



❻ - On CALYBOX (or TYBOX) screen, the following message appears: "Product xxxxxx is associated". Press '➤' to rename it.

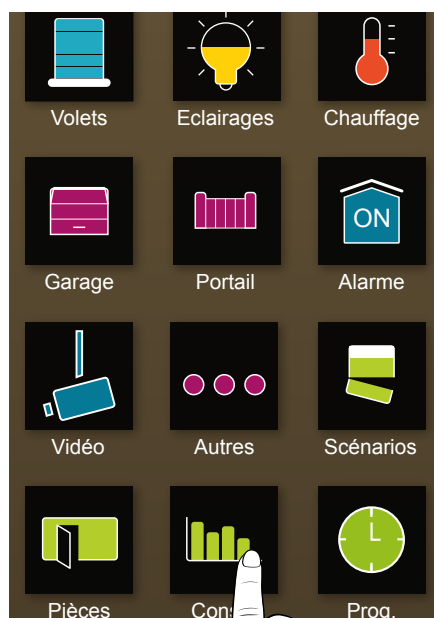


If your mode (Comfort, Economy, Frost Protection, Off) or temperature changes are not taken into account, check that the General heating mode is available. Refer to the 'Locking down settings' chapter.

Associating TYBOX 2020 WT

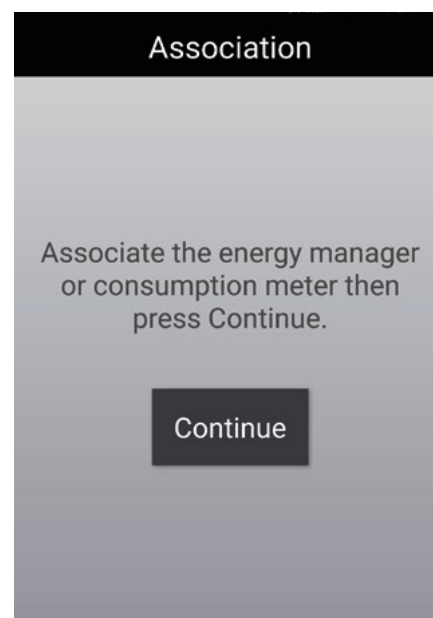
! Prior to using TYBOX 2020 WT, it must be installed in keeping with the installation guide (TYBOX 5101 associated with RF 6000 receivers and TYBOX 2020 WT associated with RF 6000).

1 - Activating the association mode with the TYDOM application



! TYBOX 2020 WT is associated with the TYDOM application via the 'Consumption' menu.

- 1 - Select the 'Consumption' icon on the home screen.

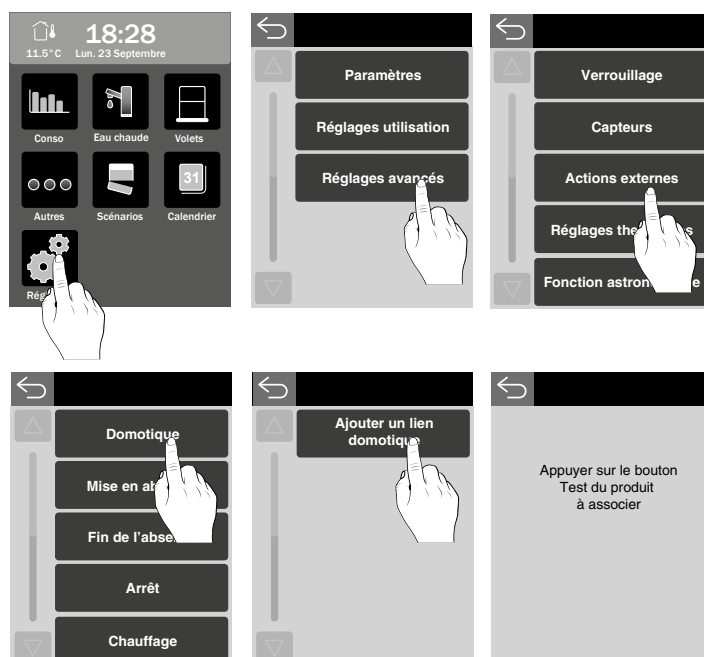


- 2 - Set the product to association wait mode.

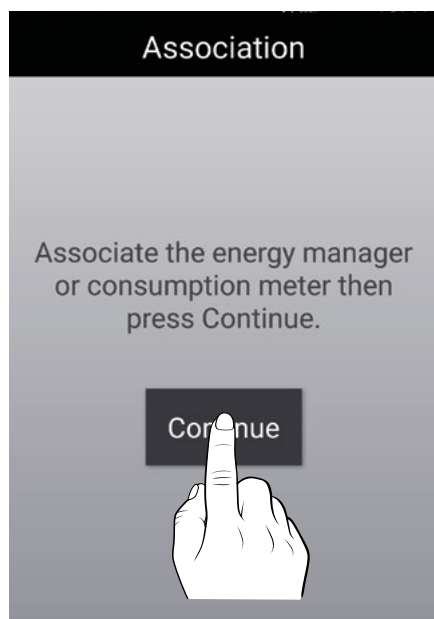
2 - Setting TYBOX 2020 WT to association wait mode

! TYBOX 2020 WT is not compatible with the TYDOM application unless the date-code (indicated on the back of the product removed from its base) is above 14-37 and the software version is 2.10 or later. The software version is available via the following menu: Settings/Parameters /Software versions.

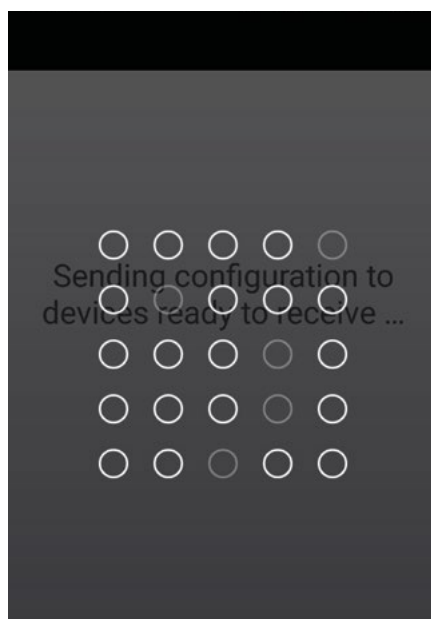
- 1 - Press 'Settings'.
- 2 - Press 'Advanced settings'.
- 3 - Press 'External operations'.
- 4 - Press 'Home Automation'.
- 5 - Press 'Add a home automation link'.
- 6 - Move on to the next step.



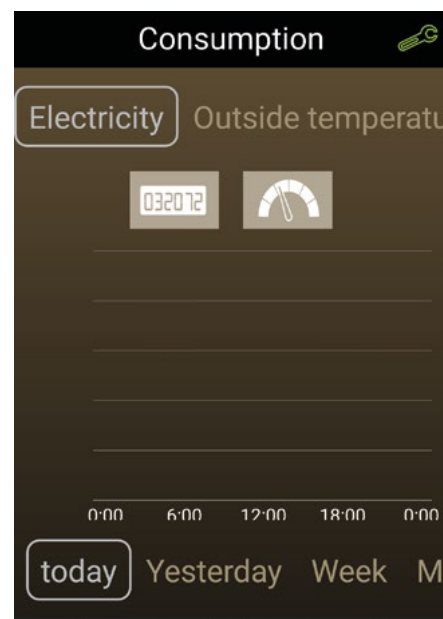
3- Validating from the TYDOM application



❶ - Press 'Continue'.




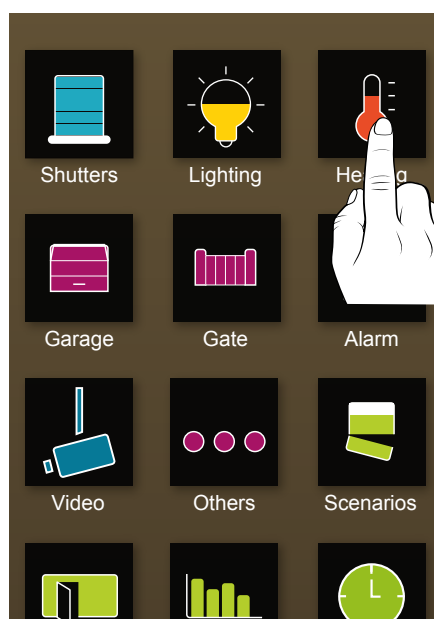
❷ - The application scans for the product to associate.



❸ - You can view consumption readings from this screen.

4 - Associating RF 6000 receivers with the TYDOM application

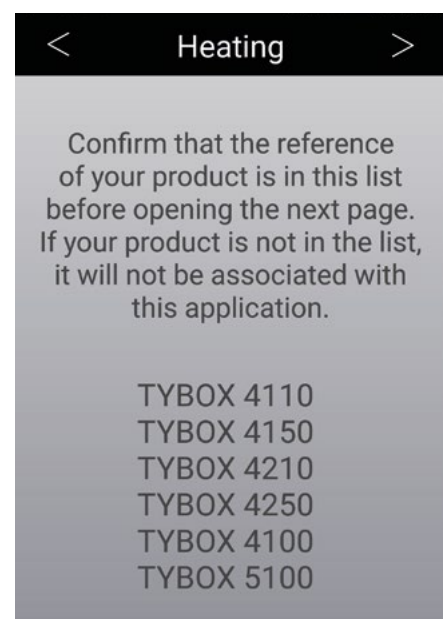
 RF 6000 receivers must be associated with the TYDOM application via the 'Heating' menu.



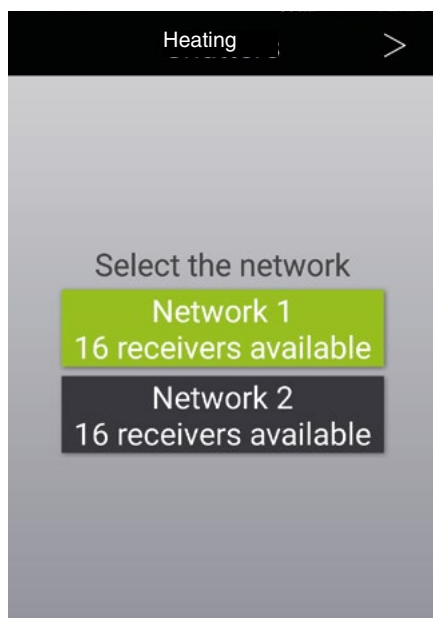
❶ - Select the 'Heating' icon on the home screen.



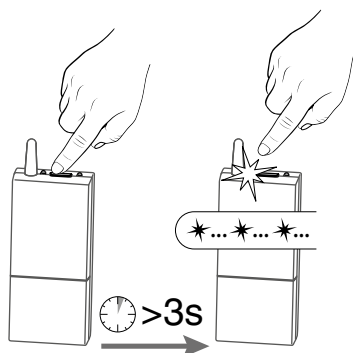
❷ - Select the type of product to associate by horizontally swiping your finger over the screen and press '>'.



❸ - Check that your product is in the list, then press '>'.



④ - Press 'Network 1', then press '>'.



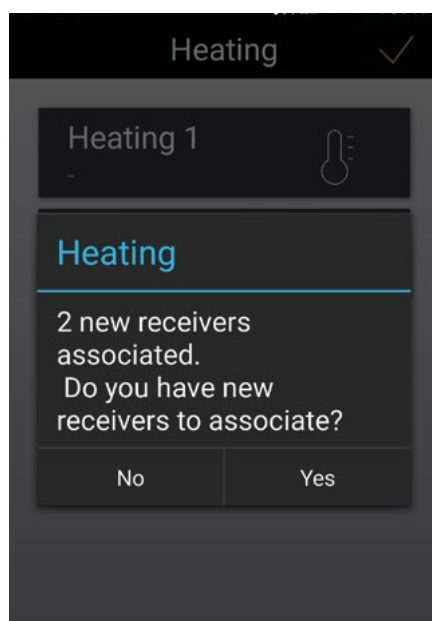
⑤ - Press the receiver button for 3 seconds until the LEDs flash.



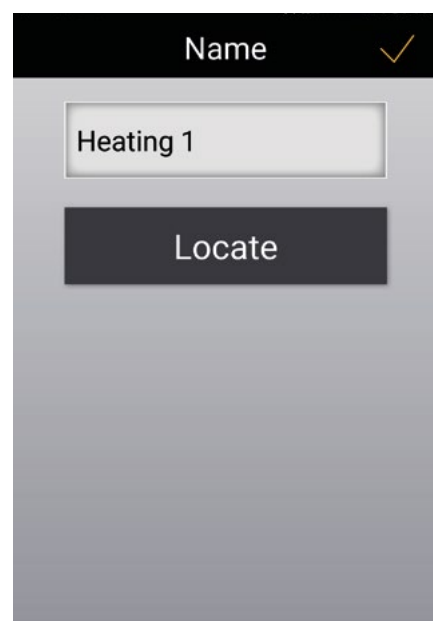
⑥ - Press 'Start'.



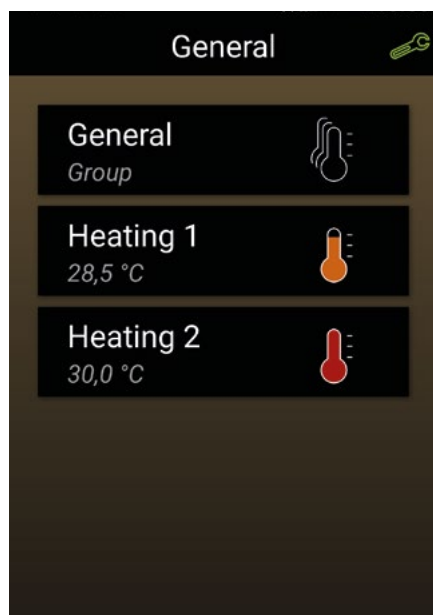
⑦ - The application scans for products to associate.



⑧ - If you select 'Yes', set the receivers to association wait mode and repeat steps ④ to ⑥.



⑨ - Name the associated item(s) and press '>'. Pressing the 'Locate' button briefly operates the receiver in question before it is named.



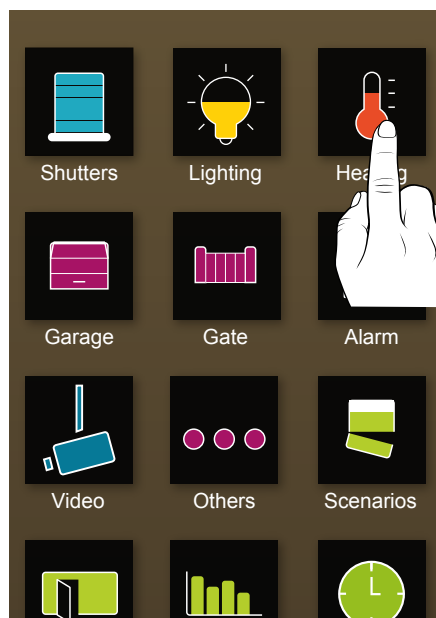
⑩ - To modify settings, press the relevant field. Refer to the 'Heating use/control' chapter.



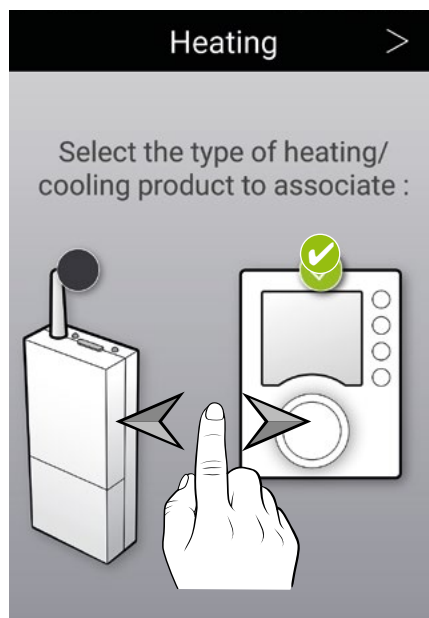
If your temperature changes are not taken into account, check that the General heating mode is available. Refer to the 'Locking down settings' chapter.

Associating TYBOX x37 or RADIO TYBOX 810 or 811

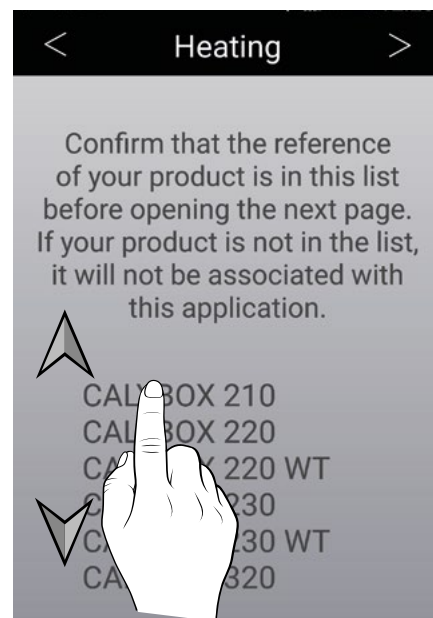
1 - Activating the association mode with the TYDOM application



- ❶ - Select the 'Heating' icon on the home screen.





- ❷ - Select the type of product to associate by horizontally swiping your finger over the screen and press '>'.>

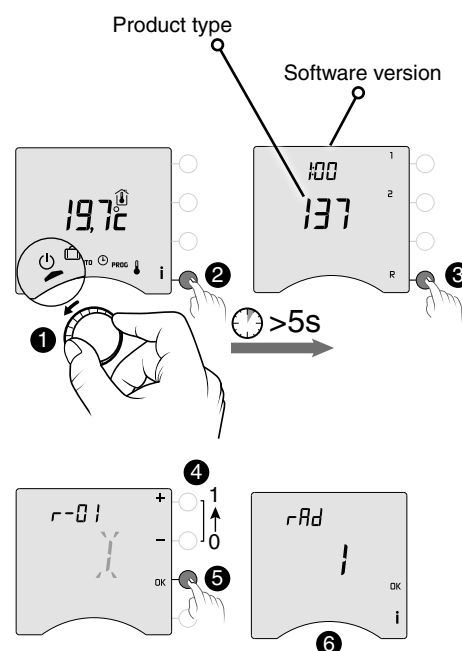


- ❸ - Check that your product is in the list, then press '>'. Set the thermostat to association wait mode

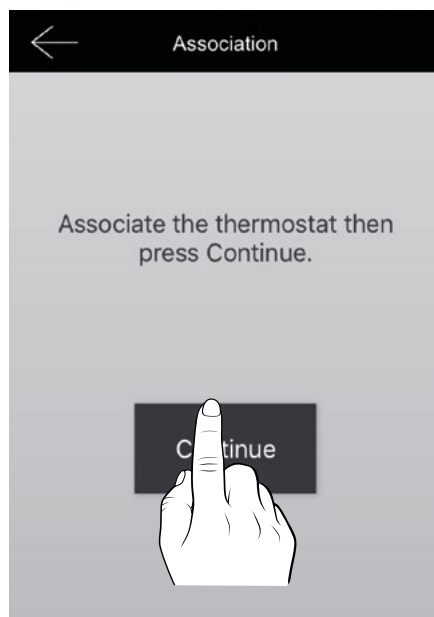
2 - Setting the thermostat to association wait mode

 The thermostat must be associated with its RF 640 receiver.

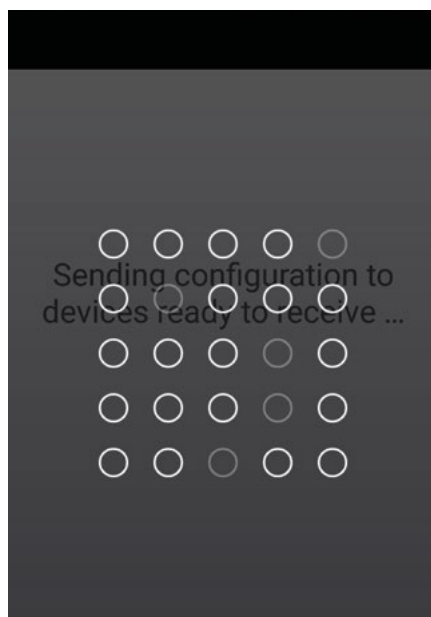
- ❶ - Turn the selector knob to ,
- ❷ - Press 'i' for 5 seconds.
The screen displays the type of product and software version (E.g.: 137 - Version 1:00).
- ❸ - Press 'R' to display 'r-01', then press '+' to display '1' (❹).
- ❺ - Press 'OK' once or twice to display 'rAd'.
- ❻ - 'rAd' and the number of products already associated are displayed on the screen (example: 1).
The product is in association wait mode.



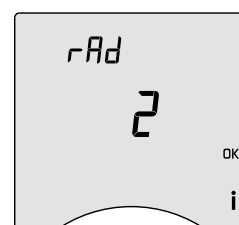
3- Validating from the TYDOM application



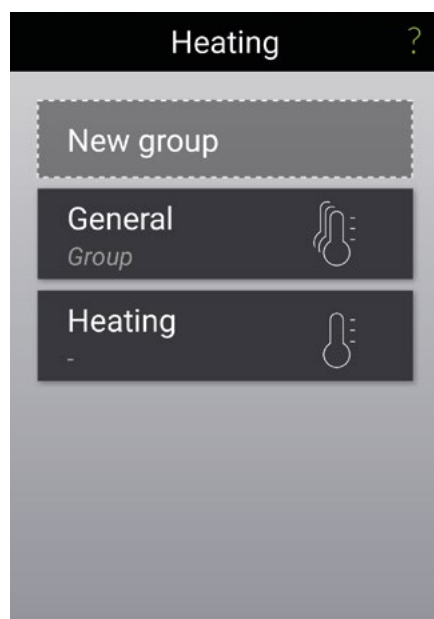
❶ - Press 'Continue'.



❷ - The application scans for the product to associate.



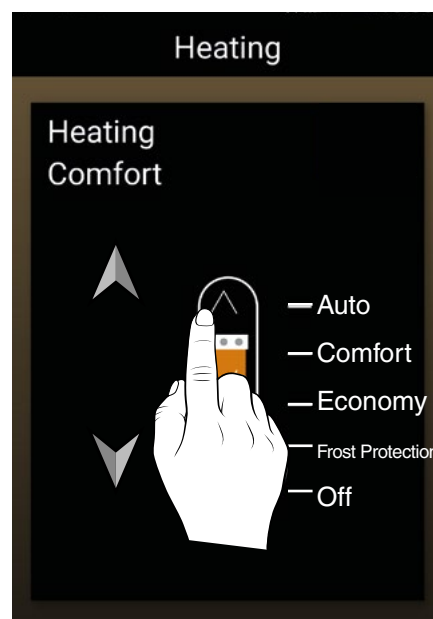
❸ - Check on the thermostat that the number of products associated has changed. Turn the selector knob to exit the association mode.



❹ - On the TYDOM application, press the 'Heating' field to access the 'Name' menu.



❺ - Name the associated item then press '➤' to confirm.



❻ - Select the heating mode by vertically swiping your finger over the screen: Auto, Comfort, Economy, Frost Protection or Off (Frost protection). Refer to the 'Heating use/control' chapter.

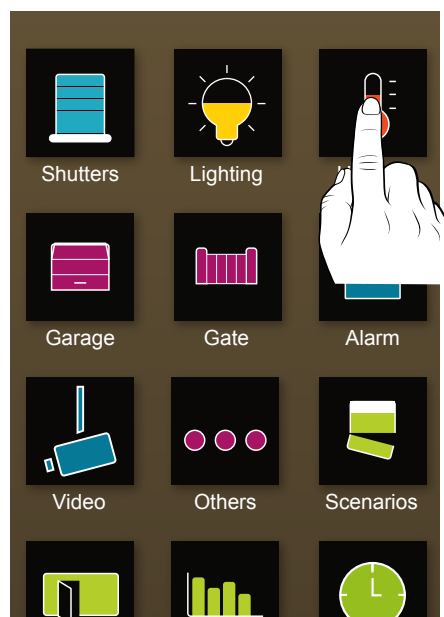
⚠ If your mode (Comfort, Economy, Frost Protection, Off) or temperature changes are not taken into account, check that the General heating mode is available. Refer to the 'Locking down settings' chapter.

Associating a wireless X3D thermostat or wireless X3D receiver

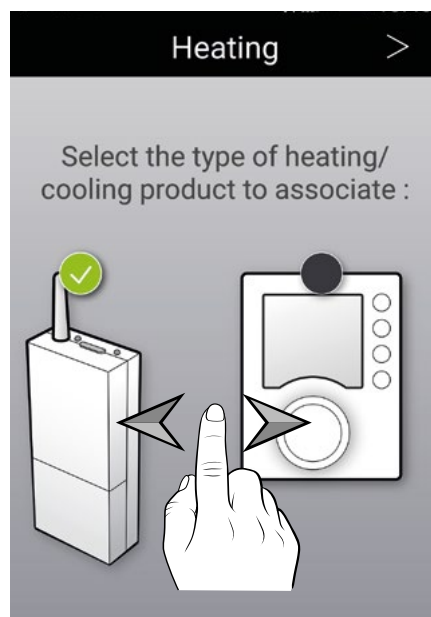


This procedure applies to the following products: TYBOX 4100, TYBOX 4110, TYBOX 4150, TYBOX 4210, TYBOX 4250, TYBOX 5100, TYBOX 5150, TYBOX 5200, RF 4890, RF 6600 FP, RF 6000, RF 6050, RF 6200. This list may be subject to change. Please contact our teams for further information.

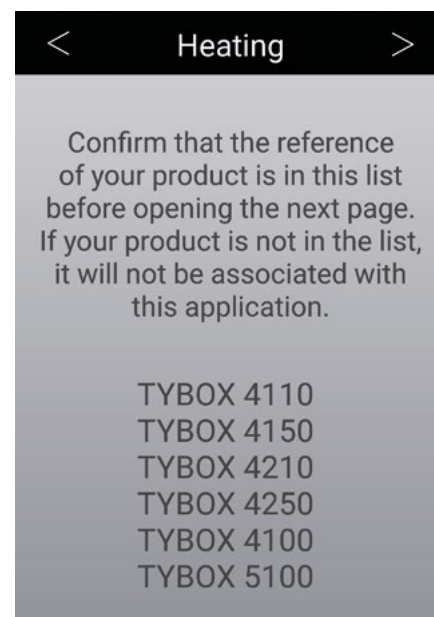
1 - Activating the association mode with the TYDOM application



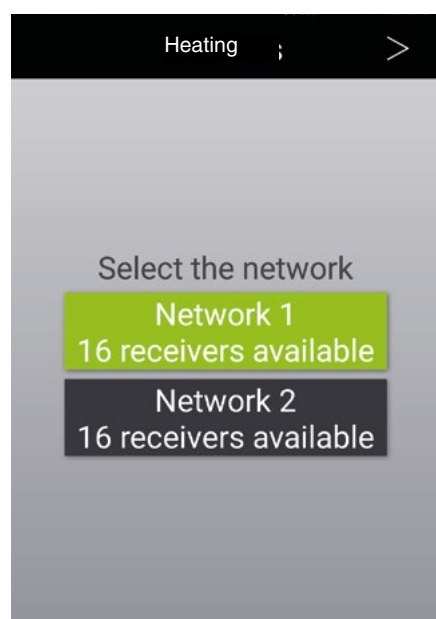
- ❶ - Select the 'Heating' icon on the home screen.



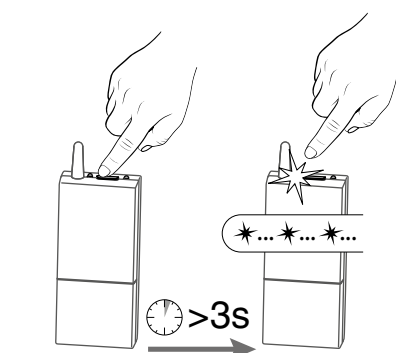
- ❷ - Select the type of product to associate by horizontally swiping your finger over the screen and press '>'. Example: TYBOX 5100 whose receiver is an RF 6000



- ❸ - Check that your product is in the list, then press '>'. Example: TYBOX 5100 whose receiver is an RF 6000



- ❹ - Press 'Network 1', then press '>'. Example: TYBOX 5100 whose receiver is an RF 6000

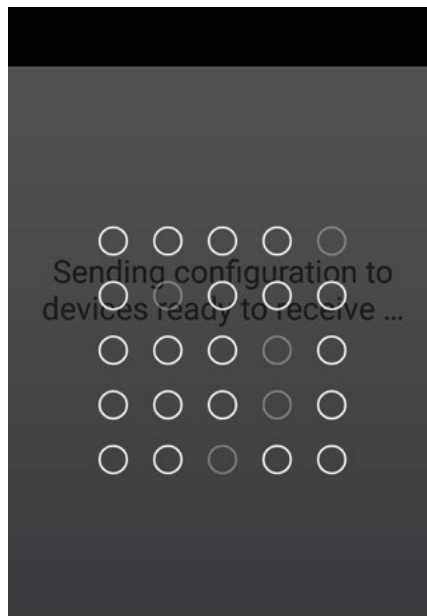


- ❺ - Press the receiver button for 3 seconds until the LEDs flash.

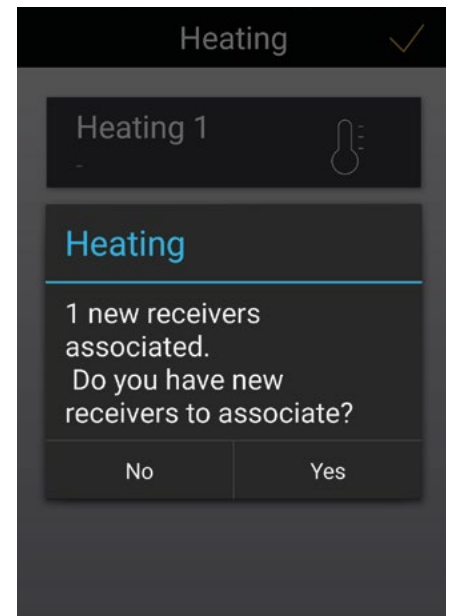
2- Validating from the TYDOM application



❶ - Press 'Start'.



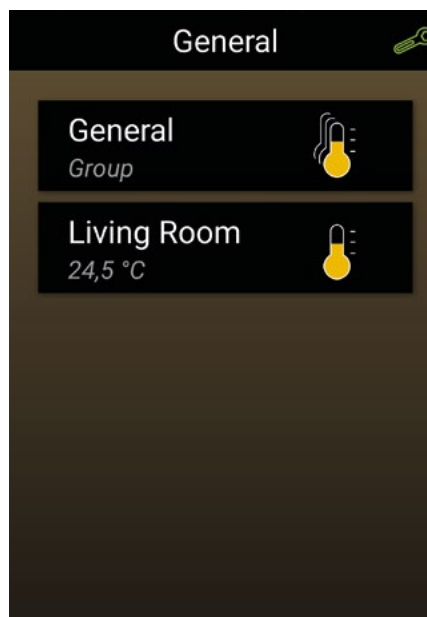
❷ - The application scans for the product to associate.



❸ - If 'Yes', set the receivers to association wait mode and repeat the procedure.



❹ - Name the associated item(s) and press '>'.
Pressing the 'Locate' button briefly operates the receiver in question before it is named.



❺ - To modify settings, press the relevant field.
Refer to the 'Heating use/control' chapter.



If your temperature changes are not taken into account, check that the General heating mode is available.
Refer to the 'Locking down settings' chapter.

Associating a consumption meter (TYWATT 1000 / 2000, TYBOX 1010/2010/2020 WT, CALYBOX 1020/2020 WT)



Energy consumption meters are not compatible with the TYDOM application unless the date-code (available from the back of the product removed from its base) is later than the date indicated in the table below and the software version is later than the one indicated.

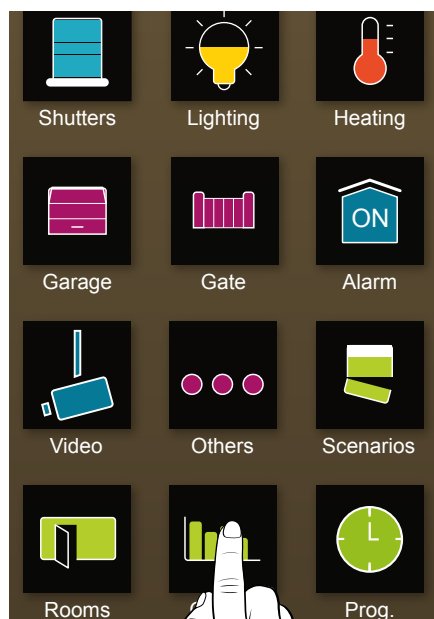
The software version is available via the following menu: Settings/Parameters /Software versions.

Product	Date-code	Software version
TYWATT 1000	14 - 46	1.06
TYBOX 1010 WT		
CALYBOX 1020 WT		
TYWATT 2000	14 - 37	2.10 (update is possible if the software version is earlier than 2.10, but with the date-code greater than 14-37. Contact our teams)
TYBOX 2010 WT		
TYBOX 2020 WT		
CALYBOX 2020 WT		

1 - Activating the association mode with the TYDOM application

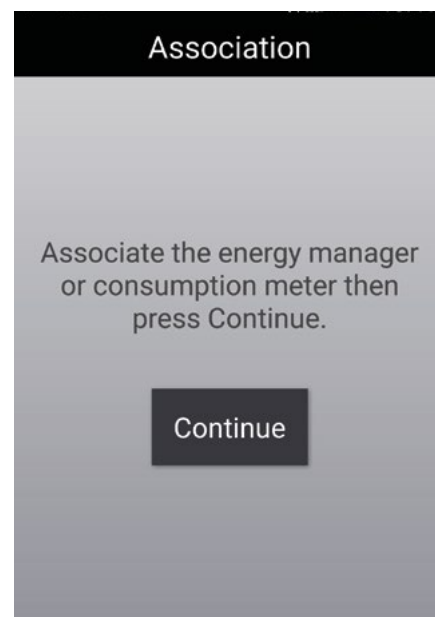


- TYBOX 2020 WT, TYWATT 1000 and TYWATT 2000 must be associated via the 'Consumption' menu.
- TYBOX 1010 WT, TYBOX 2010 WT, CALYBOX 1020 WT and CALYBOX 2020 WT must be associated via the 'Heating' menu.




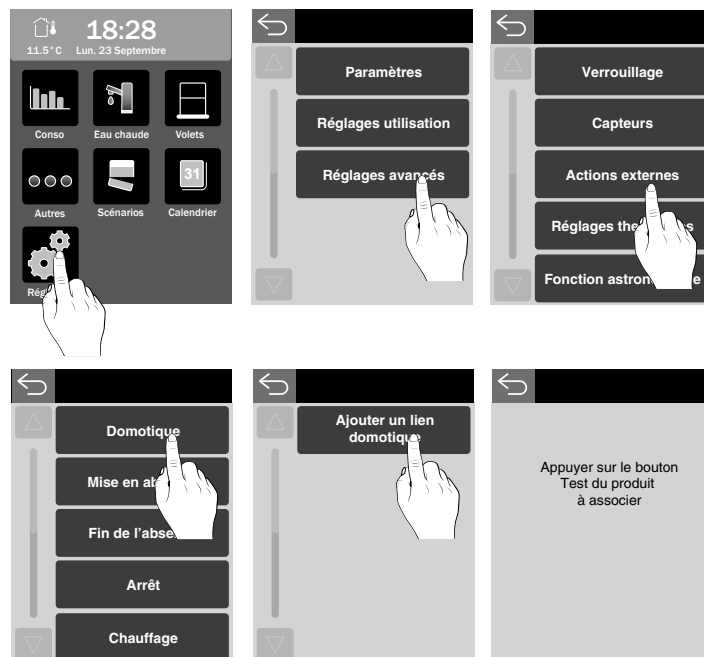
- 1 - Select the 'Consumption' or 'Heating' icon on the home screen, according to the product you want to associate.

- 2 - Move on to the next step.

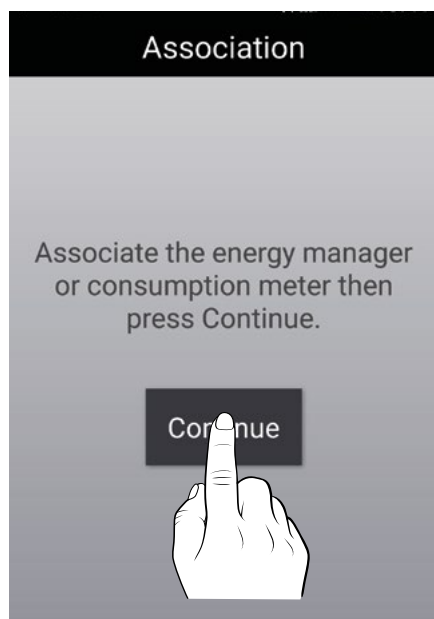


2 - Setting TYWATT 2000 (example) to association wait mode

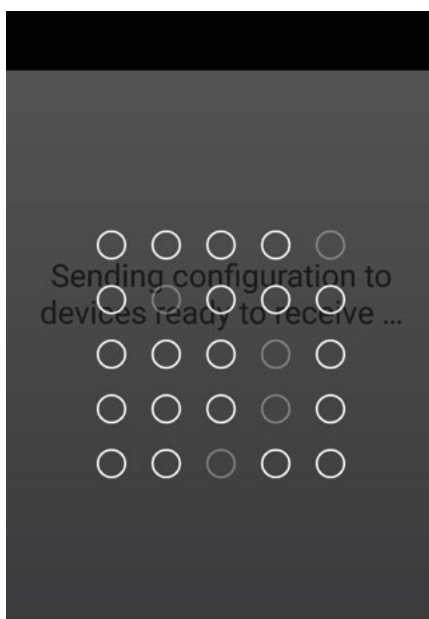
- ❶ - Press 'Settings' .
- ❷ - Press 'Advanced settings'.
- ❸ - Press 'External operations'.
- ❹ - Press 'Home Automation'.
- ❺ - Press 'Add a home automation link'.
- ❻ - Move on to the next step.



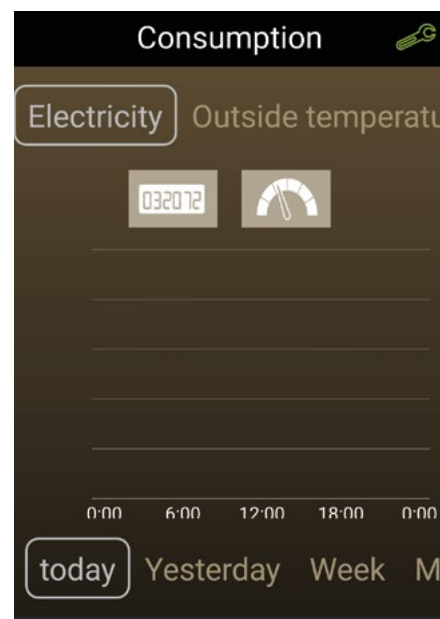
3- Validating from the TYDOM application



- ❶ - Press 'Continue'.



- ❷ - The application scans for the product to associate.



- ❸ - You can view consumption readings from this screen. Refer to the 'Using/Reading consumptions' chapter.



When the product is associated, you can rename it from TYWATT 2000.

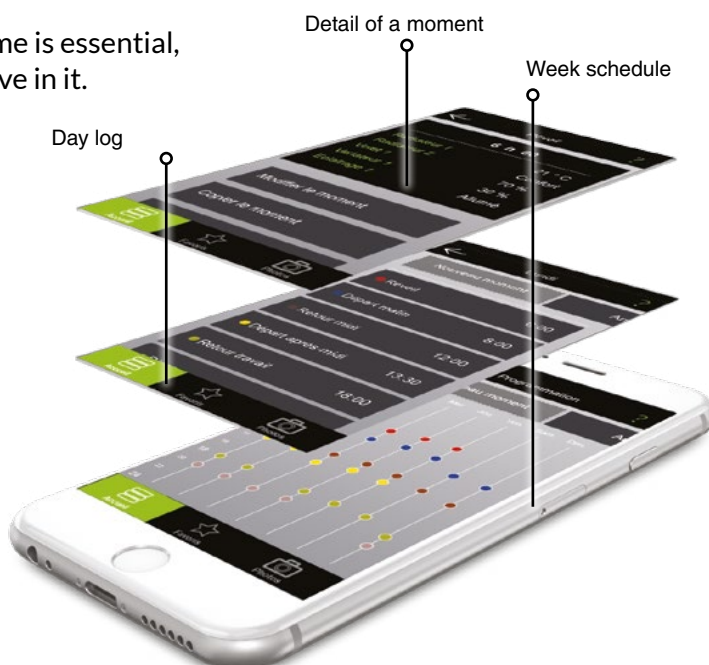
Scheduling

Easy and flexible scheduling of operations from your smartphone and tablet.

1 - Overview

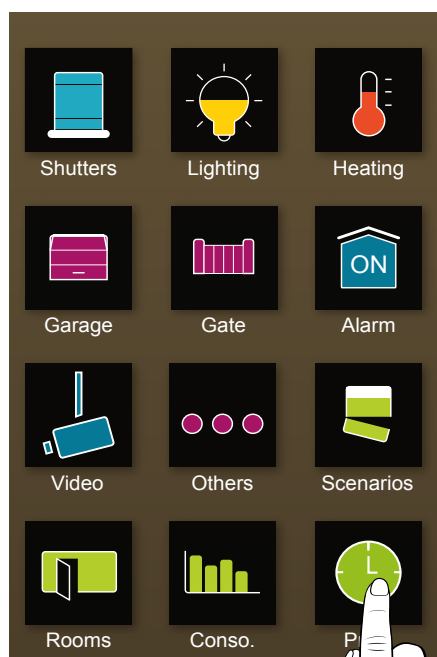
Because staying in control of the atmosphere in your home is essential, you must teach your connected home how you want to live in it. The TYDOM application is used to programme atmospheres for your everyday moments. Example: To wake up gently, I want my roller shutters to open and the heating to switch to comfort mode at 7 a.m.

In our schedule, we will create these moments and set the state for each unit (lighting, shutter, heating) so as to have the required atmosphere at the right time.

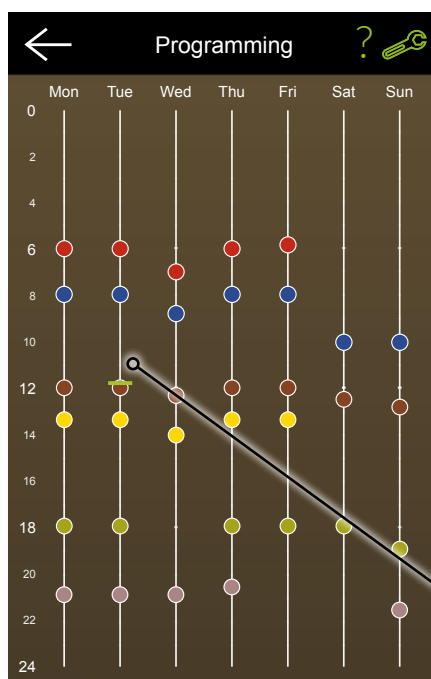


! IMPORTANT: The alarm cannot be programmed.

2 - Reading your schedule



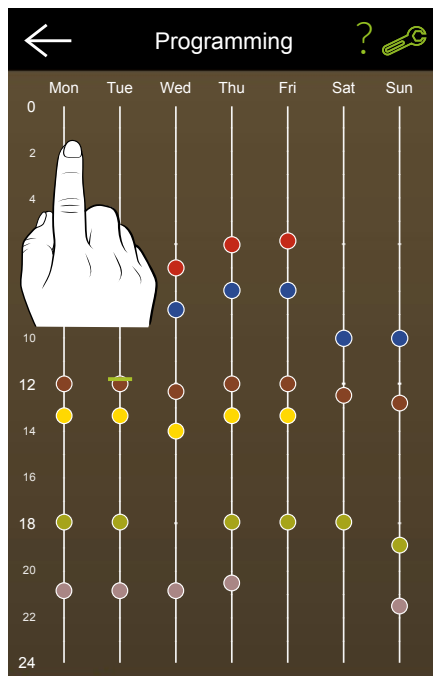
❶ - Select the 'Scheduling' the home screen.



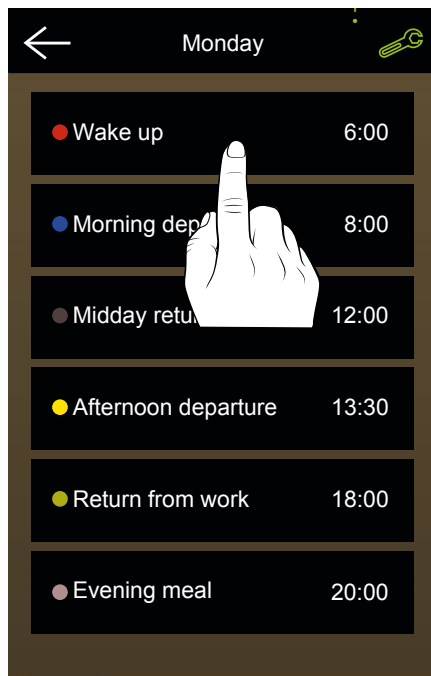
❷ - Week schedule

Each colour dot corresponds to an atmosphere for an everyday moment. A colour and a name are assigned to each moment. Several strictly identical moments (controlled dots and states) can be created during the week, and even on the same day at a different time.

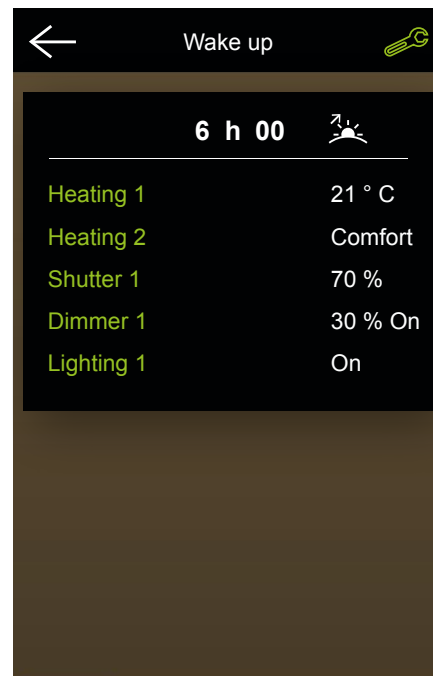
An indicator — shows the present point in time on the schedule



③ - From the week schedule, press the day that you wish to view.

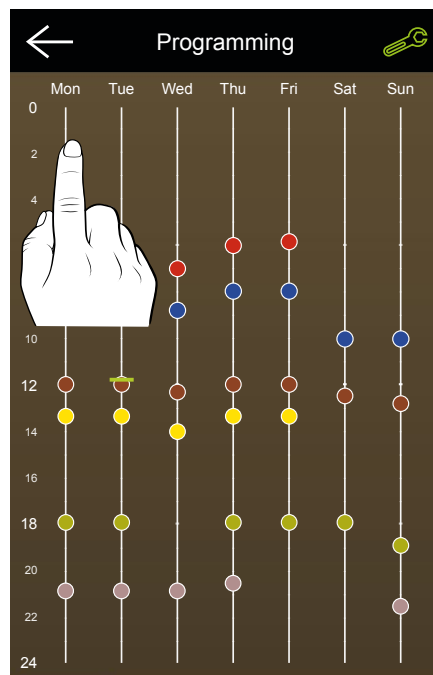


④ - **Day log**
Press the moment for which you want to view the detail.

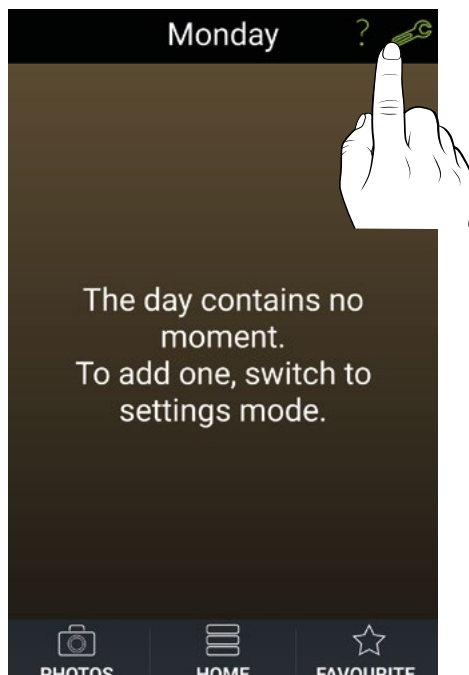


⑤ - Displays the list of controlled items and their state for the moment viewed (Alarm clock).

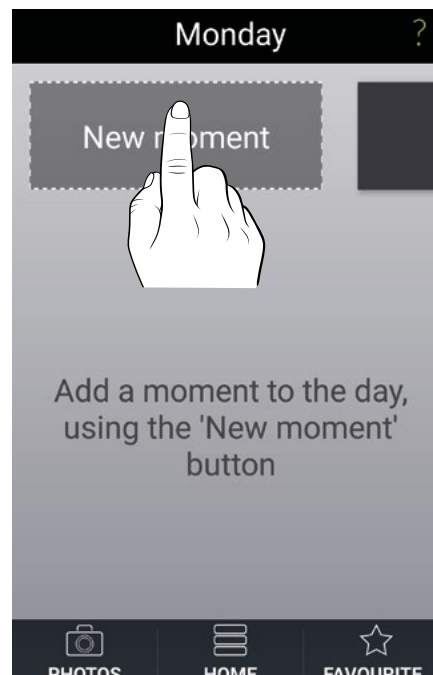
3 - Scheduling a moment



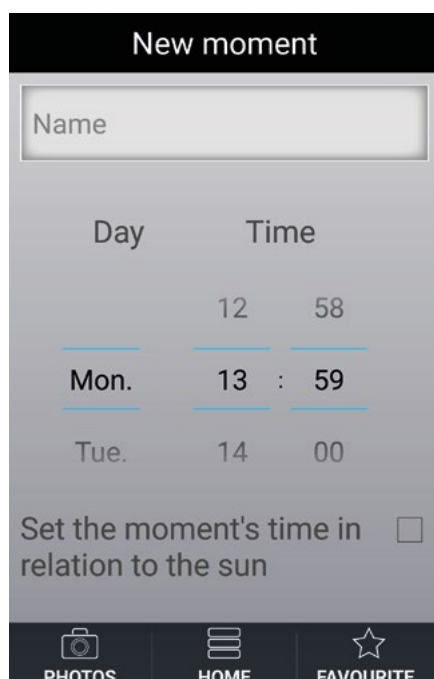
① - Select the day you want to schedule from the week schedule (e.g. Monday.)



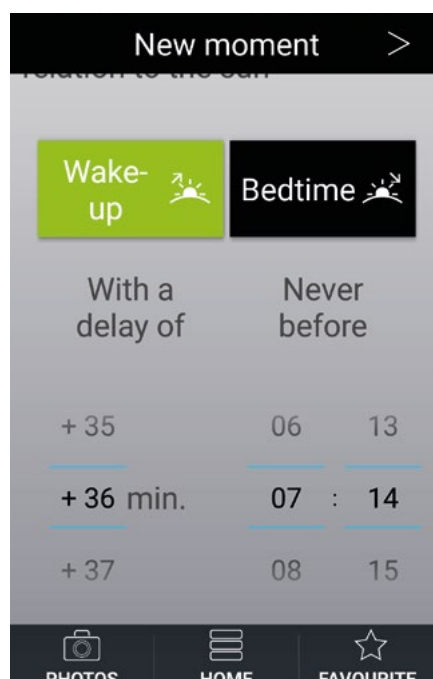
② - Press '⚙️'.



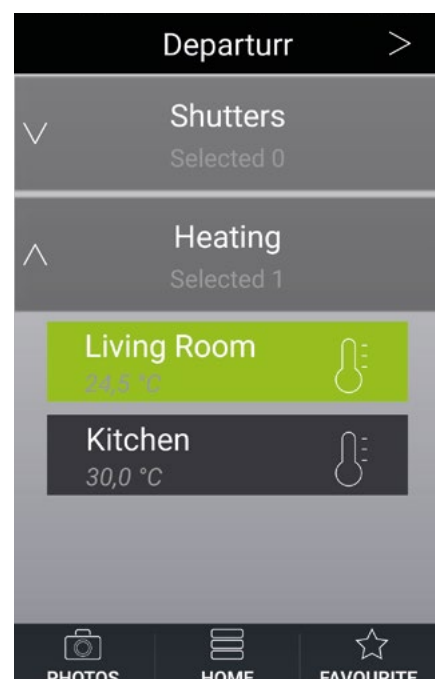
③ - Press 'New moment'.



- ④ - Name the moment and determine the activation time, then press '➤' to confirm.



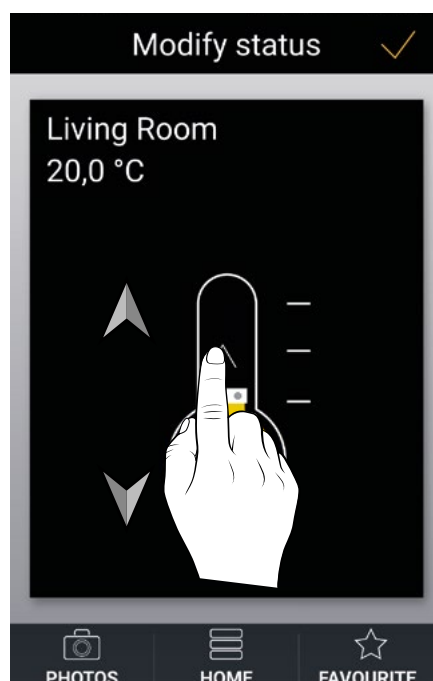
- You can also index the activation time in line with sunrise and sunset times:



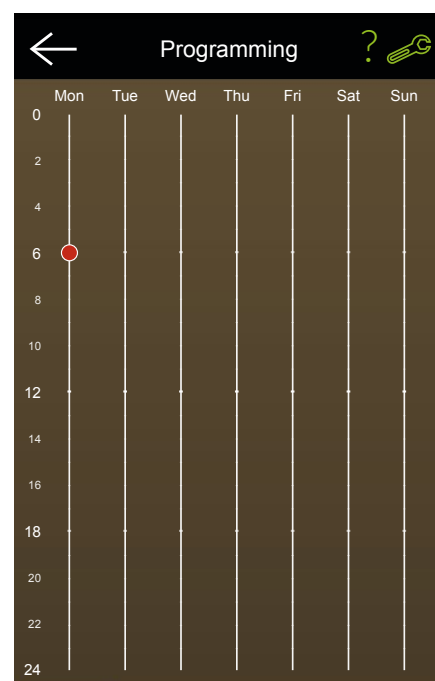
- ⑤ - Select the items in question (e.g. living room heater and kitchen shutter), and press '➤' to confirm.



- ⑥ - Select the item you want to modify and press '✓' to confirm.

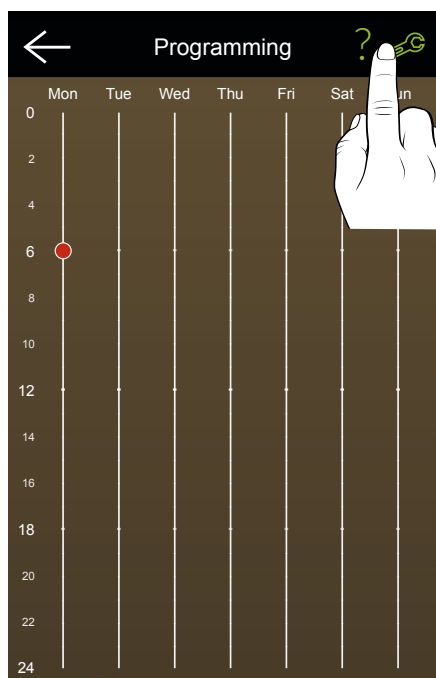


- ⑦ - Set it to the required state then press '✓' to confirm.

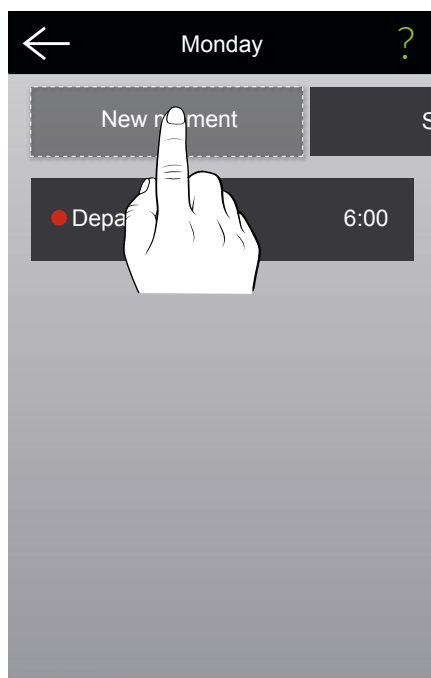


- ⑧ - Repeat operations ⑥ and ⑦ for each item to which the moment is assigned.

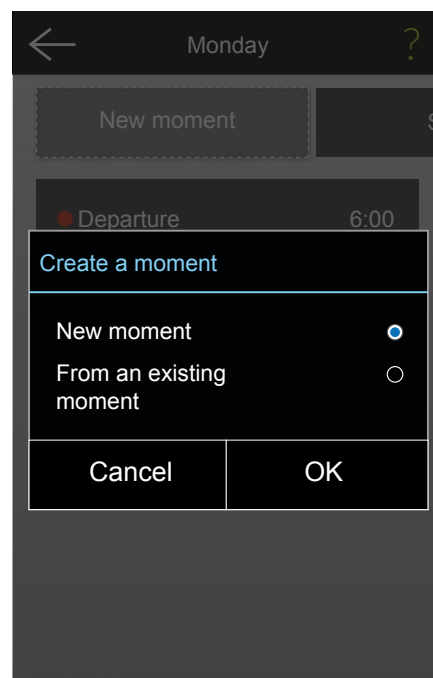
4 - Adding a moment



❶ - Select '🔑' from the week schedule.

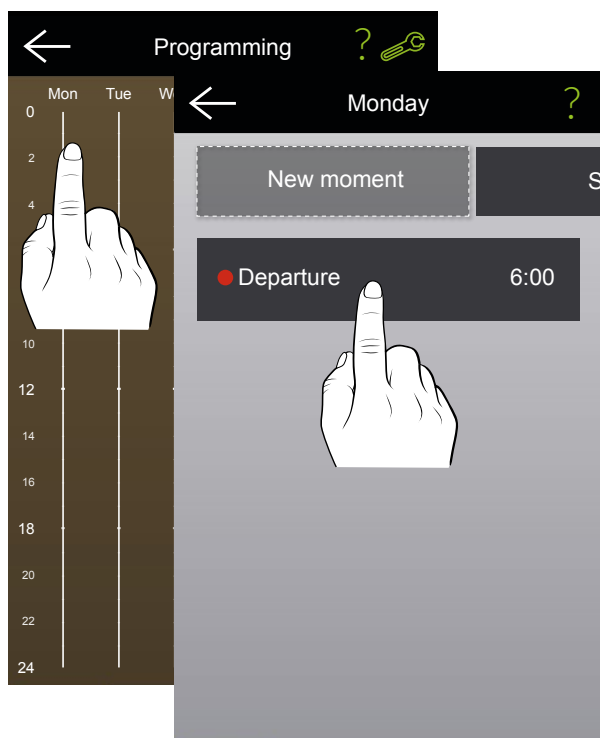


❷ - Select 'New moment'.

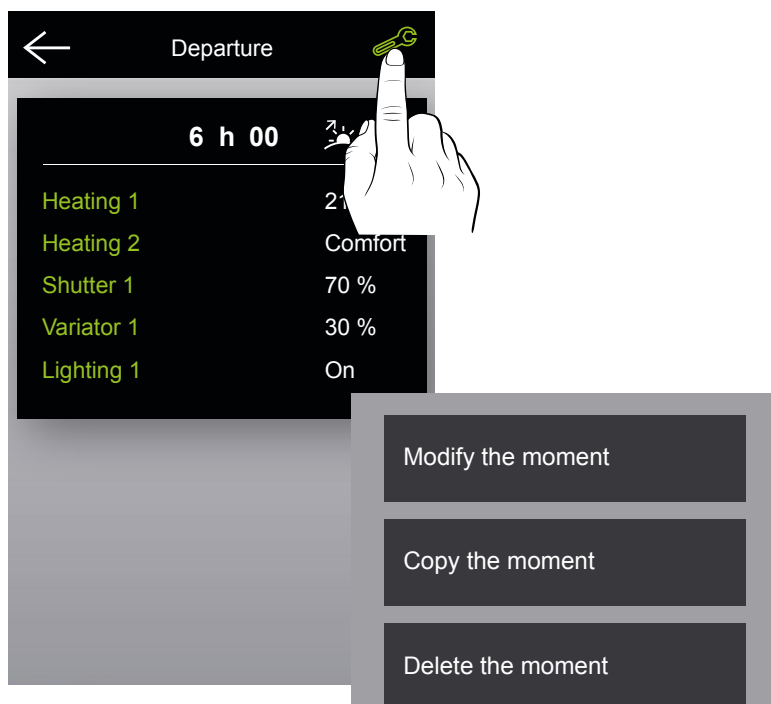


❸ - Create a new moment or use features from a moment that has already been scheduled. To schedule a new moment, refer to the section 'Scheduling a moment'.

5 - Modifying, duplicating or deleting a moment

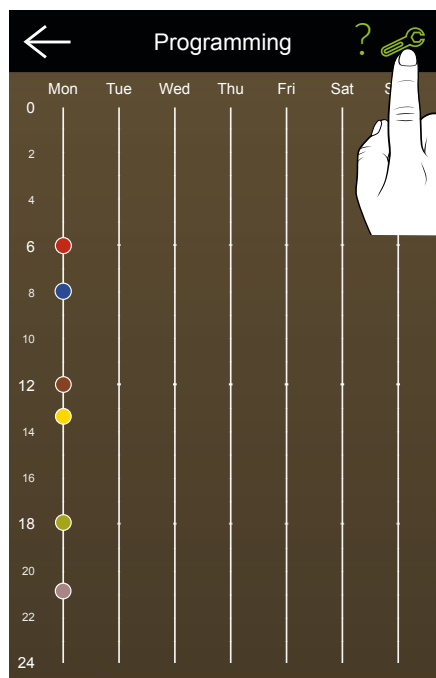


❶ - Select the day to which the moment you want to modify applies from the week schedule (e.g. Monday.) Then press on the required moment.

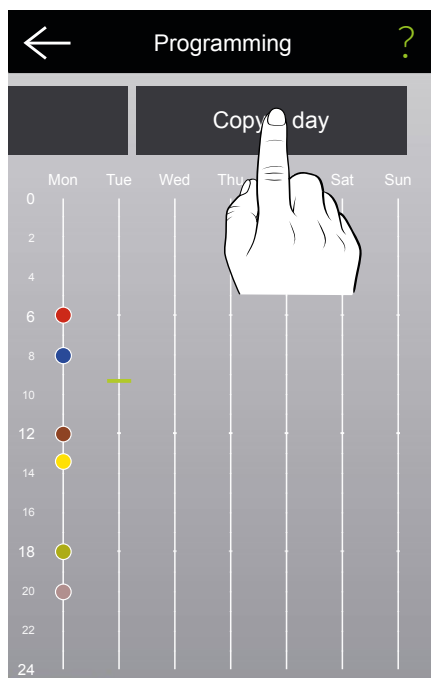


❷ - Press '🔑'. You will now be able to modify, duplicate or delete the moment.

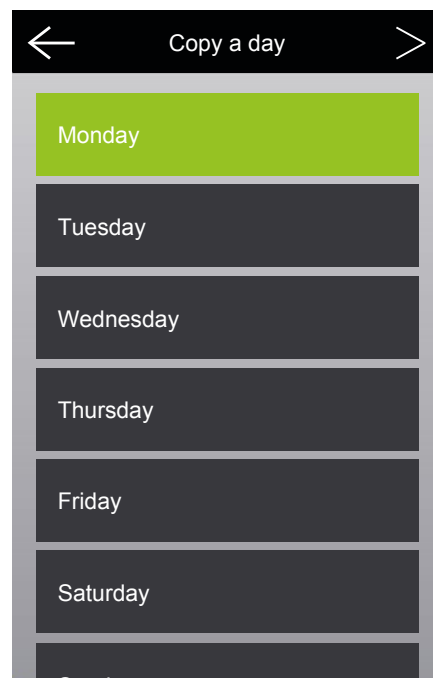
6 - Duplicating a day's schedule to a different day



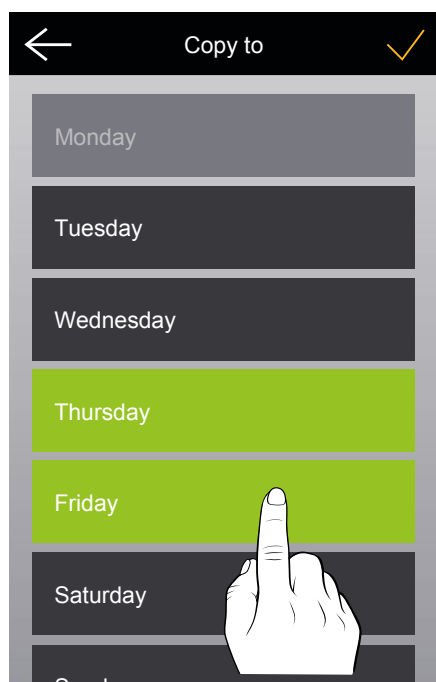
❶ - Select '🔑' in the week schedule.



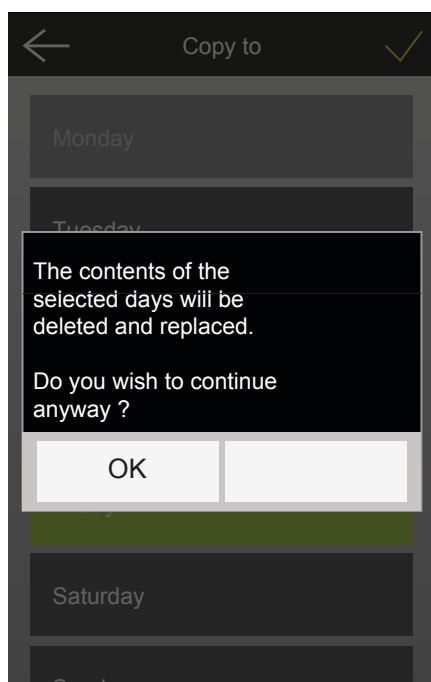
❷ - Select 'Duplicate a day'.



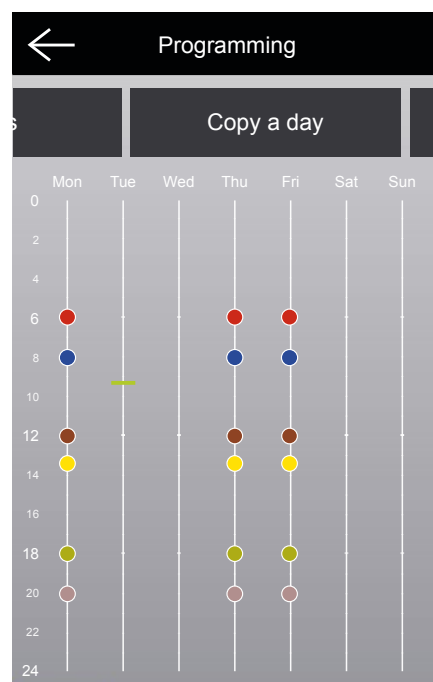
❸ - Select the day you want to duplicate, then press '➤' to confirm.



❹ - Select the days to which the schedule is to be duplicated, then press '✓' to confirm.

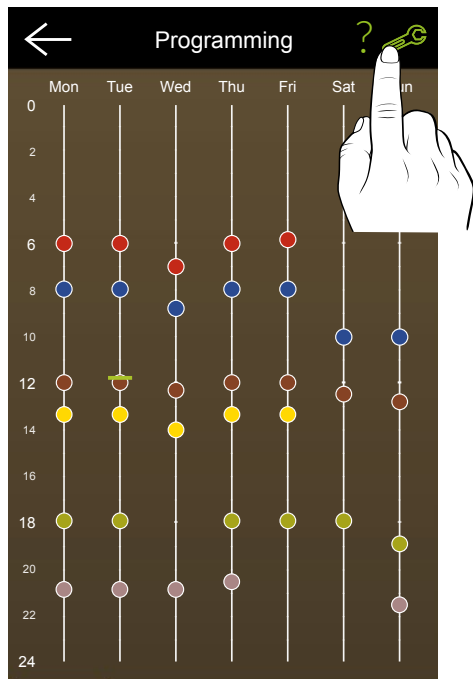


❺ - Press 'Yes'.

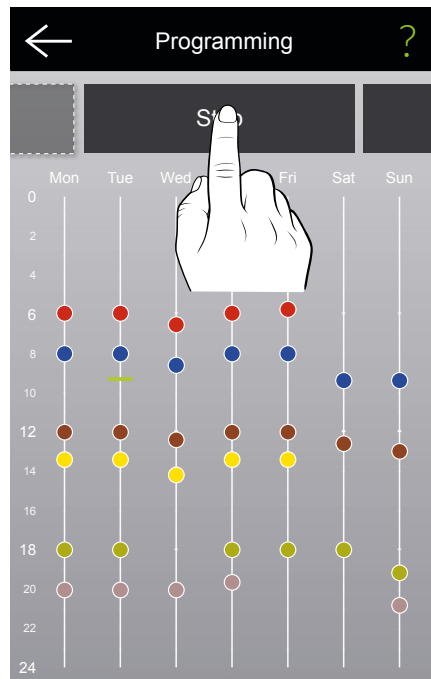


❻ - Check the result on the week schedule

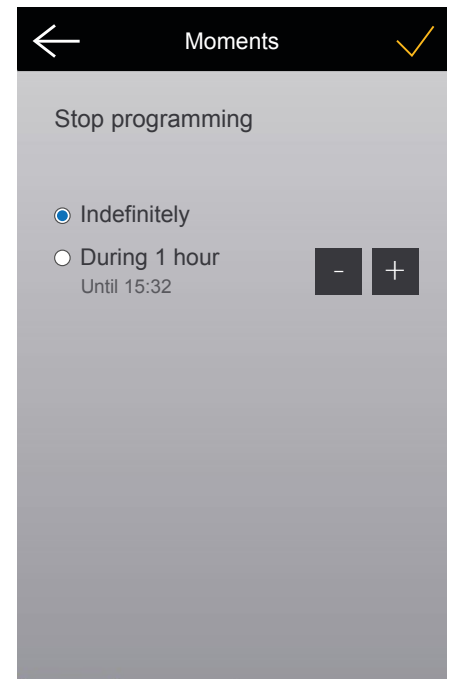
7 - Suspending a schedule



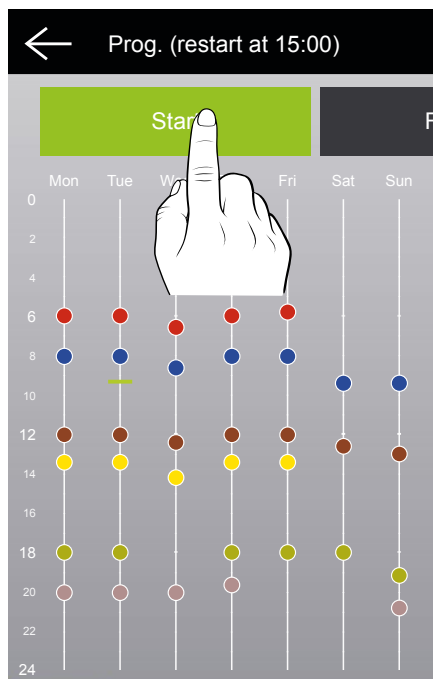
❶ - Select '🔑' in the week schedule.



❷ - Press 'Stop'.



❸ - Determine the required suspension time (between 1 and 24 hours or indefinitely), then press '✓' to confirm.



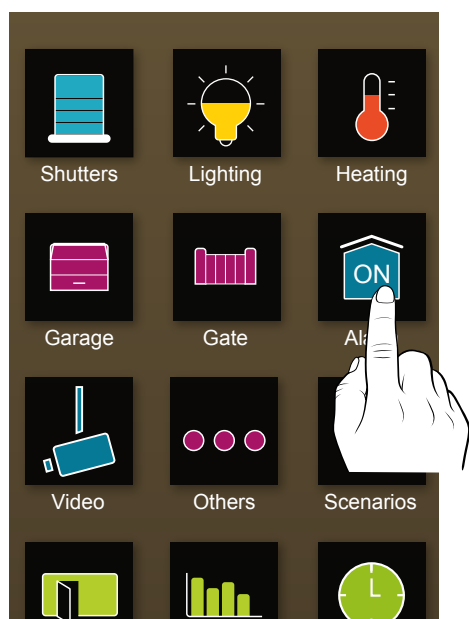
❹ - To stop the schedule suspension, press 'Start'.

Associating a wireless alarm system

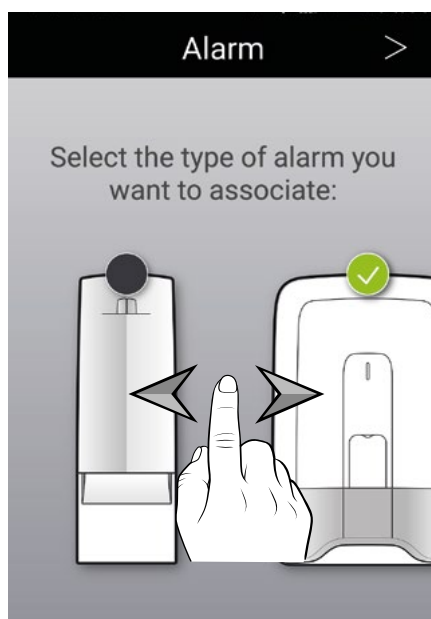
The TYDOM application is compatible with the TYXAL + X3D, TYXAL X2D (except CSX 80) and DELTAL alarm ranges.

It remotely activates and deactivates the total, zone-based or partial alarm system.

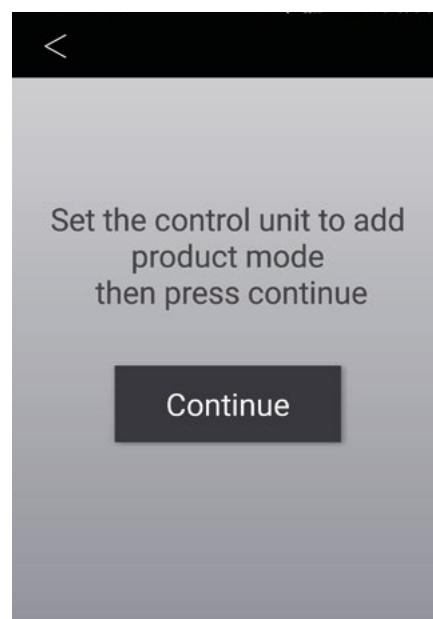
1 - Activating the association mode with the TYDOM application



- ❶ - Select the 'Alarm' icon on the home screen.



- ❷ - Select the type of product to associate by horizontally swiping your finger over the screen and press '>'.

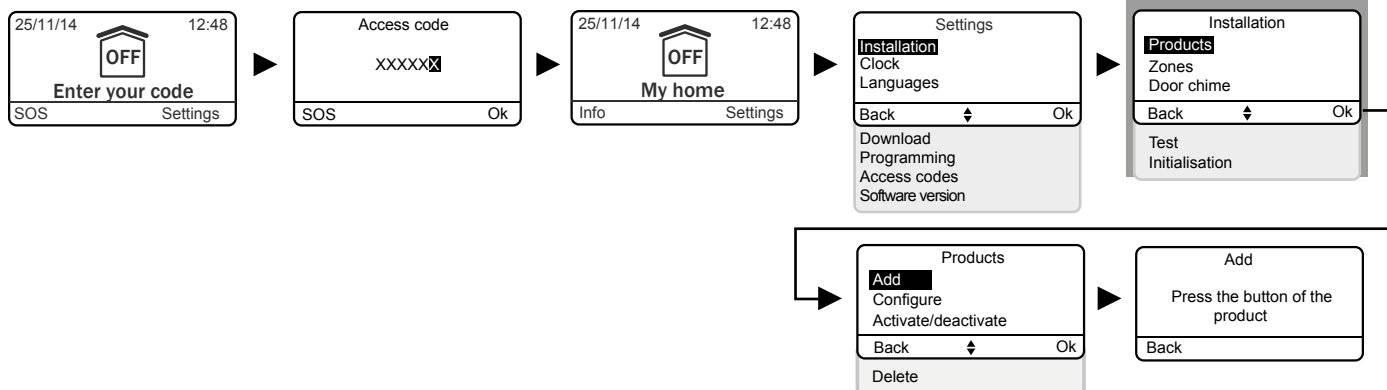


- ❸ - Set the alarm control unit to 'Add product' mode.

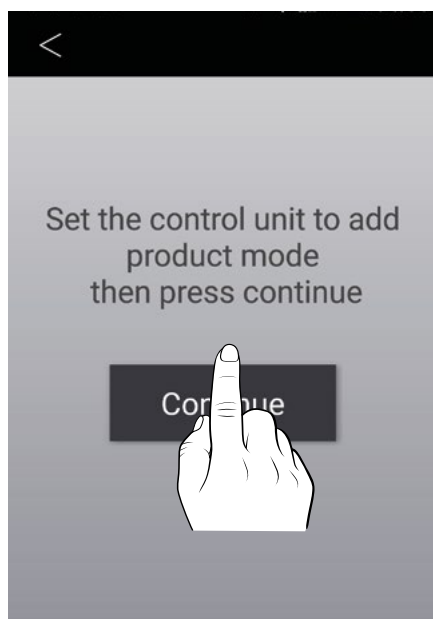
2 - Setting the alarm control unit to 'Add product' mode

Example: CS 8000 TYXAL +

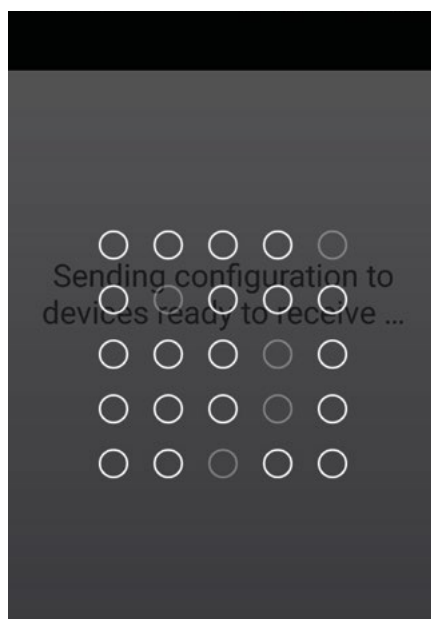
- ❶ - Set the alarm control unit to Maintenance mode using the CLT 8000 TYXAL+ touch screen.
- ❷ - Then set the alarm control unit to 'Add product' mode.



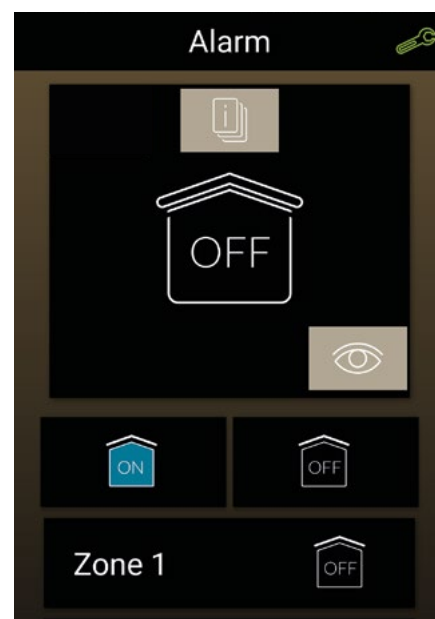
3- Validating with the TYDOM application




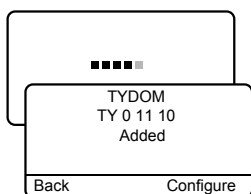
❶ - Press 'Continue'.



❷ - The application scans for products to associate.



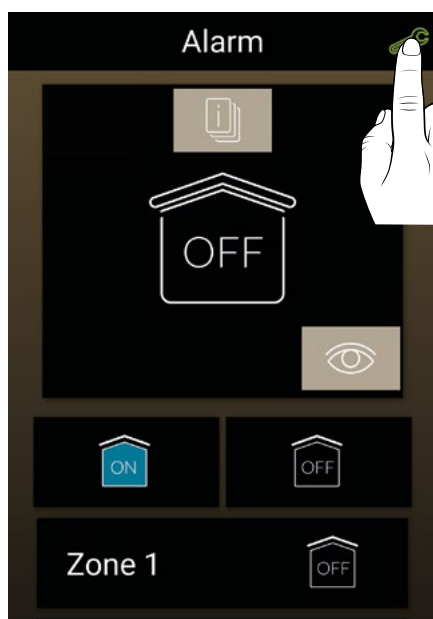
❸ - The  symbol indicates that the Maintenance mode is enabled.



❹ - The screen of the alarm system keypad displays the associated product. The alarm control unit beeps.

4 - Downloads

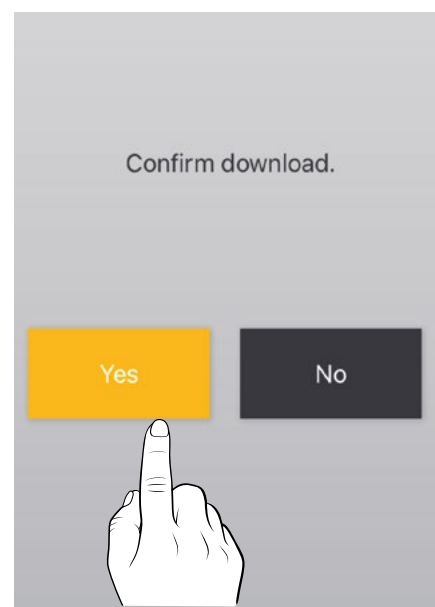
Downloading imports the alarm system's configuration to the application.



❶ - Press .



❷ - Press 'Download'



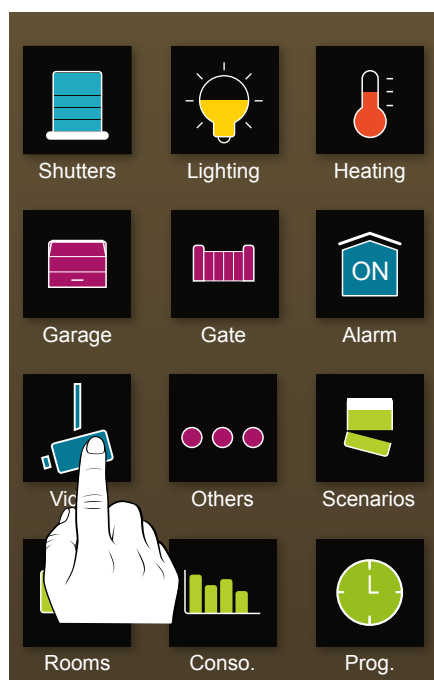
❸ - Press 'Yes' to confirm.

Associating a TYCAM camera

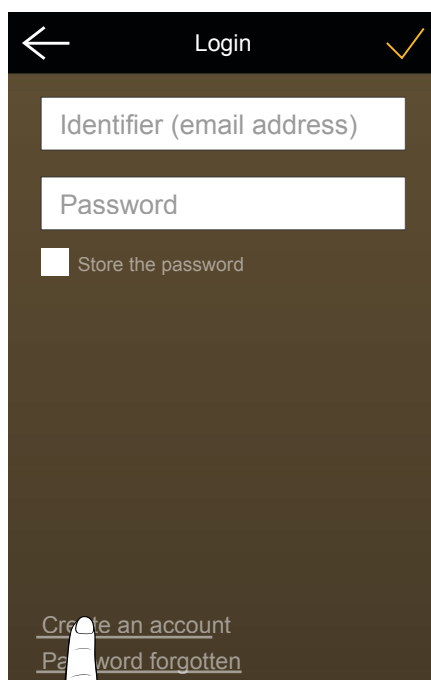


The TYDOM application is compatible with TYCAM cameras. You can view up to 4 cameras simultaneously. Beforehand, you must create an account. Information on the protection of privacy and the associated regulatory measures on www.deltadore.com > TYCAM product page.

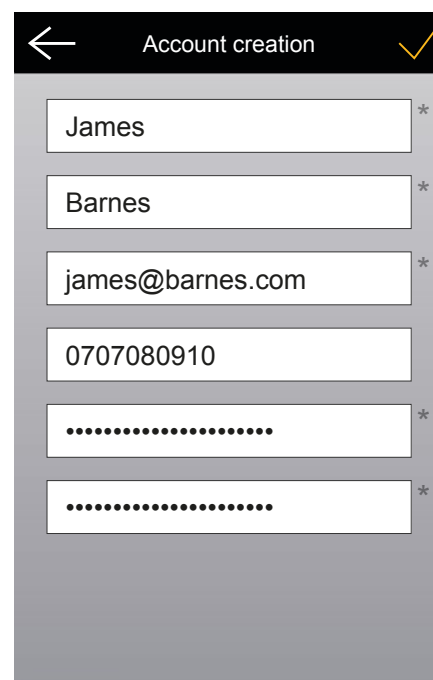
1 - Creating an account



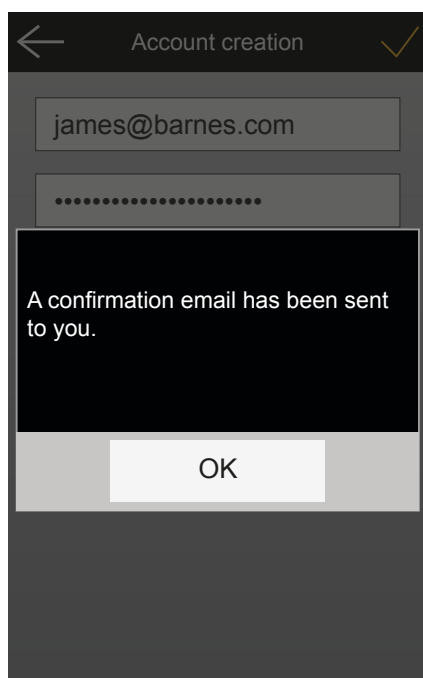
- ❶ - Select the 'Video' icon on the home screen.



- ❷ - Press 'Create an account'.



- ❸ - Fill in all the fields and press '✓' to confirm. The 'password' must include at least 8 characters with at least 1 digit and 1 letter.

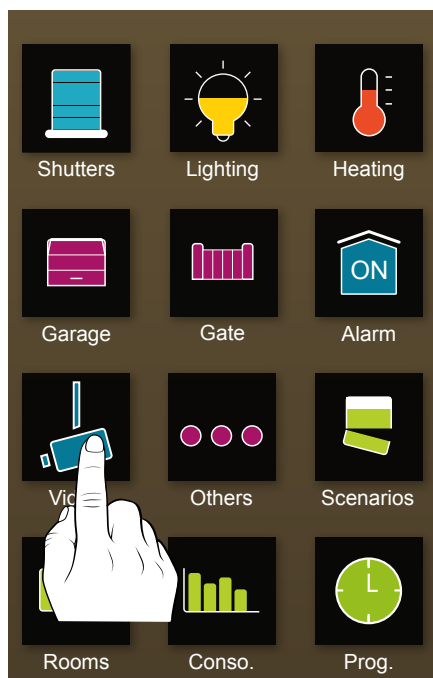


- ❹ - An email confirming that your account has been created is sent.

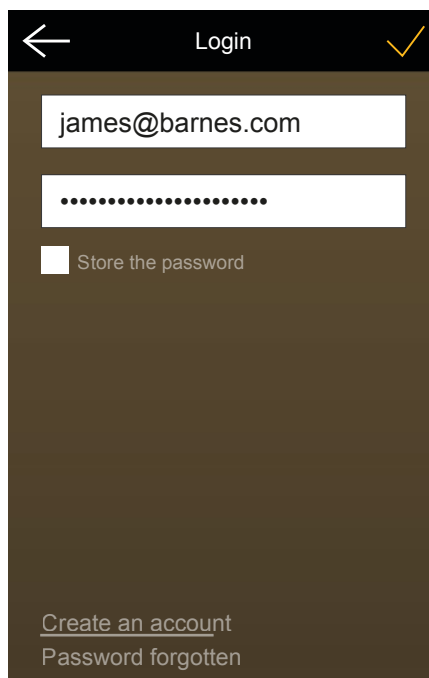


If the message does not appear in your mailbox, check the junk e-mail and spam folders.

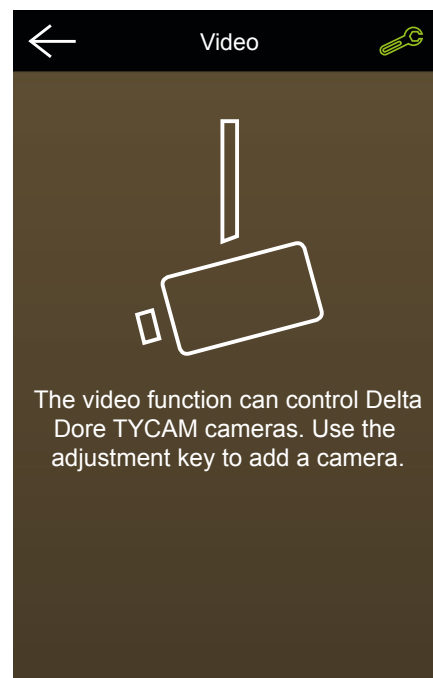
2 - Associating a TYCAM camera



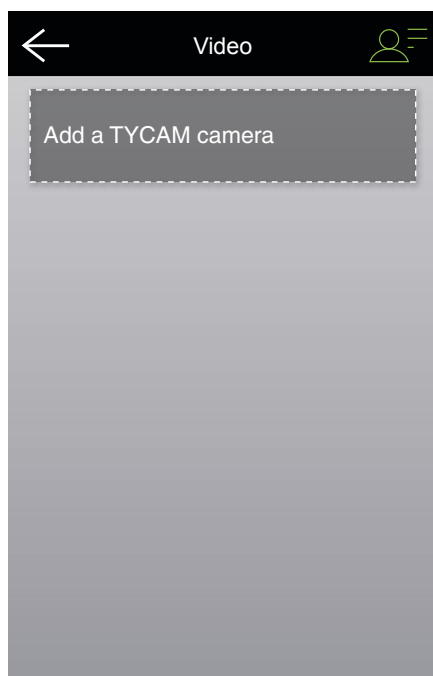
- ❶ - Select the 'Video' icon on the home screen.



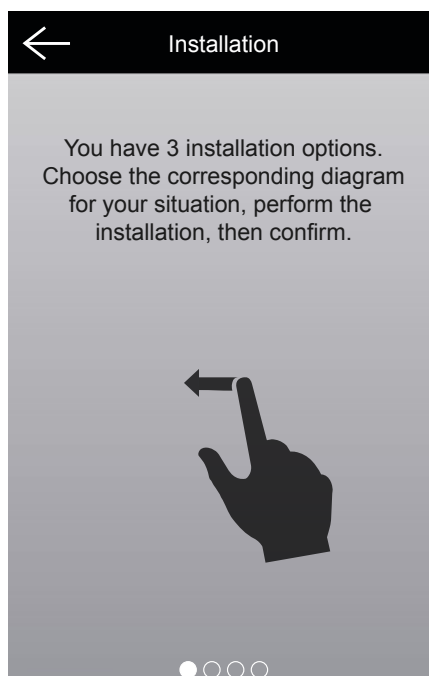
- ❷ - Enter your user name and password and press '✓' to confirm.



- ❸ - Select .

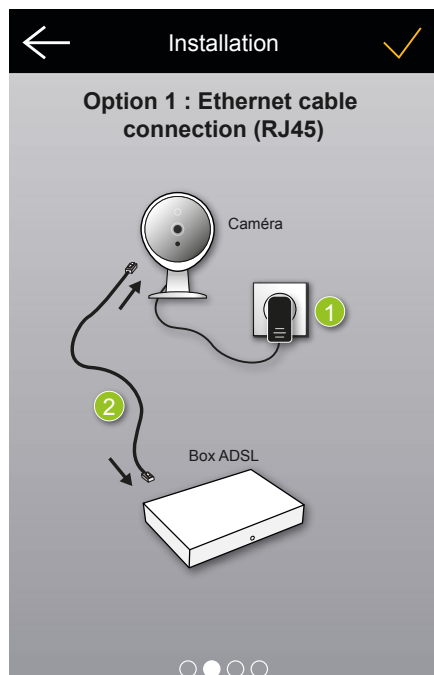


- ❹ - Select 'Add a TYCAM camera'.

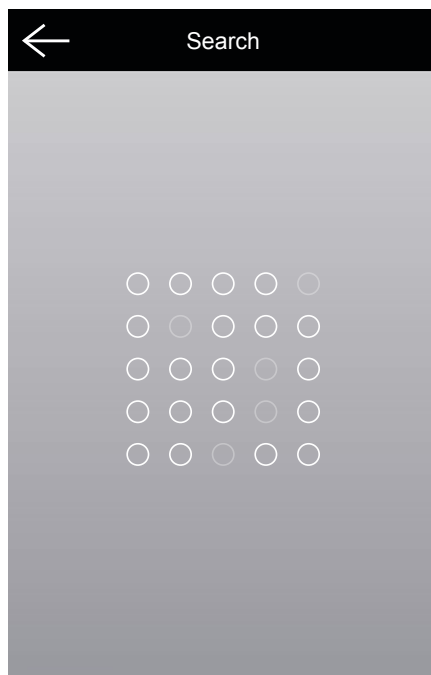


- ❺ - Swipe a finger laterally over the screen to select the relevant option for your system.

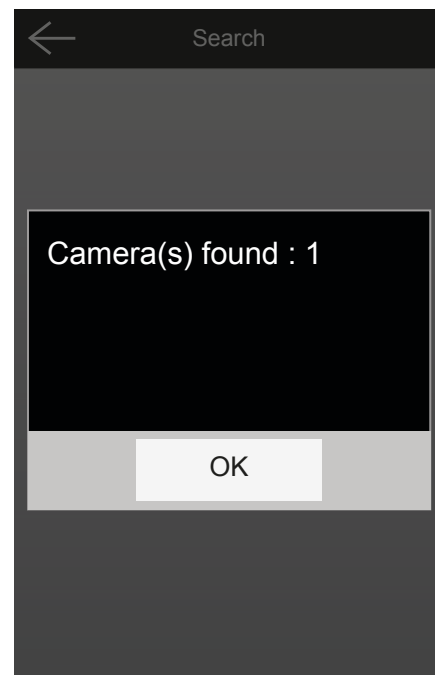
Option 1: Connection with an Ethernet cable (RJ45).



- ❶ Connect the camera power supply.
- ❷ Connect the RJ45 network cable between the camera and box.

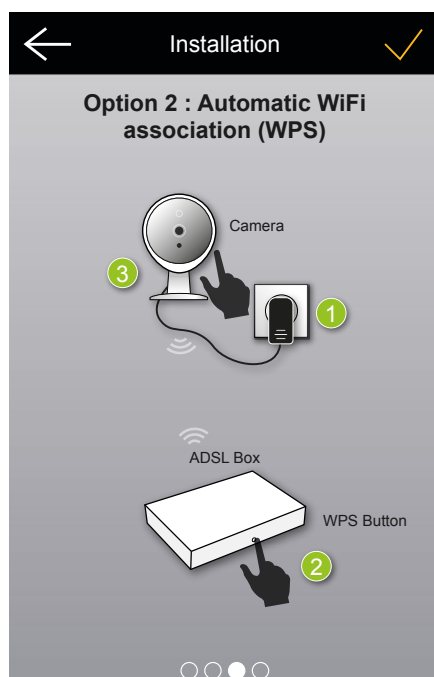


- ❶ - From the TYDOM application press '✓'.
The application scans for the camera.

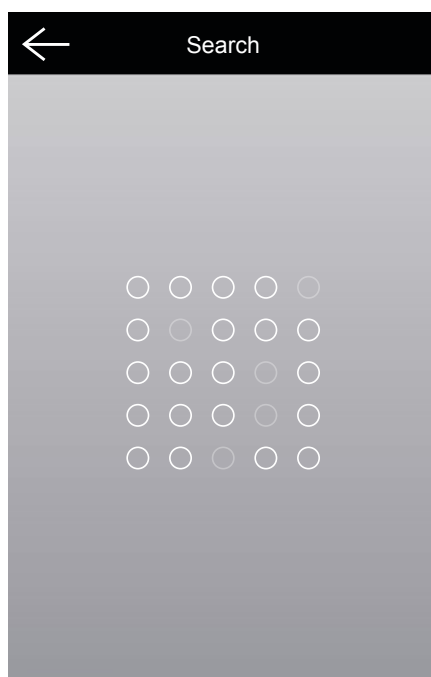


- ❷ - Press 'OK'.

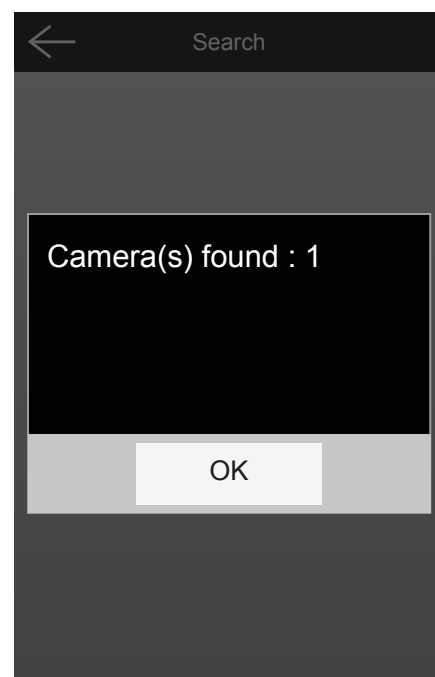
Option 2: Automatic WiFi association (WPS: Wifi Protected Setup).



- ❶ Connect the camera power supply.
- ❷ Press the camera's WPS button for 3 seconds until the green LED flashes.
- ❸ Press the WPS button of your ADSL BOX.

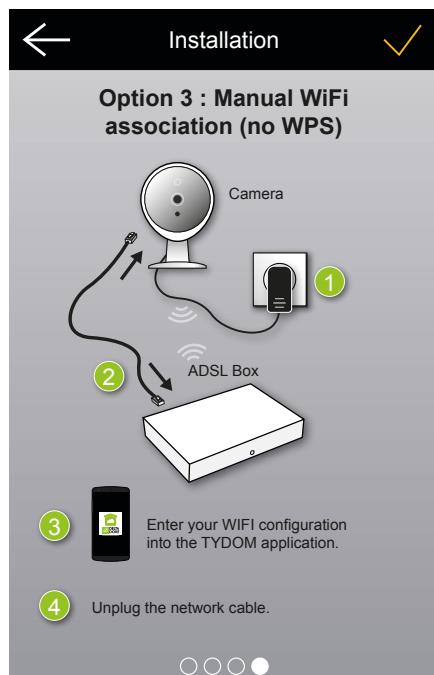


- ❶ - From the TYDOM application press '✓'.
The application scans for the camera.

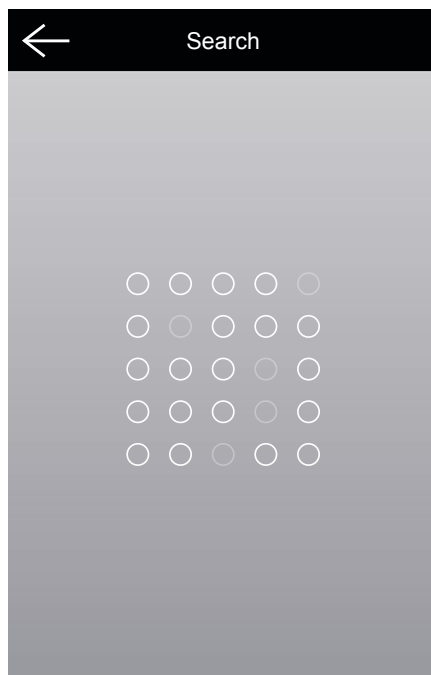


- ❷ - Press 'OK'.

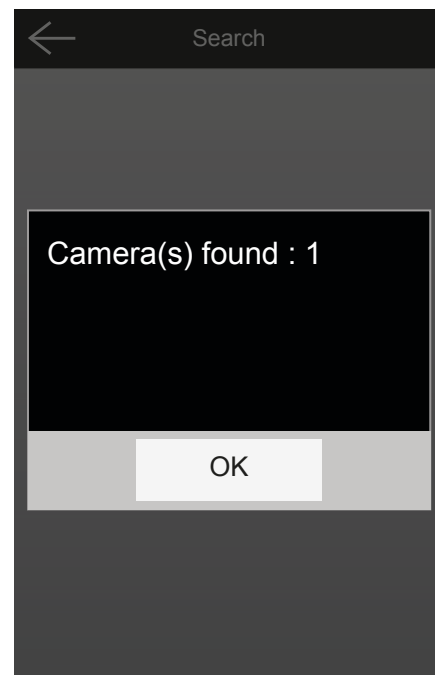
Option 3: Manual WiFi association (without WPS).



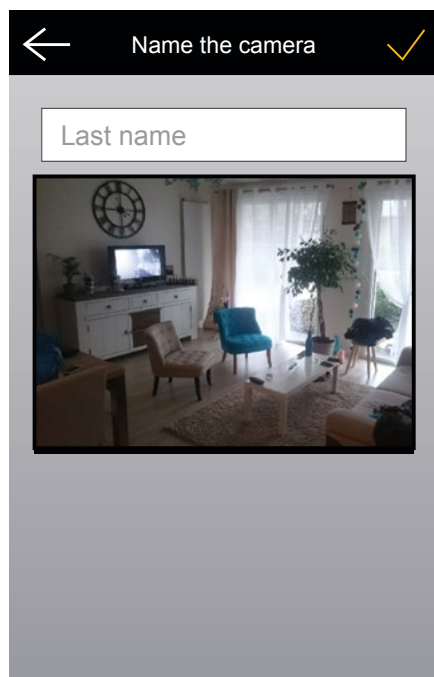
- ❶ Connect the camera power supply.
- ❷ Connect the RJ45 network cable between the camera and box.



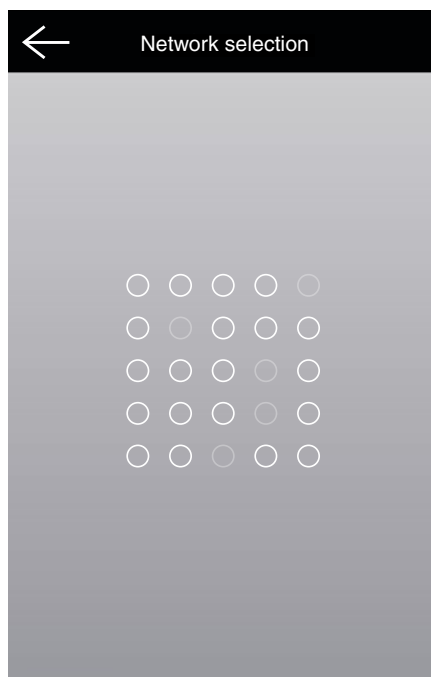
- ❶ - From the TYDOM application press '✓'.
The application scans for the camera.



- ❷ - Press 'OK'.



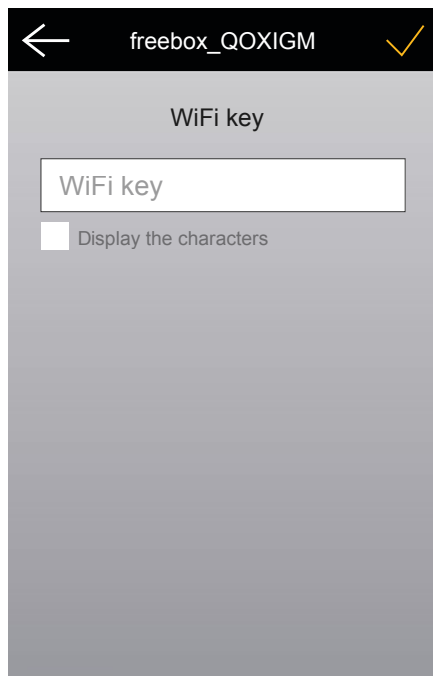
- ❸ - Name the camera then press '✓' to confirm.



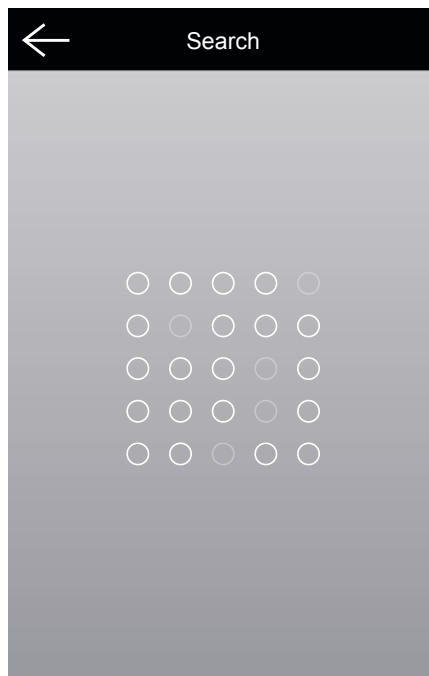
- ❹ - Waiting for network selection.



- ❺ - Select a network.



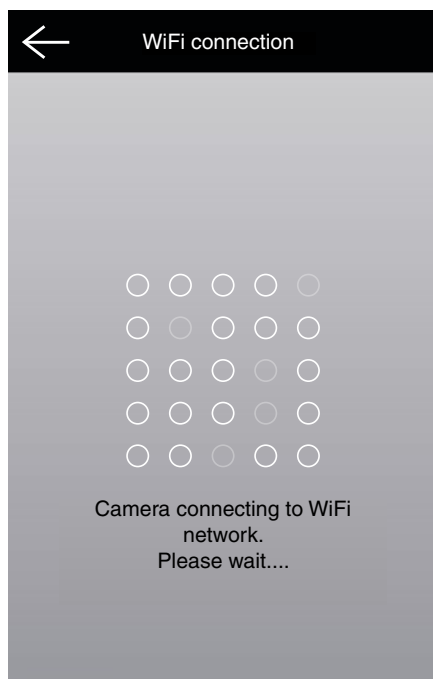
⑥ - Enter the Wi-Fi key manually and press '✓' to confirm.



⑦ - Waiting for connection.

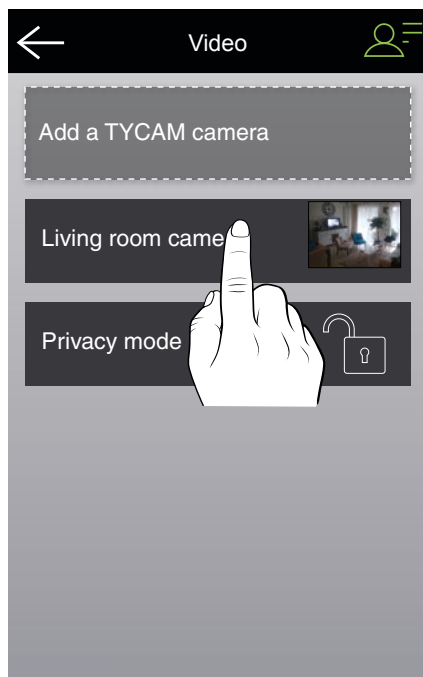


⑧ - Disconnect the RJ45 network cable between the camera and the box and press 'OK'.

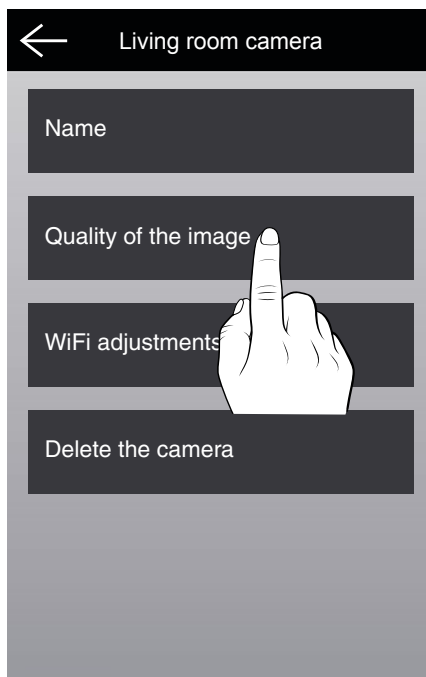


⑨ - Camera connecting to WiFi network. Please wait.

3 - TYCAM camera settings



❶ - Select a camera from the list.



❷ - Select a menu.

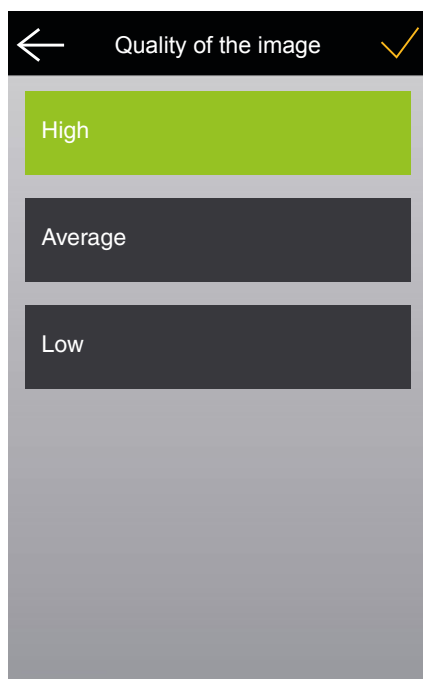
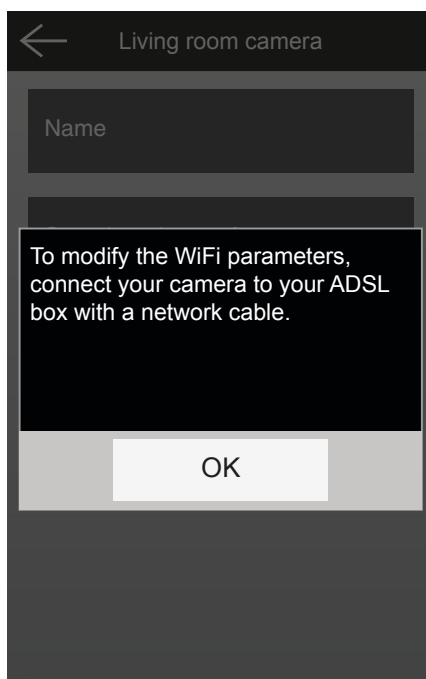


Image resolution

Select a resolution and press '✓' to confirm. Varies according to the available bandwidth.

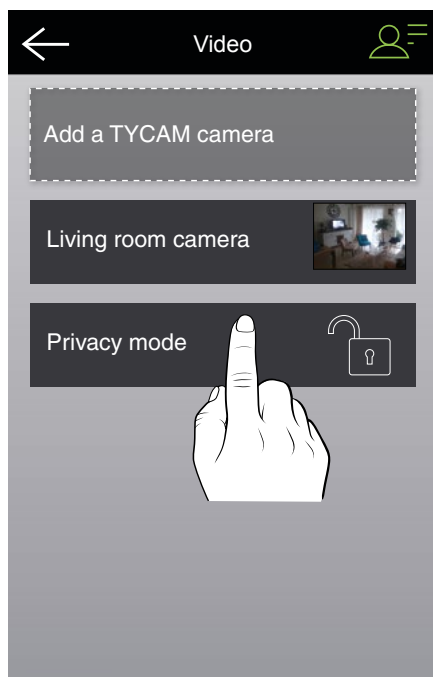


WiFi settings:

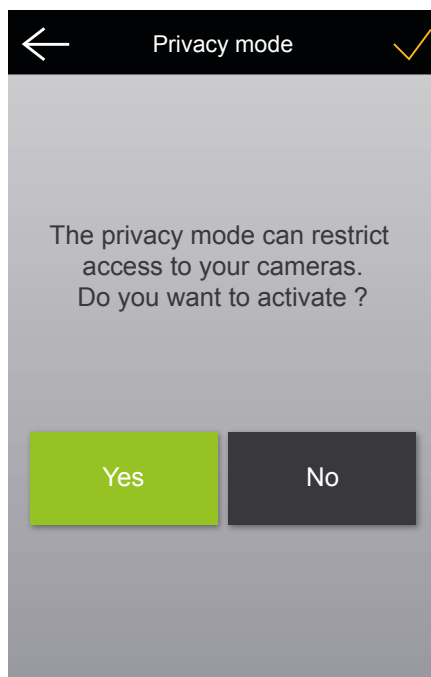
Connect the camera to your box via the RJ45 network cable. Press 'OK' then follow the instructions on the screen.

4 - Privacy mode

Privacy mode blocks access to the cameras.

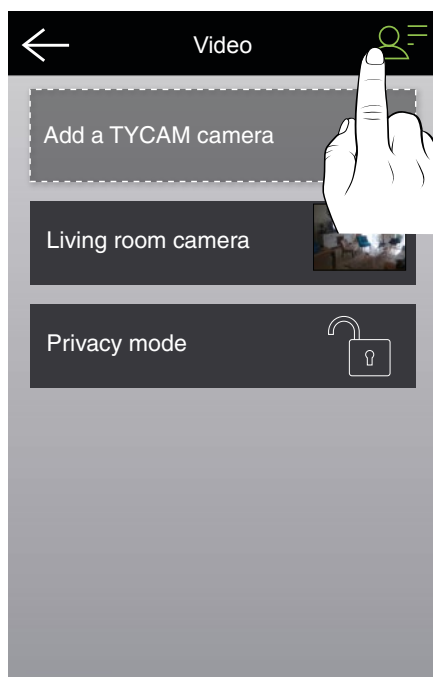



❶ - Select 'Privacy mode'.

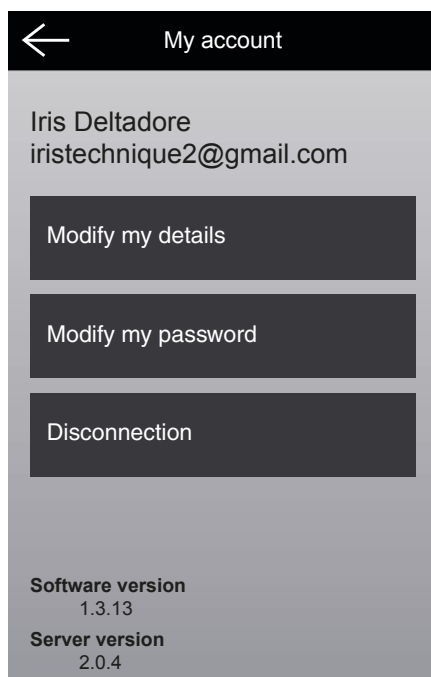


❷ - Press 'Yes' to activate the mode.

5 - Modifying your account



❶ - Select the  icon.

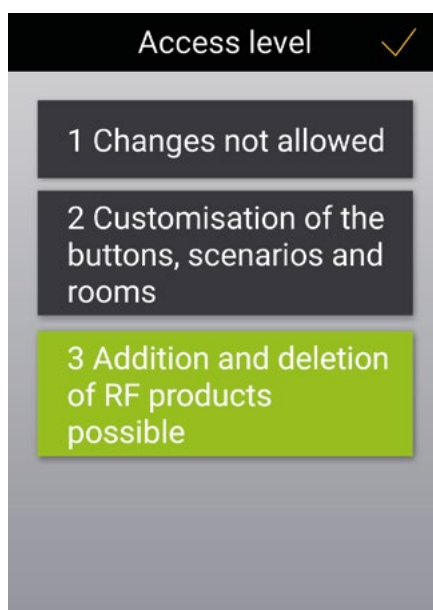
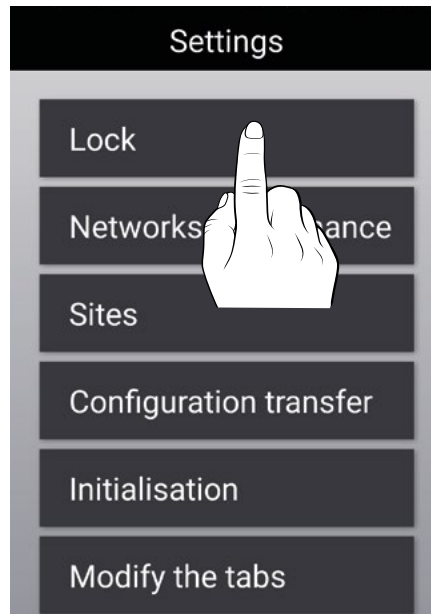
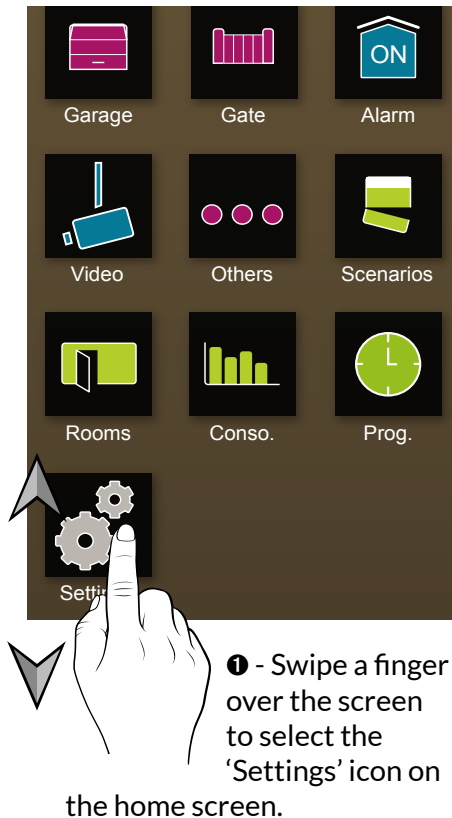


❷ - Select the parameter you wish to modify.

Locking down settings

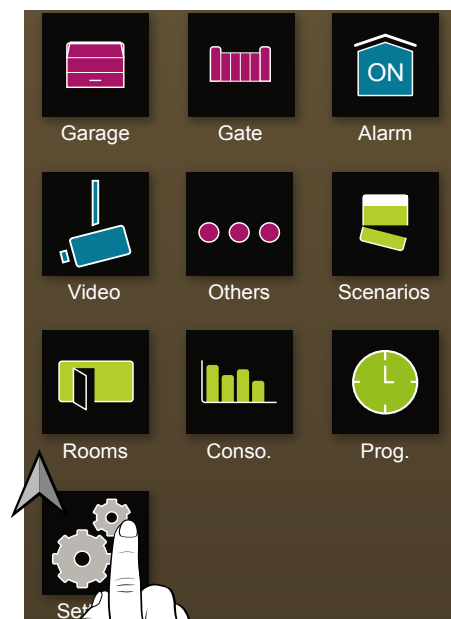
Access restriction is determined in the 'Lockdown' menu:
Access levels, access codes.

1 - Determining settings' access levels

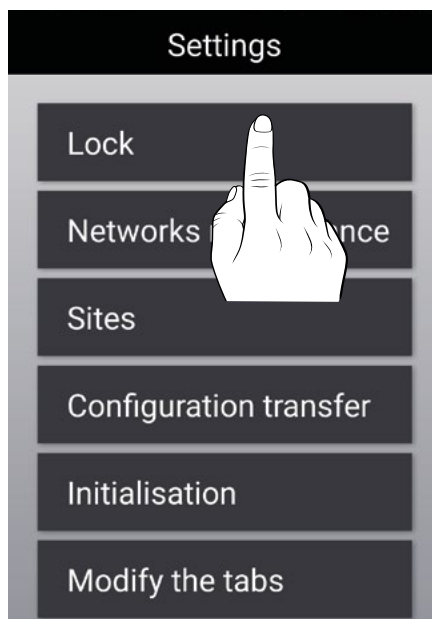


- Option 1: the installer code will be required for any setting.
- Option 2: unused icons will not be displayed on the home page. Access to settings will be restricted via the user access code.
- Option 3: No restriction.

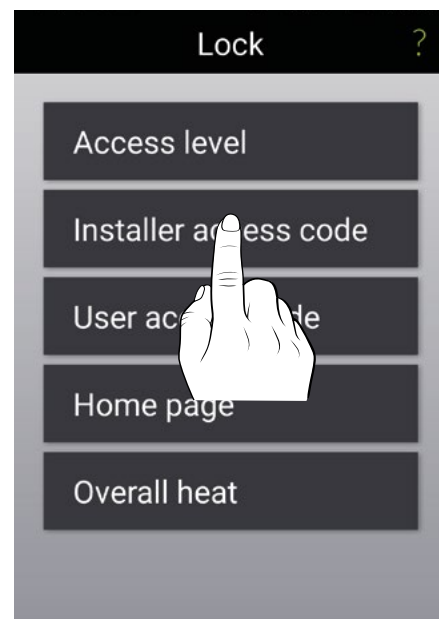
2 - Creating or modifying installer and/or user access codes



❶ - Swipe a finger over the screen to select the 'Settings' icon on the home screen.



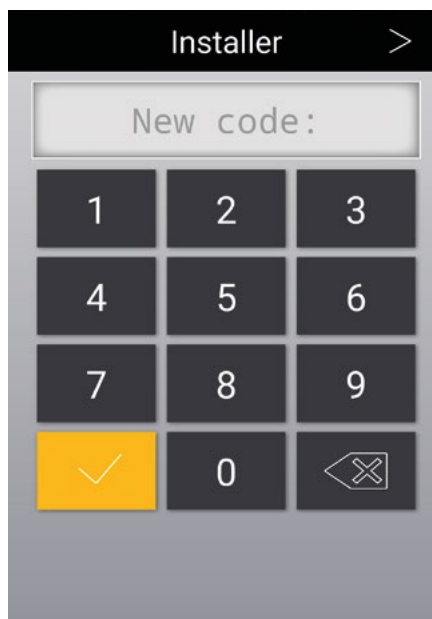
❷ - Select 'Lockdown'



❸ - Select 'Installer access code' for example.

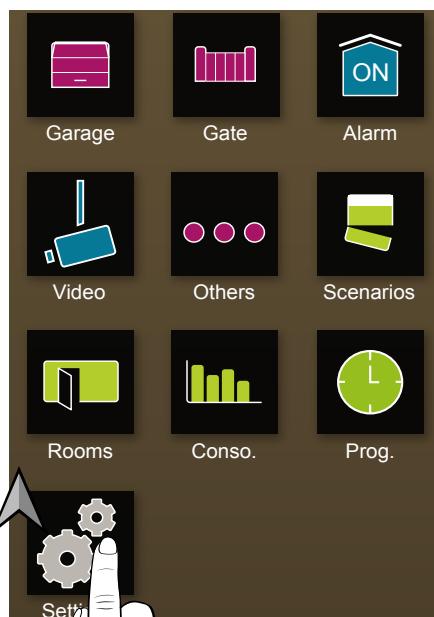


❹ - Enter the old code (default code 1234).

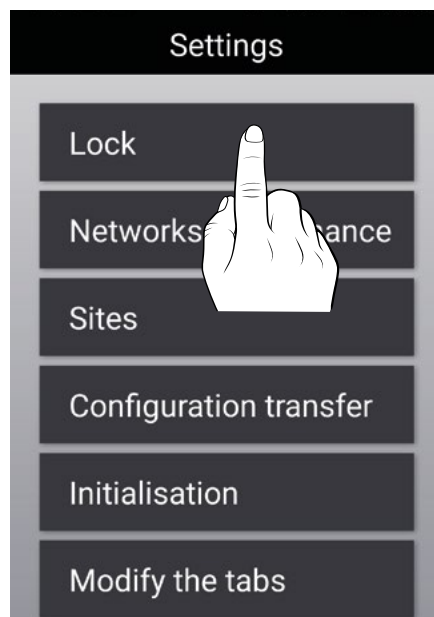


❺ - Enter the new code then press '>'.

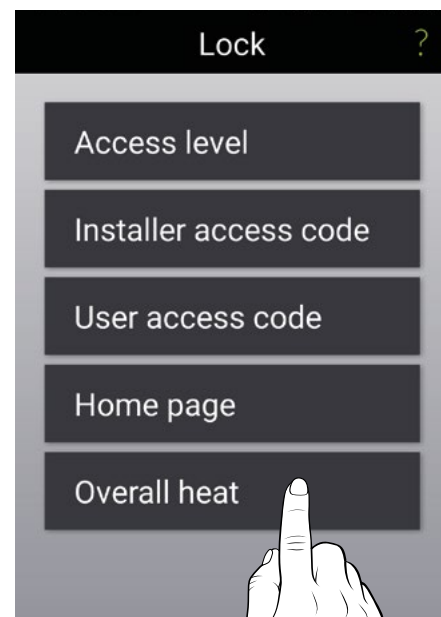
3 - Locking/Unlocking the General heating mode



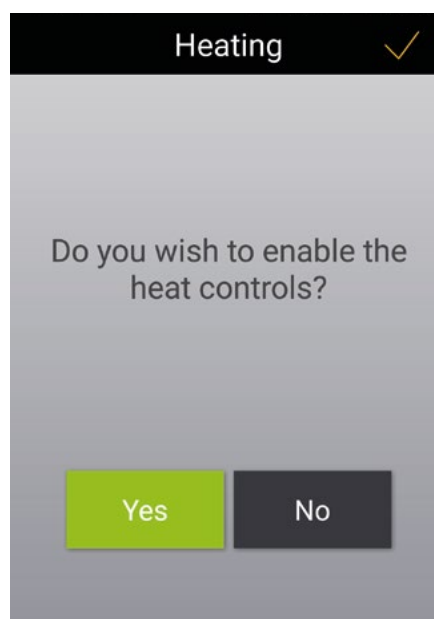
① - Swipe a finger over the screen to select the 'Settings' icon on the home screen.



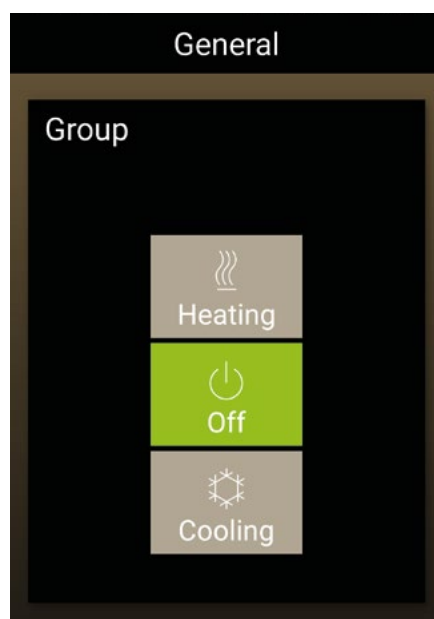
② - Select 'Lockdown'



③ - Select 'General heating'.



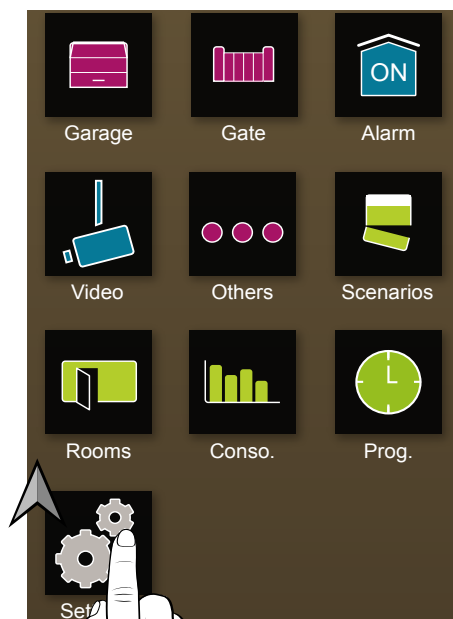
④ - Select 'Yes' to authorise the general heating control and press '✓' to confirm.



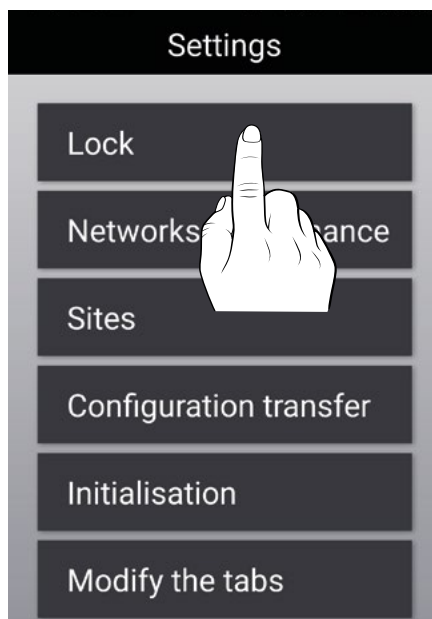
⑤ - You can now select the required mode

! Depending on the type of system you have, the display may vary (e.g. boiler, the 'Cooling' menu is not displayed).

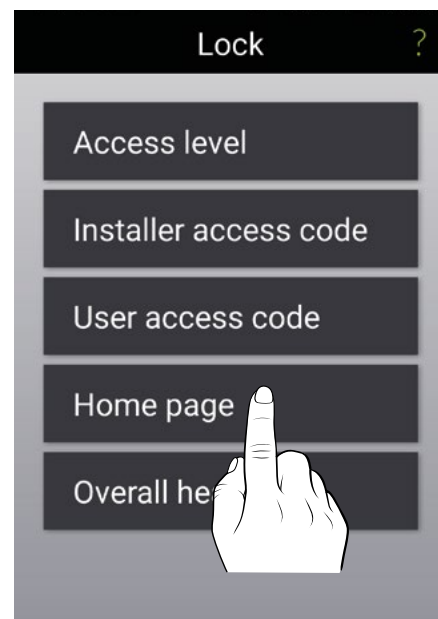
4 - Authorising the display of the state of controlled products on the home screen



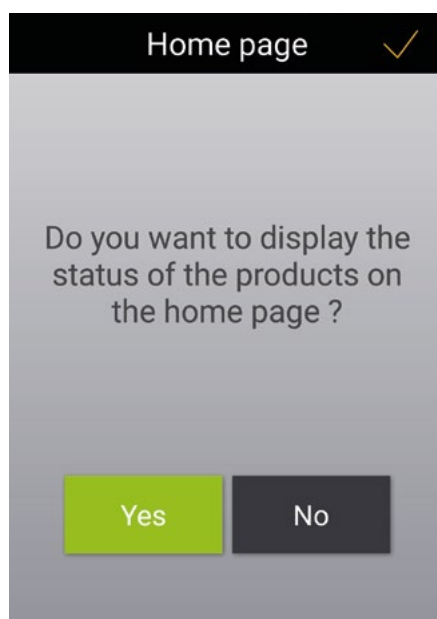
① - Swipe a finger over the screen to select the 'Settings' icon on the home screen.



② - Select 'Lockdown'



③ - Select 'Home'.



④ - Select 'Yes' to authorise the viewing of the products' state and press '✓' to confirm.



⑤ - The home screen displays the state of the products.

5 - Summary table of available operations according to access level

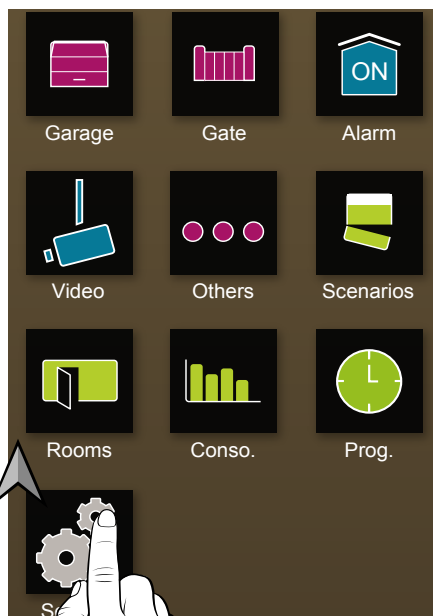
		Access level 1	Access level 2	Access level 3
	Access via user code	No	No	No code required
	Access via installer code	Yes	Yes	
     	Activation/Deactivation	Yes	Yes	Yes
	Adding/removing products	No	No	Yes
	Naming	No	Yes	Yes
	Selecting an icon	No	Yes	Yes
	Creating new groups	No	Yes	Yes
	Removing groups	No	Yes	Yes
	Managing the list of products	No	Yes	Yes
	Reorganising names	Yes	Yes	Yes
	Association mode	No	No	Yes
	Creation	No	Yes	Yes
	Naming	No	Yes	Yes
	Selecting an icon	No	Yes	Yes
	Managing the list of products	No	Yes	Yes
 	Modifying states	No	Yes	Yes
	Removing scenarios/rooms	No	Yes	Yes
	Reorganising names	No	Yes	Yes
	Viewing	Yes	Yes	Yes
	Creating moments	No	Yes	Yes
	Suspending scheduling	No	Yes	Yes
	Duplicating a day	No	Yes	Yes
				
	Access to alarm features	Yes	Yes	Yes
	Access to consumption readings	Yes	Yes	Yes

Creating a new site

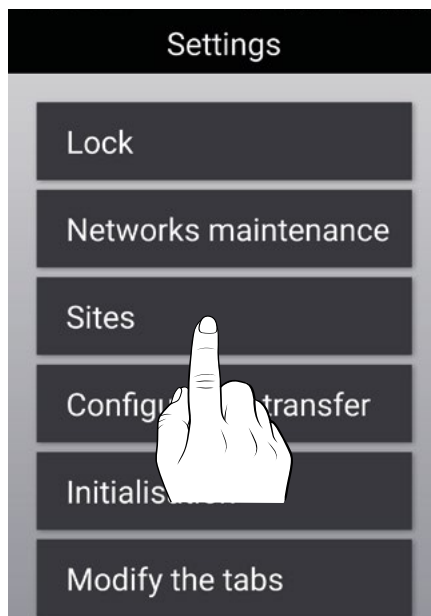


From the same TYDOM application, you can control up to 10 separate sites (e.g. second home). To create a new site, you must be connected to an existing site (via the site's local Wifi).

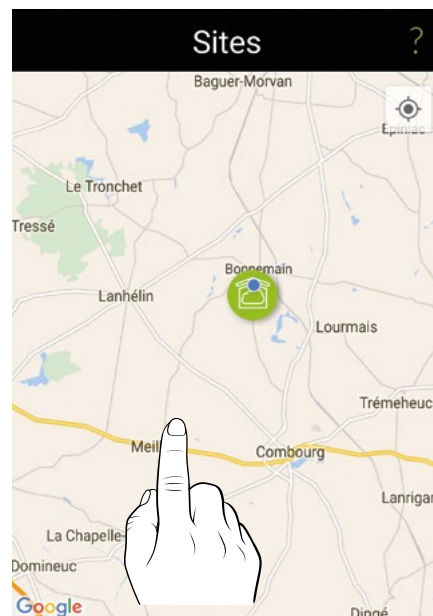
1 - Creating a site



① - Swipe a finger over the screen to select the 'Settings' icon on the home screen.



② - Select 'Sites'



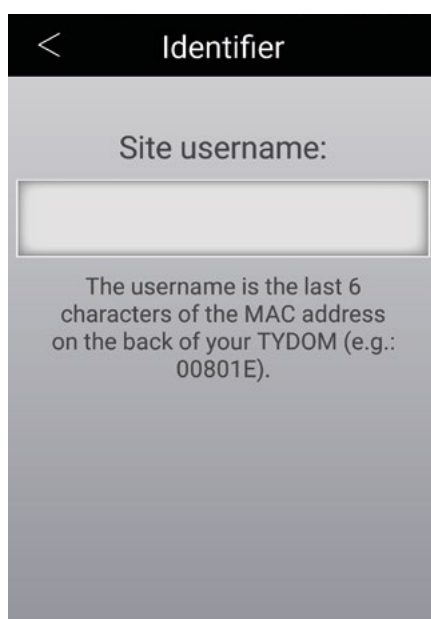
③ - Keep your finger on the screen for a few seconds.



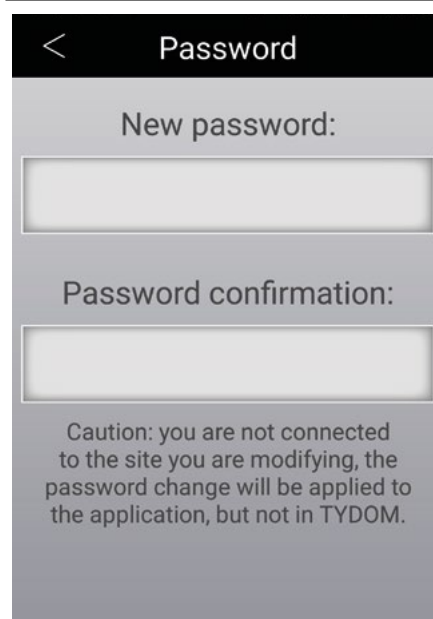
To display this page, the geolocation option on your smartphone or tablet must be enabled.



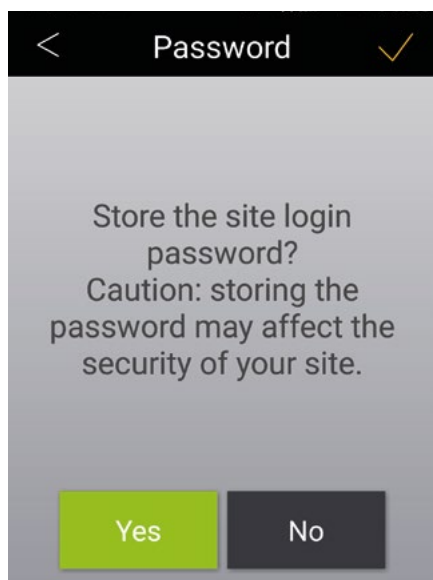
④ - Name the new site, then press '>'.



⑤ - Enter the 6 last characters of the MAC address appearing on the back of TYDOM 1.0, then press '>'.

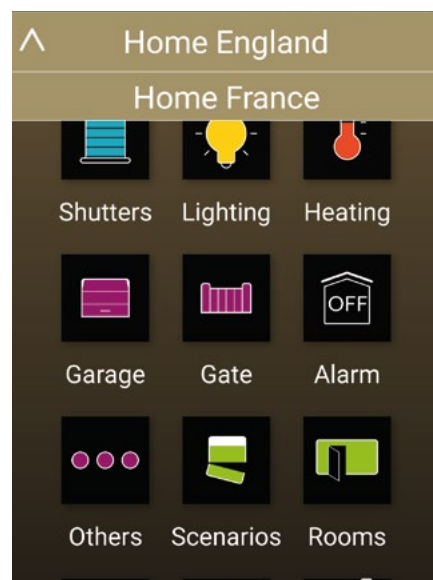


⑥ - Create your password (at least 8 characters minimum with at least one letter and one digit), then press '>'.

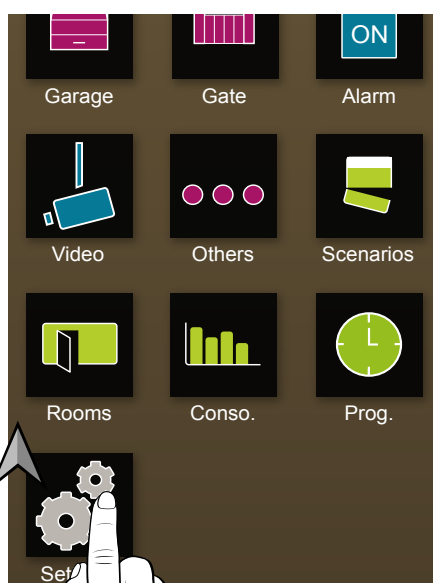


⑦ - Select, then press '✓' to confirm.

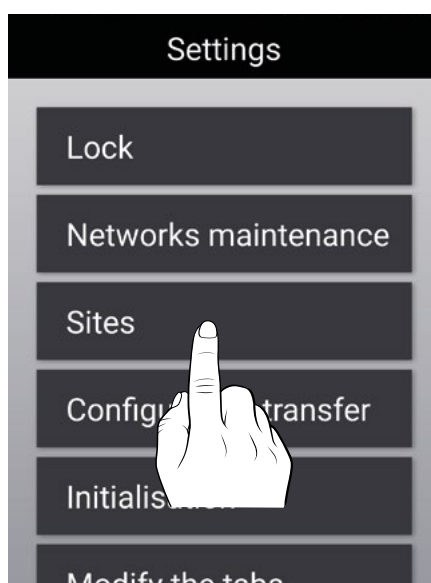
⑧ - In use, from the home screen, the site to control is selected from the top toolbar.



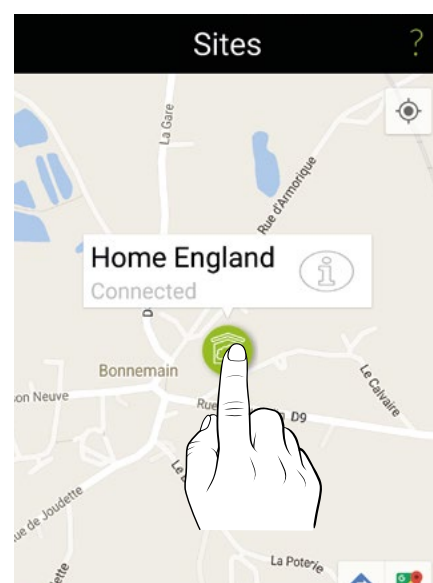
2 - Modifying/Removing a site



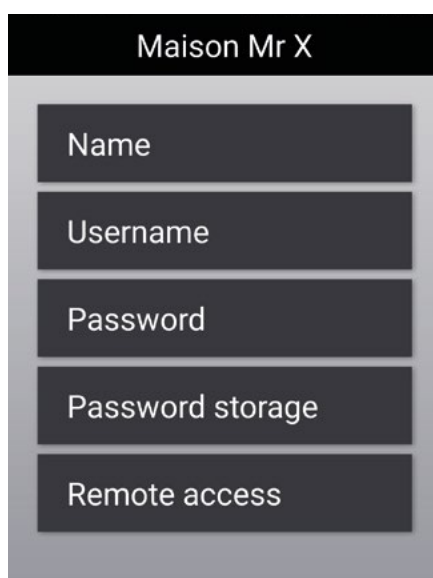
① - Swipe a finger over the screen to select the 'Settings' icon on the home screen.



② - Select 'Sites'



③ - Select the connected site.

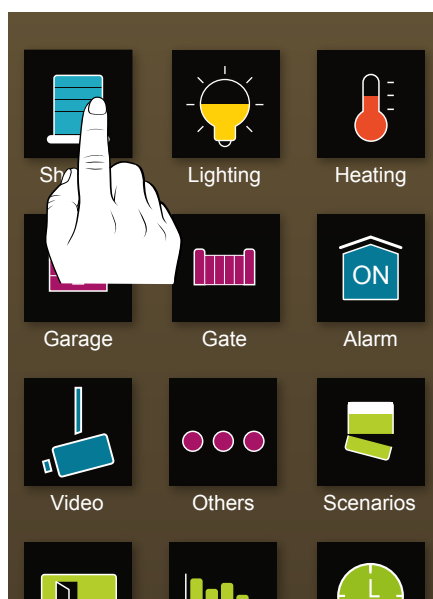


④ - Modify the required parameter.

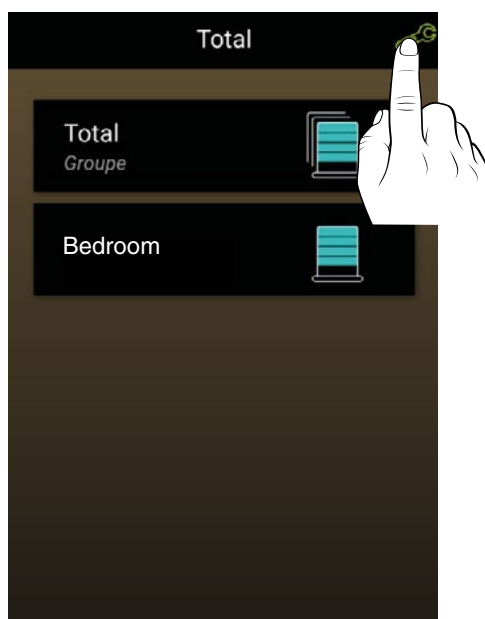
Adding a control systems controller (e.g. roller shutter)

Shutter motors must be DELTA DORE's wireless X3D ROLLIA or associated with a TYXIA 4630, TYXIA 4730 or TYXIA 4731 roller shutter wireless receiver.

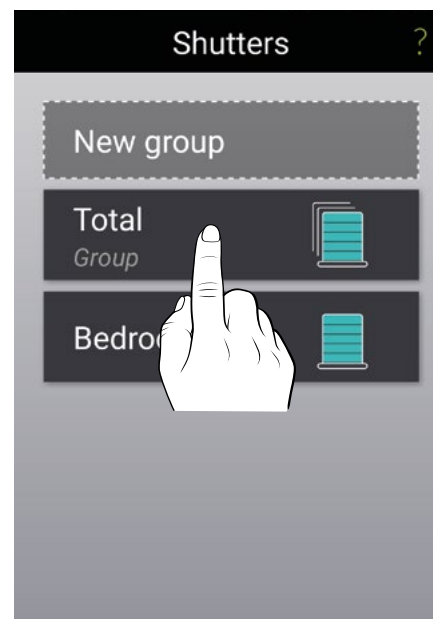
1 - Activating the association mode with the TYDOM application



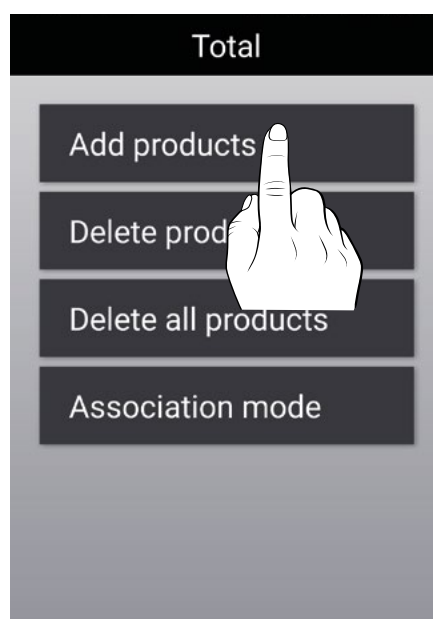
❶ - Select the 'Shutters' icon on the home screen.



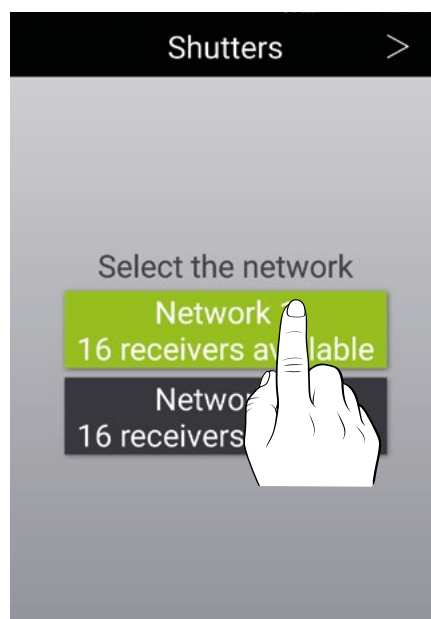
❷ - Press '⌘'.



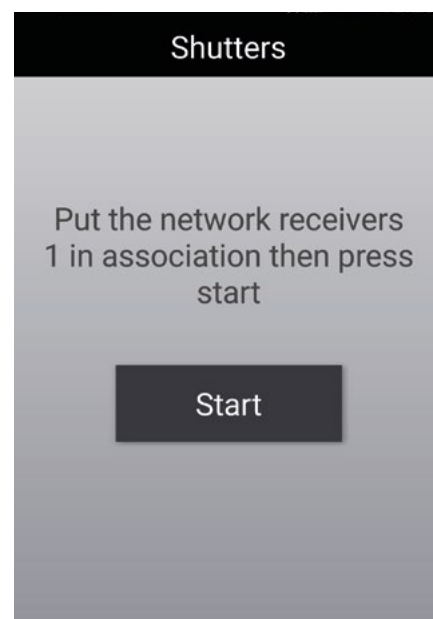
❸ - Select 'Total'.



❹ - Press 'Add products'.




❺ - Select the network (network 1 for 16 shutters, then network 2 for more than 16 shutters), then press '>'.

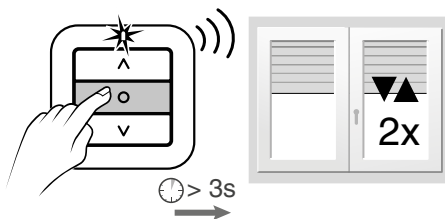


❻ - Set the receivers to association wait mode.

2 - Setting roller shutter motors or receivers to association wait mode

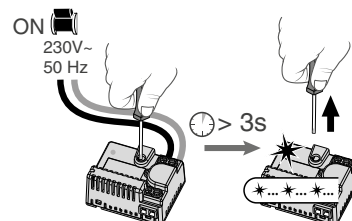
 Prior to any association, make sure that the shutter travel time is set (refer to the receiver's user guide).

- On the roller shutter's switch:
press 'O' for 3 seconds.
This briefly operates the shutter.



OR

- On the receiver,
press the button for 3 seconds
until the LED starts flashing.



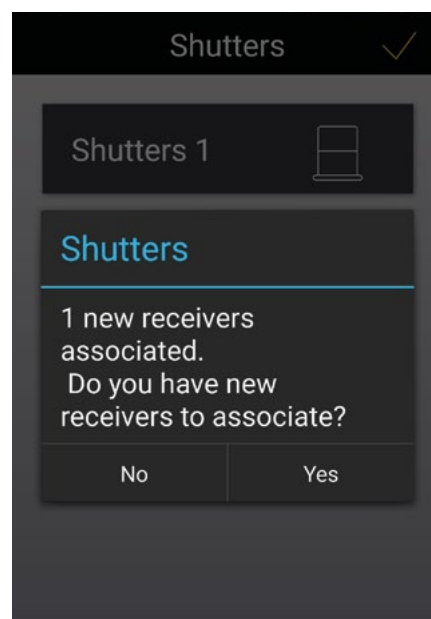
3- Validating with the TYDOM application



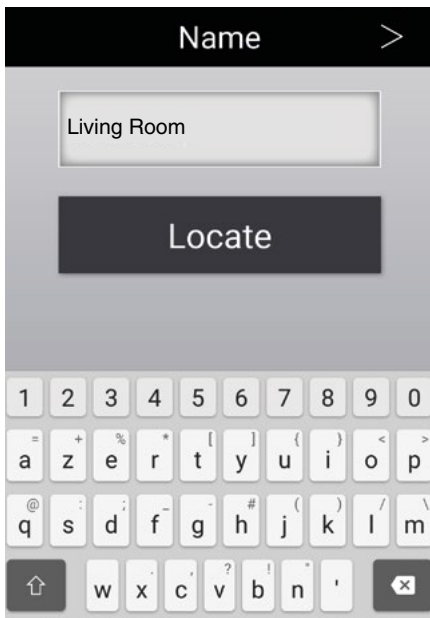
- ❶ - Press 'Start'.



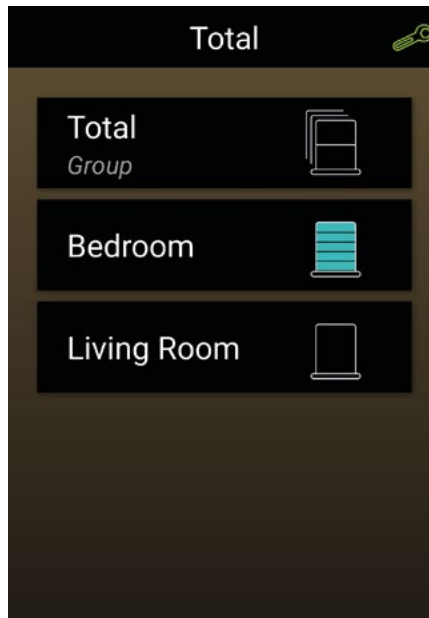
- ❷ - The application scans for products to associate.



- ❸ - If you select 'Yes', set the receivers (or motors) to association wait mode and repeat the procedure.



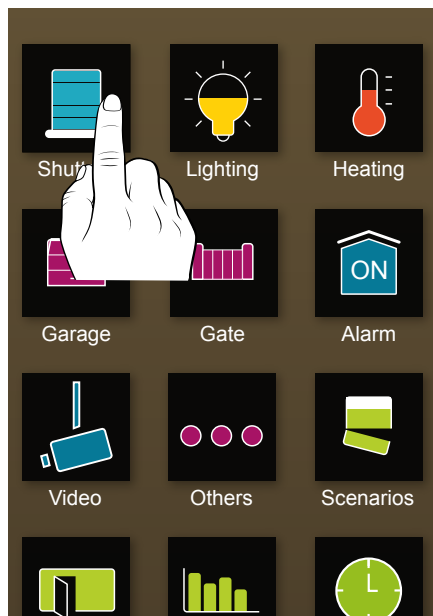
④ - Name the associated item(s). Pressing the 'Locate' button briefly operates the shutter in question before it is named.



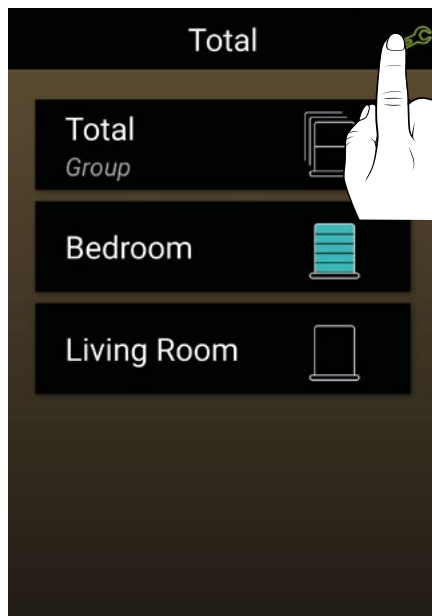
To modify the state of a shutter, select the relevant field.

Creating a group (e.g. roller shutters)

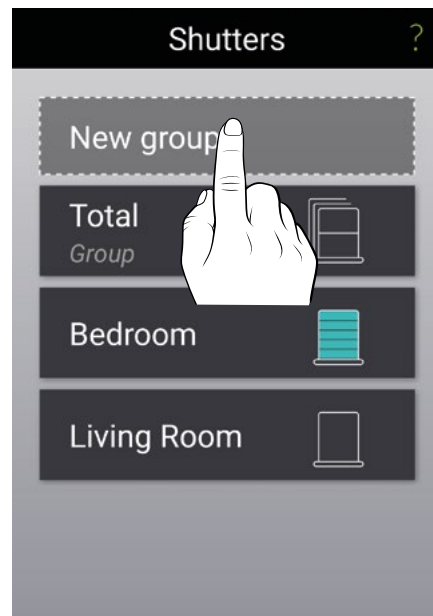
Creating a group will make it possible to operate several shutters concomitantly.



❶ - Select the 'Roller Shutters' icon on the home screen.



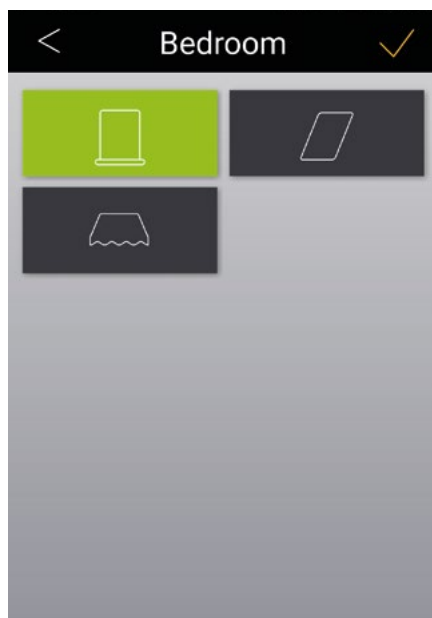
❷ - Select the wrench icon.



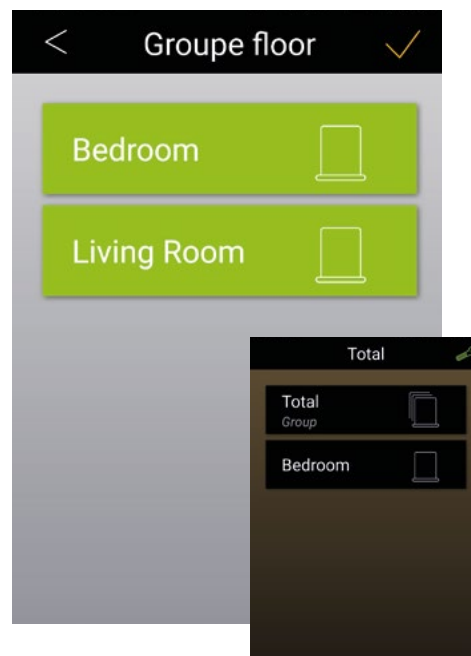
❸ - Select 'New group'.



❹ - Name the new group, then press '➤'.



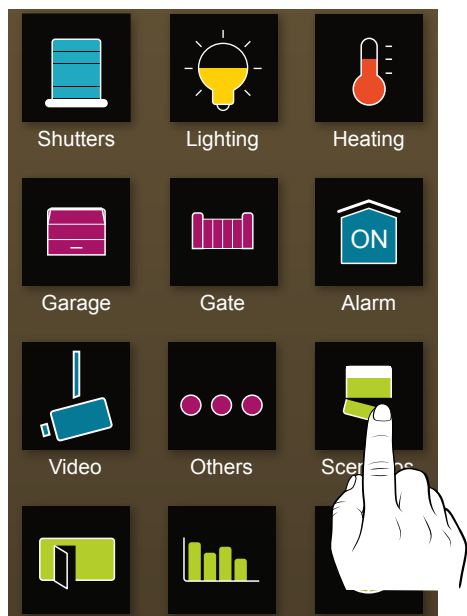
❺ - Select the required icon and press '✓' to confirm.



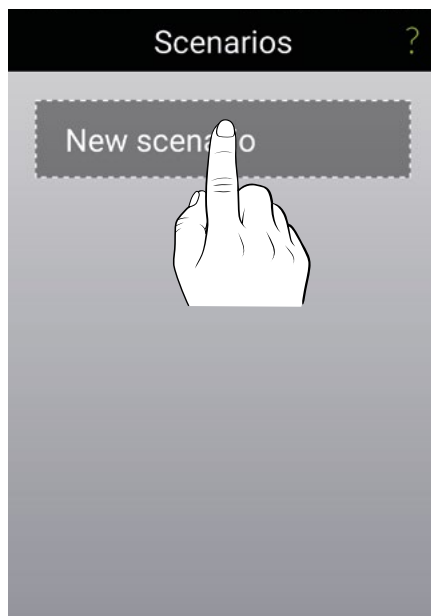
❻ - Select the shutters you want to add to the new group and press '✓' to confirm. You can now control the new group.

Creating a scenario

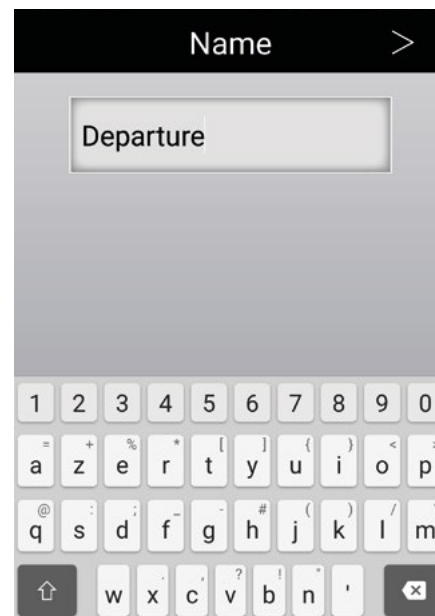
The scenario enables the combination of several actions simultaneously.
Example: The 'Leaving home' scenario simultaneously switches off the lighting, closes the roller shutters and activates the alarm.



- ❶ - Select the 'Scenarios' icon on the home screen.



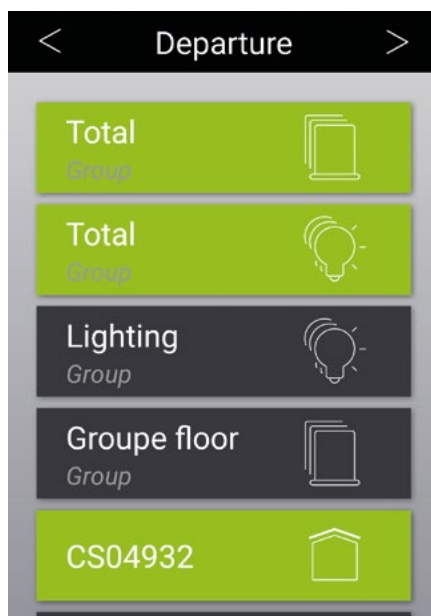
- ❷ - Select 'New scenario'



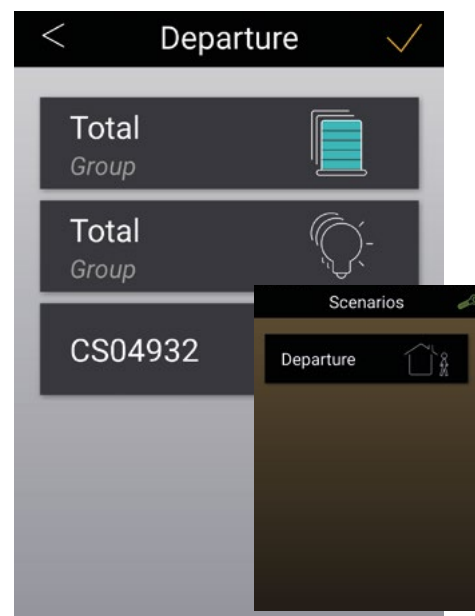
- ❸ - Name the scenario (e.g. leaving home), then press '>'.



- ❹ - Select the required icon and press '✓' to confirm.



- ❺ - Select the items assigned to the scenario and press '>' to confirm.



- ❻ - Select the required state via the scenario for each item (e.g. Alarm ON, shutters down, lights off) and press '✓' to confirm. You can now control the new scenario.

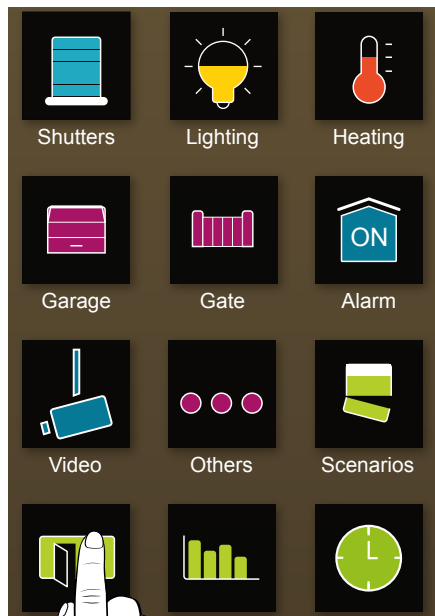


Alarm control via a scenario:

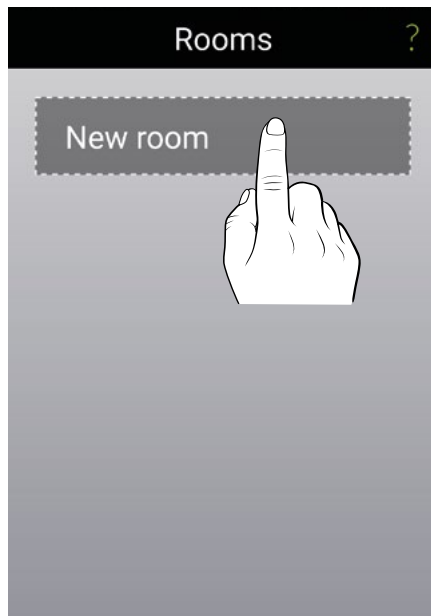
- TYXAL range: controls ON only.
- TYXAL+ range: controls ON + OFF with access code.

Creating a room

Creating a room will display all the items assigned to the same room together. Example: Master bedroom. Direct access to the room's heating, lighting or roller shutter control on the same screen.



❶ - Select the 'Rooms' icon on the home screen.



❷ - Select 'New room'



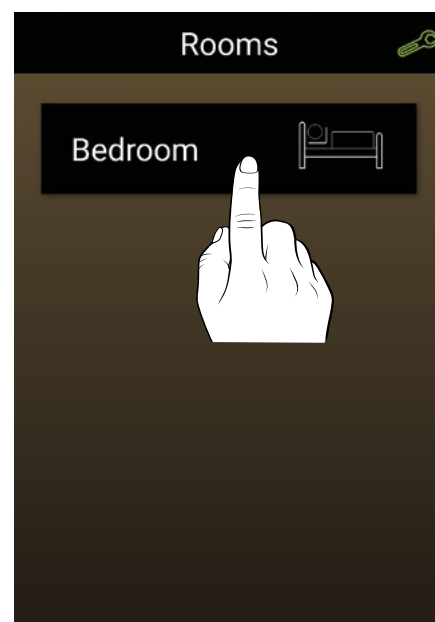
❸ - Name the room (e.g. Master bedroom), then press '>'.



❹ - Select the required icon and press '✓' to confirm.



❺ - Select the relevant items and press '>' to confirm.

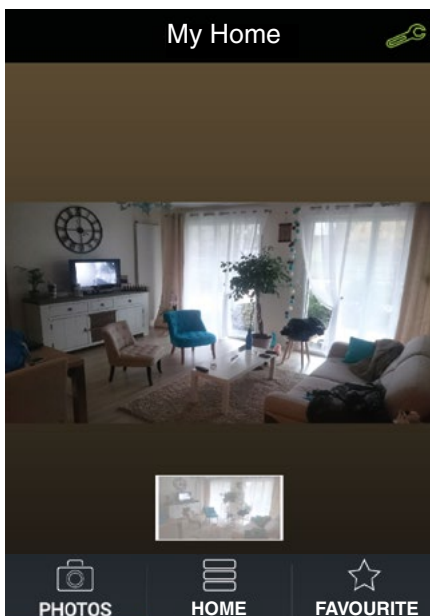
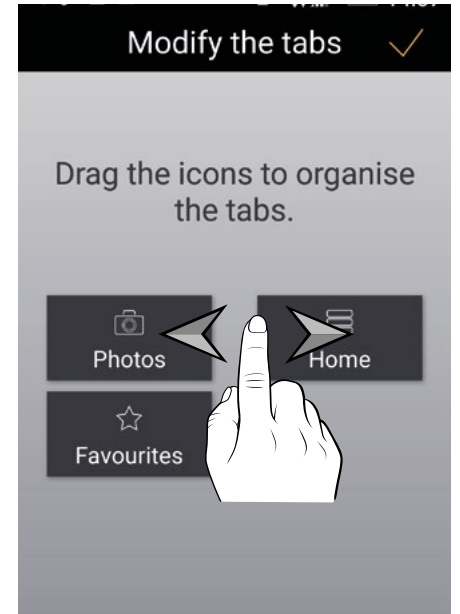
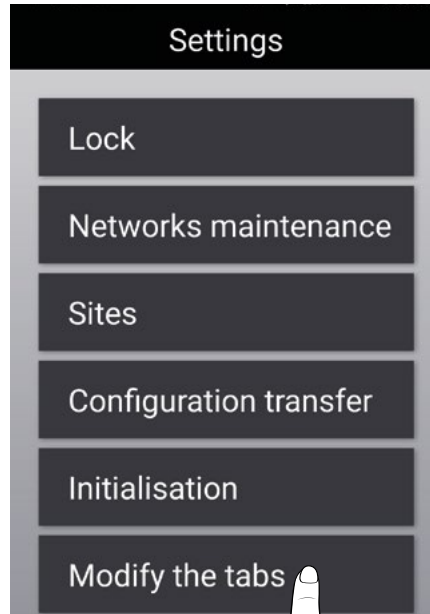
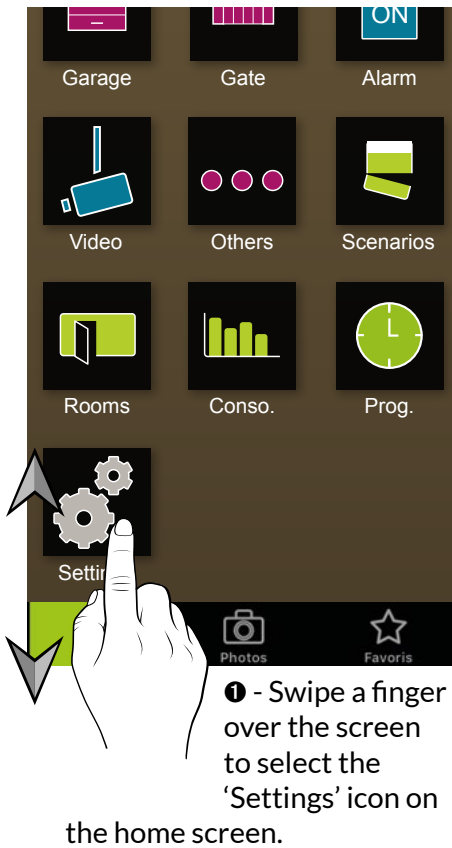


❻ - To access the items to control, select 'Rooms' from the home page. Select the required room and control the items according to your needs.

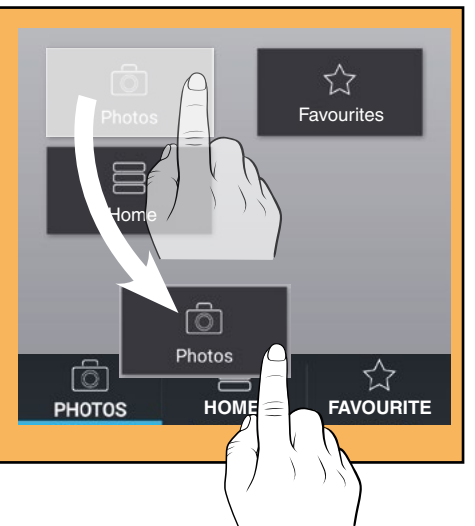
Modifying tabs

You can reorganise the tab presentation on your pages for customised use.

1 - Selecting the default page display

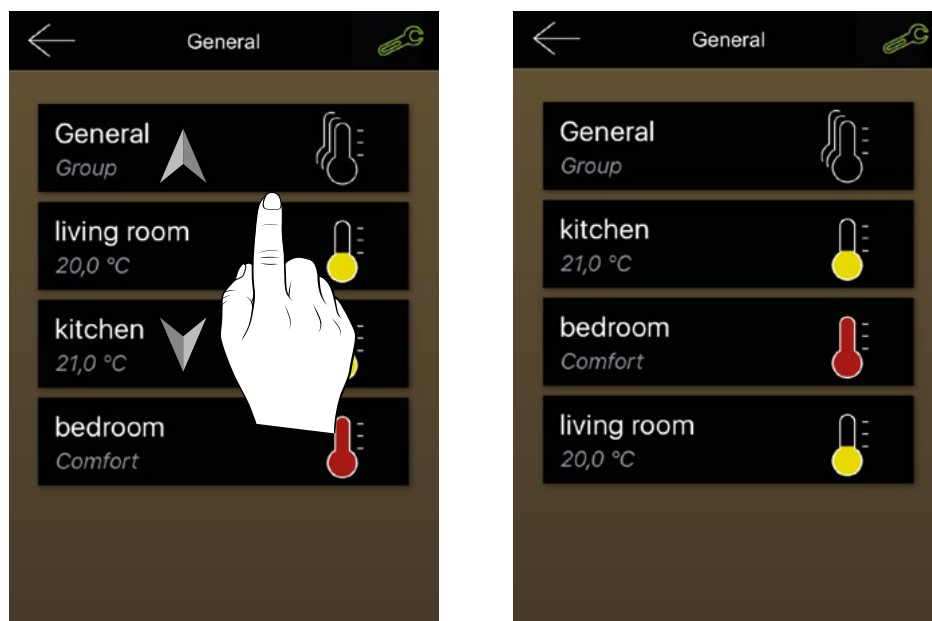


! If you are using an Apple smartphone, drag and drop the icon to the required tab at the bottom of the screen.



2 - Reorganising name lists

Example: List of heating controllers

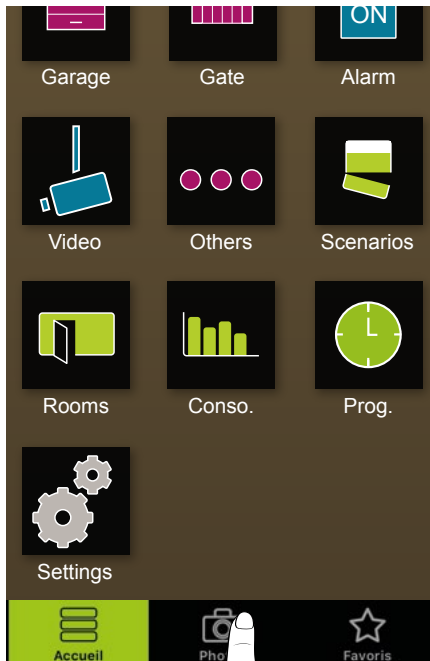


- 1 - Reorganise the list as you require by holding and dragging the items with your finger.

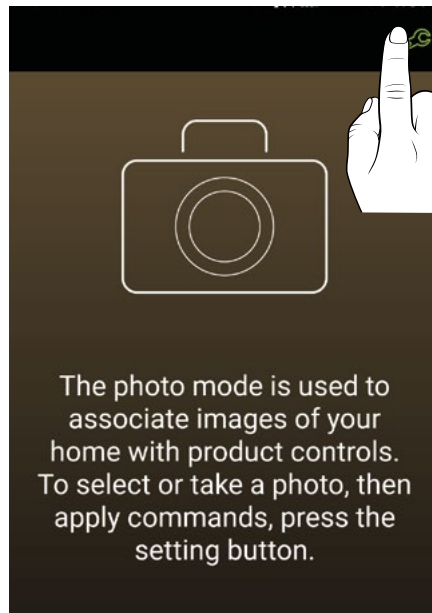
Photo mode

In photo mode you can use photos of your home in combination with 'buttons' of the various items associated (heating, lighting, shutters, etc.).

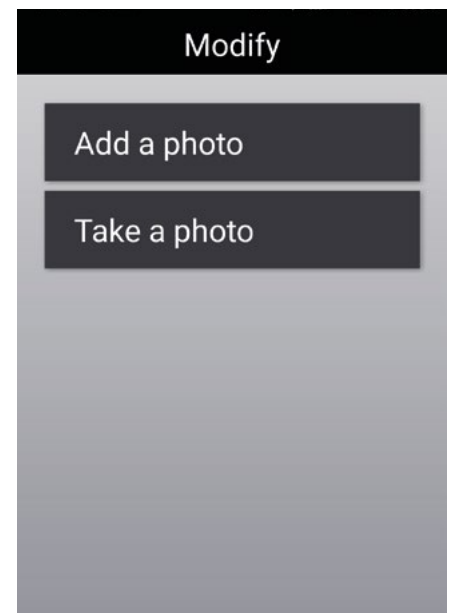
1 - Taking a photo



- ❶ - Select the 'Photos' icon on the home screen.

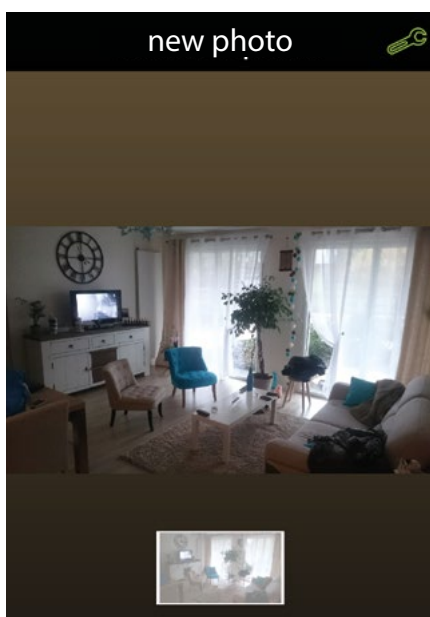


- ❷ - Press '⚙️'.



- ❸ - Select 'Add a photo' (if you wish to import a photo from your phone/tablet) or press 'Take a photo'.

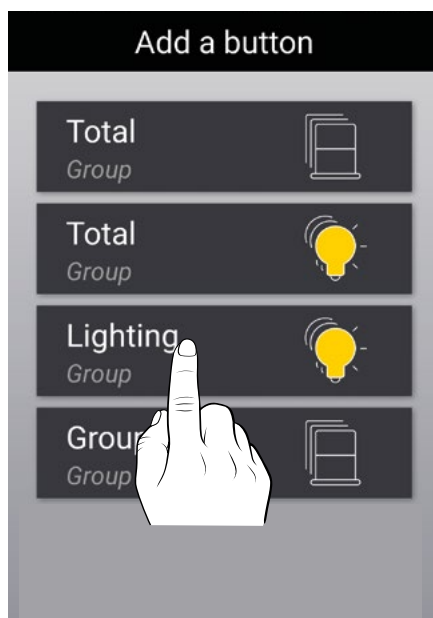
2 - Adding a button



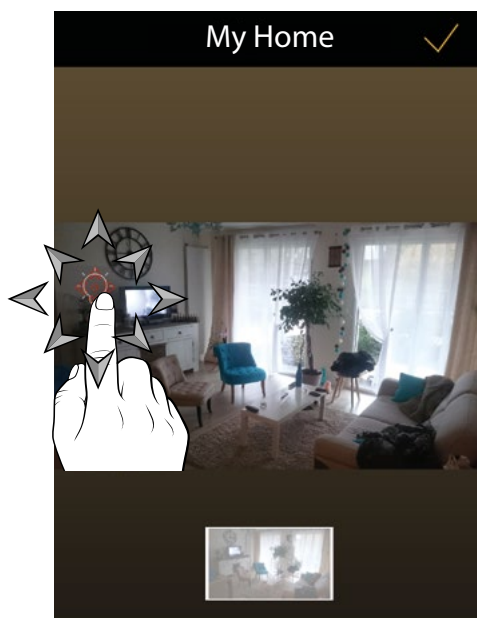
- ❶ - Press '⚙️'.



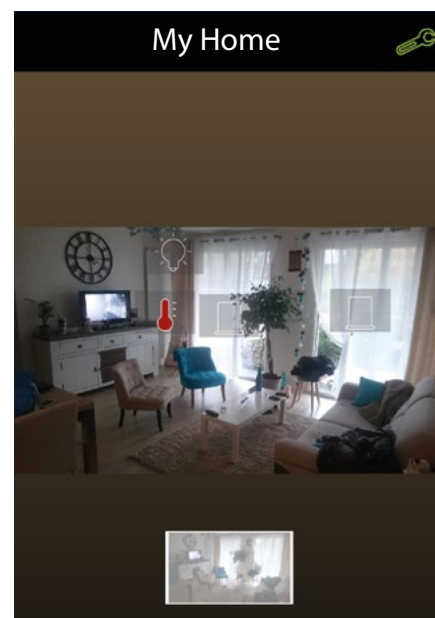
- ❷ - You can choose to name the photo (e.g. home), delete it or add buttons.




③ - For example, select 'Living room lighting'.

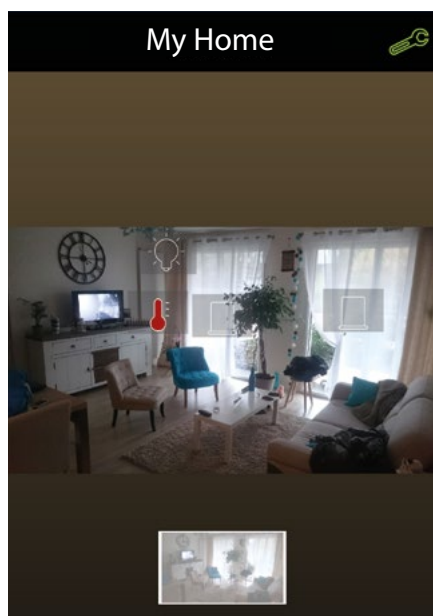


④ - You can drag the button with your finger to the required location, then press '✓' to confirm.

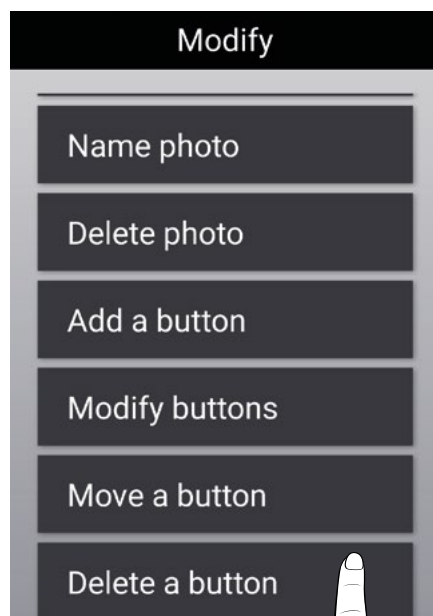


⑤ - To add a new button, press , then repeat operations ② to ④.

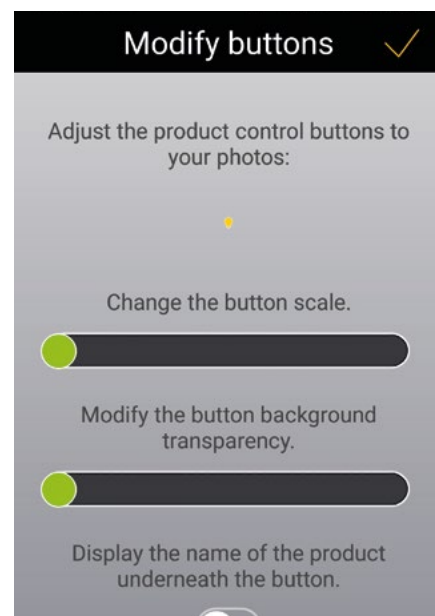
3 - Modifying buttons



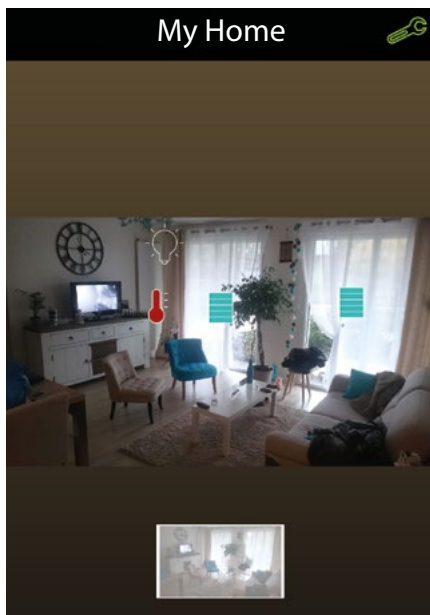
① - Press .



② - Press 'Modify buttons'.



③ - You can modify the size of the button, the background transparency and display its name.

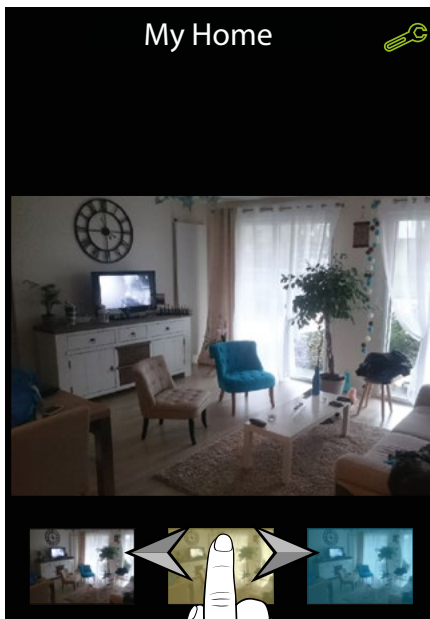


When in Photo mode, you can directly control the associated unit by pressing the required button.
Refer to the 'Use/Control via photo mode' chapter.

4 -Reorganising the thumbnails in the 'Photos' page



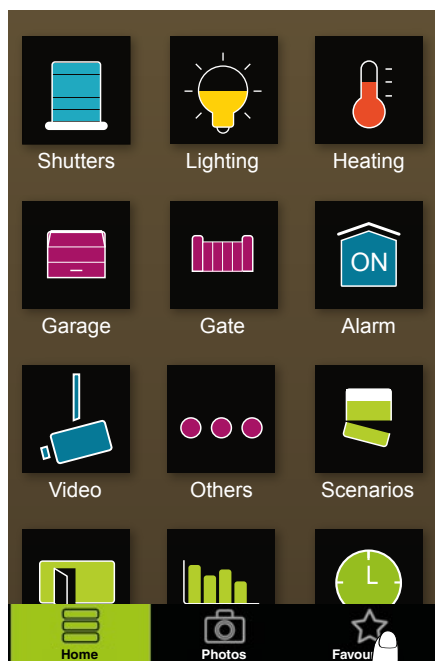
If your system is controlled via several photos, you can reorganise their display order. The photo to the left will be displayed by default.



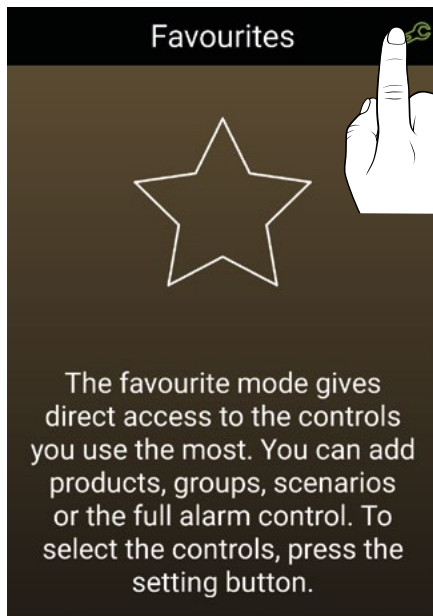
- ❶ - Hold and drag the thumbnails with your finger to reorganise the list.

Mode Favoris

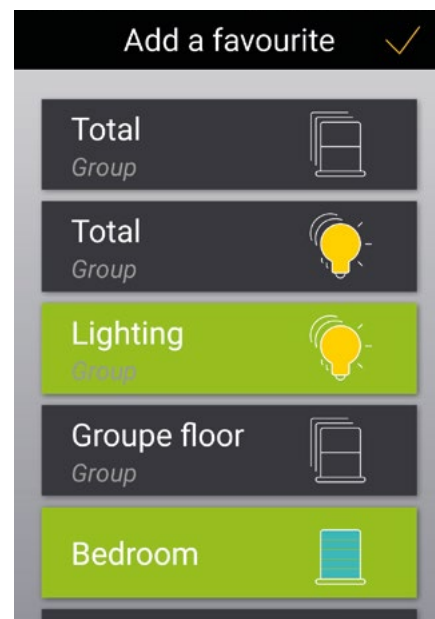
Le mode Favoris permet, à partir de l'écran d'accueil, un accès rapide aux commandes les plus utilisées.




❶ - A partir de l'écran d'accueil, appuyez sur «Favoris».

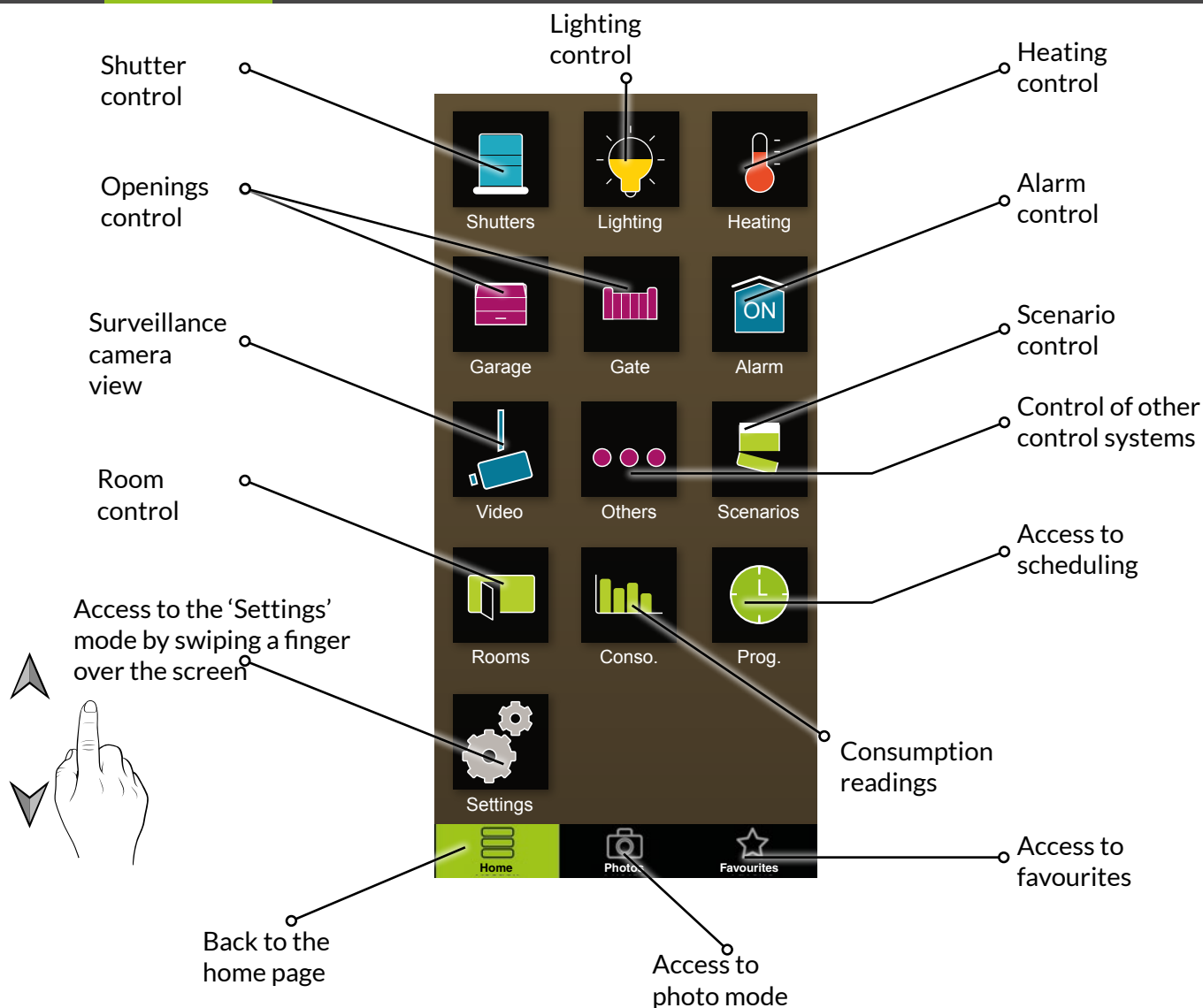


❷ - Appuyez sur .




❸ - Sélectionnez les éléments que vous souhaitez mettre en «Favoris» et validez par .

Use



1 - Shutter control


- ❶ - Select the 'Shutters' icon
- ❷ - Select the group of shutters or single shutter you want to control.
- ❸ - Operate the shutter by swiping your finger vertically over the screen (0 to 100% of its travel).

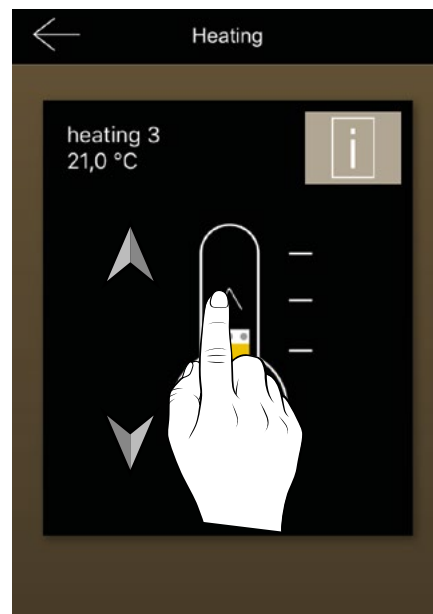
 Make sure that the shutter travel time is set (refer to the receiver's user guide).
The up/down position can also be controlled by briefly pressing the shutter icon.



2- Lighting control


- ❶ - Select the 'Lighting' icon
- ❷ - Select the group of lights or single light you want to operate.
- ❸ - Operate the light by swiping your finger vertically over the screen (ON/OFF or 0 to 100% according to the associated receiver).

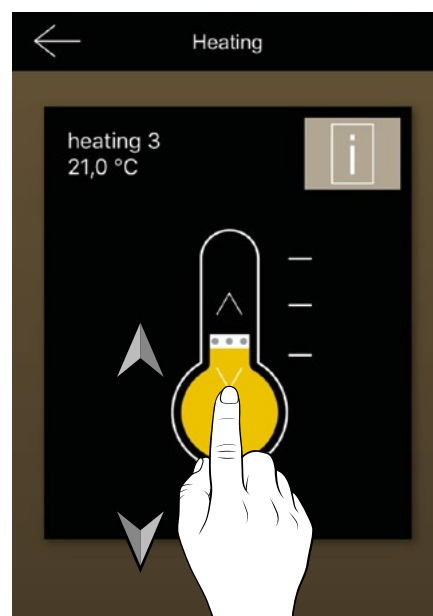
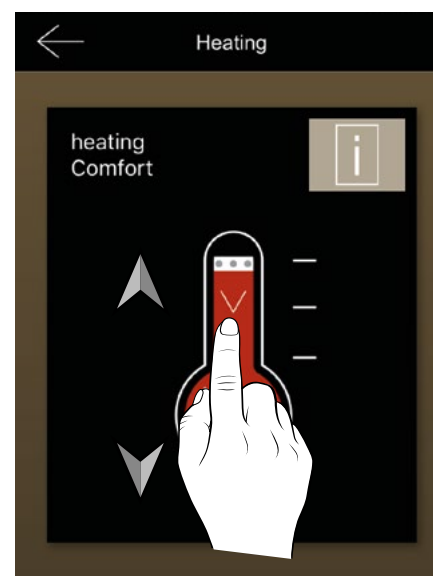
 The ON/OFF position can also be controlled by briefly pressing the lighting icon.



3 - Heating control

- ❶ - Select the 'Heating' icon
- ❷ - Select the group of heaters or single heater you want to control.
- ❸ - According to the type of associated product, modify the current mode (Comfort, Economy, Frost protection, Off) or temperature by swiping your finger vertically over the screen.

 If your mode changes (Comfort, Economy, Frost Protection, Off) are not taken into account, check that the General heating mode is available. Refer to the 'Locking down settings' chapter.



4 - Alarm control


❶ - Select the 'Alarm' icon

❷ - Enter your access code, then press '✓' to confirm.

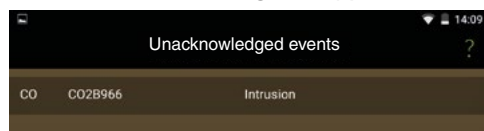


- TYXAL+ range (X3D): Alarm system access code (6 digits), only modifiable on the alarm system.
- TYXAL range (X2D): Application code (default code: 1234) not the alarm system's code. To modify this code, refer to the 'Settings/Lockdown/Access codes' menu.

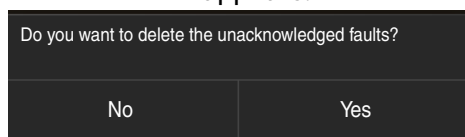
❸ - You can now activate/deactivate the alarm partially or totally depending on your system.

The  icon alerts to an unacknowledged event.


To acknowledge this event, press the icon.
A window indicating the type of event appears.



Press the 'Back' button of your device (e.g. ↶).
A new window appears:




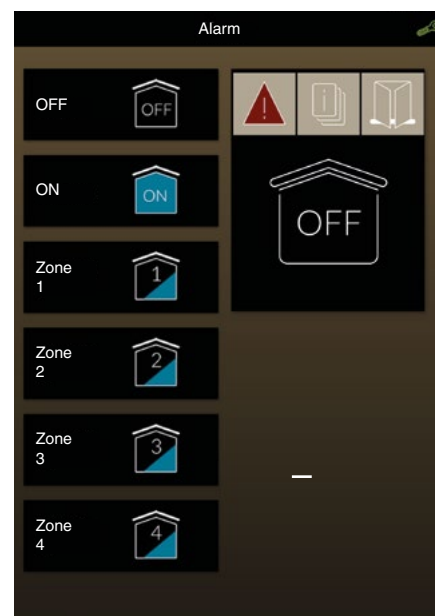
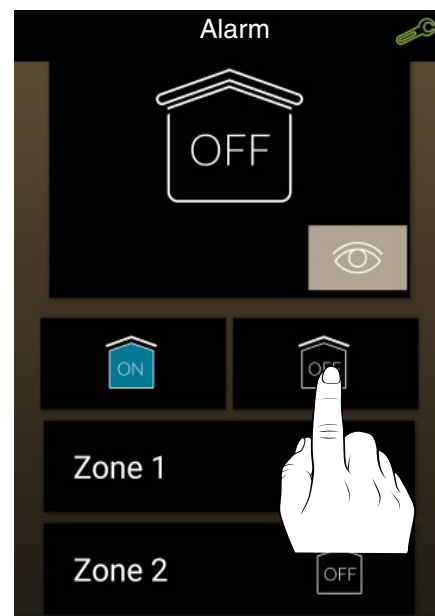
Press 'Yes' to clear.

The  icon informs the user that events are archived in the history.
Press this icon to view the history.

History			
ON / OFF		Events	
01-01-2001 00:00	CL CL00003	Mise en Arrêt	
01-01-2001 00:00	CL CL00003	Mise en Marche Totale	
01-01-2001 20:43	TL TL006E2	Mise en Marche Totale	
01-01-2001 00:02	TL TL006E2	Mise en Arrêt	
01-01-2001 00:02	TL TL006E2	Mise en Arrêt	
01-01-2001 00:01	TL TL006E2	Mise en Marche Totale	
01-01-2001 00:01	TL TL006E2	Mise en Arrêt	
01-01-2001 00:00	TL TL006E2	Mise en Marche Totale	
01-01-2001 00:00	CS Couloir 0	Mise en Arrêt	
01-01-2001 00:23	TL Escalier 2	Mise en Arrêt	
01-01-2001 00:22	TL Escalier 2	Mise en Marche Partielle	
01-01-2001 04:24	TL TL003B7	Mise en Arrêt	
01-01-2001 04:24	TL TL003B7	Mise en Arrêt	


History			
ON / OFF		Events	
01-01-2005 00:06	CL CL014A6	Défaut pile	
01-01-2001 00:02	CS CS0459E	Acquittement utilisation	
01-01-2001 00:00	CS CS0459E	Acquittement utilisation	
01-01-2001 00:20	CS CS0459E	Autoprotection	
01-01-2001 00:00	CS CS0459E	Acquittement utilisation	
14-01-2005 02:12	CS CS0459E	Défaut pile	
14-01-2005 02:12	TL TL01110	Acquittement utilisation	
14-01-2005 02:10	CS CS0459E	Défaut pile	
14-01-2005 02:10	TL TL01110	Acquittement utilisation	
01-01-2001 00:00	CS CS0459E	Défaut pile	
01-01-2001 00:00	CS Couloir 0	Défaut pile	
01-01-2001 00:00	CS Couloir 0	Acquittement utilisation	
01-01-2001 00:00	CS Couloir 0	Défaut pile	

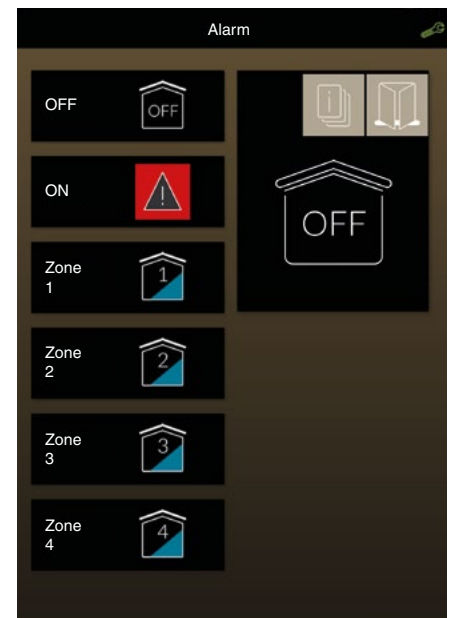
The  icon alerts to an open door/window.
Press this icon to view the open door/window.



Activation denied

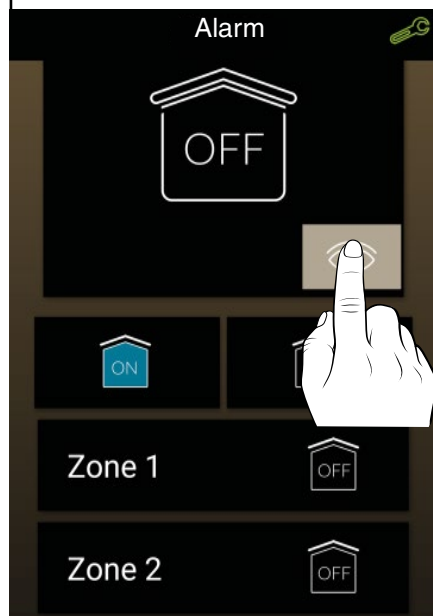
The alarm system may not be activated if there is an open door/window or if an error is reported.

The  icon will appear.



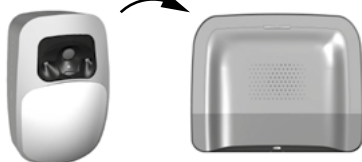
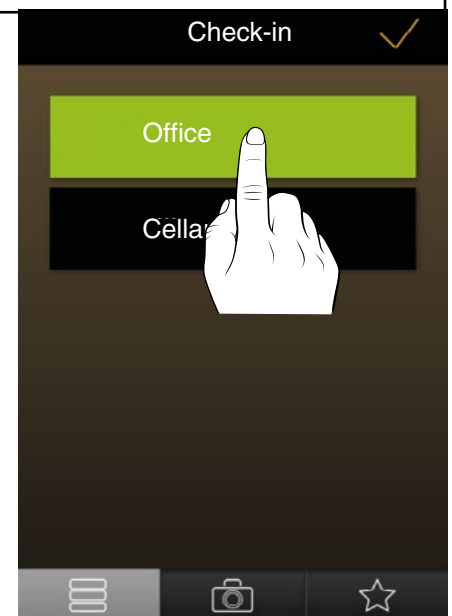
5 - Alarm 'glance' function

With the TYDOM 2.0 associated with a DMBV TYXAL+ video detector, you can check in on your home via the TYDOM application.



❶ - Select the eye icon.

❷ - Select the name of the detector you want to view, then press '✓'.




❸ - The detector records a 5-second long video and transfers it to TYDOM 2.0.



❹ - TYDOM 2.0 sends the link to the video via SMS.




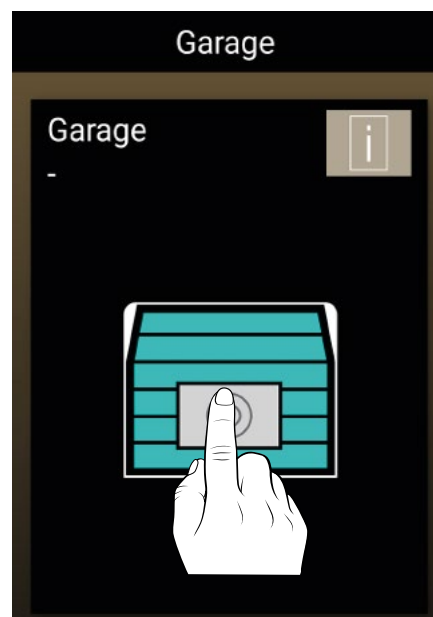
❺ - Click on the secured link. Watch the video.

 To view the MPEG-4 format, you might have to install a compatible application.
The link to the video is secured.
The videos are stored and available for a period of 30 days.

6 - Gate or garage door control

- ❶ - Select the 'Gate' or 'Garage' icon,
- ❷ - Select the item you want to control.
- ❸ - Briefly press the icon to open/close the gate or door.

 These modes do not include a state feedback for the controlled item.




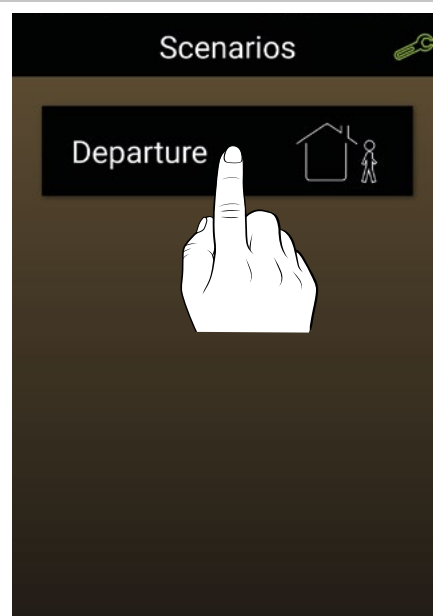
7 - Control by scenario

The scenario enables the combination of several actions simultaneously.

Example: The 'Leaving home' scenario switches off the lighting, closes the roller shutters and activates the alarm.

- ❶ - Select the 'Scenario' icon,
- ❷ - Press the scenario briefly to activate it.

 Turning the alarm OFF via a scenario can only be done with the TYXAL+ range, and after entering an access code.



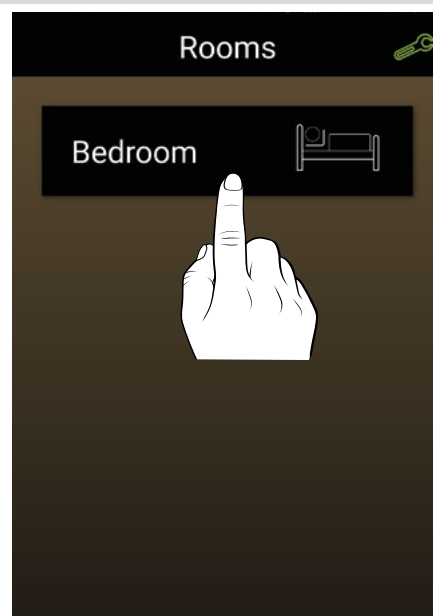
8 - Room control

Room control makes it possible to display all the items assigned to the same room on the same screen.

Example: Master bedroom.

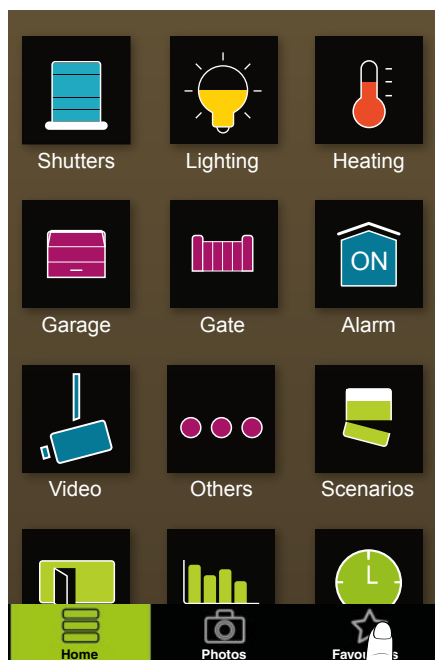
Direct access to the room's heating, lighting or roller shutter control on the same screen.

- ❶ - Select the 'Rooms' icon,
- ❷ - Select the required room and control the items according to your needs.



9 - Control via the Favourites mode

The Favourites mode gives you quick access to the most commonly used controls via the home screen.



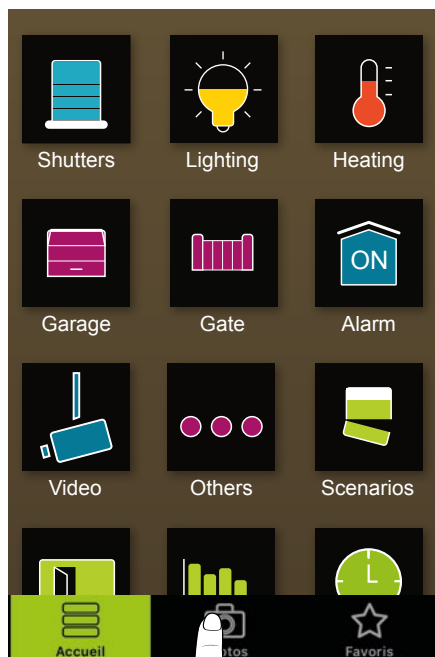
❶ - Select the 'Favourites' icon on the home screen.

❷ - Select one of your favourite controls and configure as required.



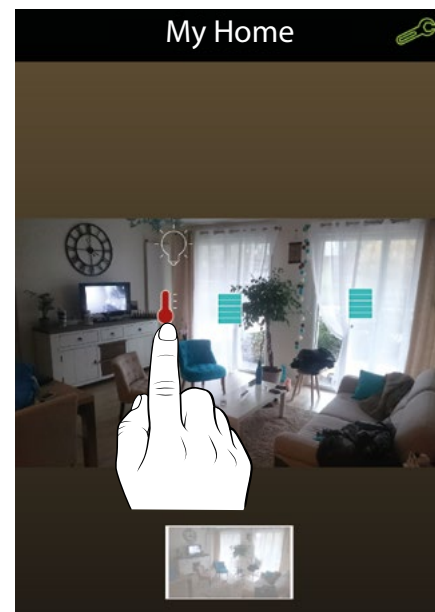
10 - Control via the Photos mode

With the Photos mode, you can use photos of your home in combination with 'buttons' of the various associated items (heating, lighting, shutters, etc.).



❶ - Select the 'Photos' icon on the home screen.

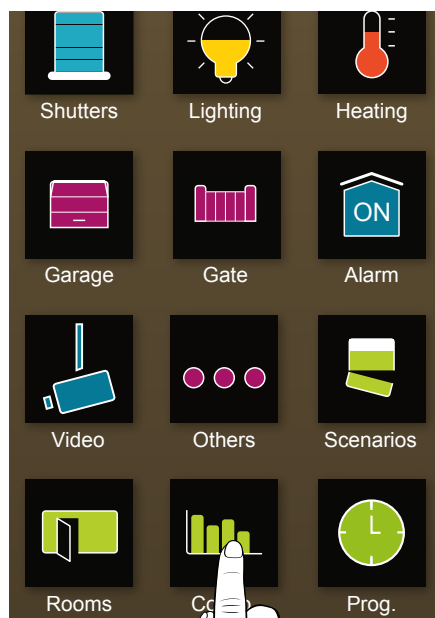
❷ - Press the required button to directly control the associated device.



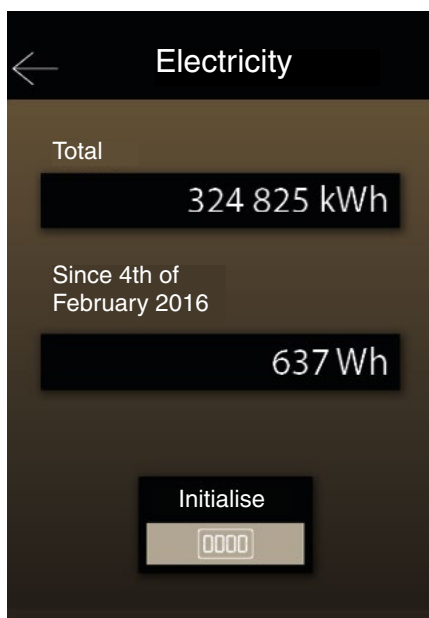
11- Consumption readings



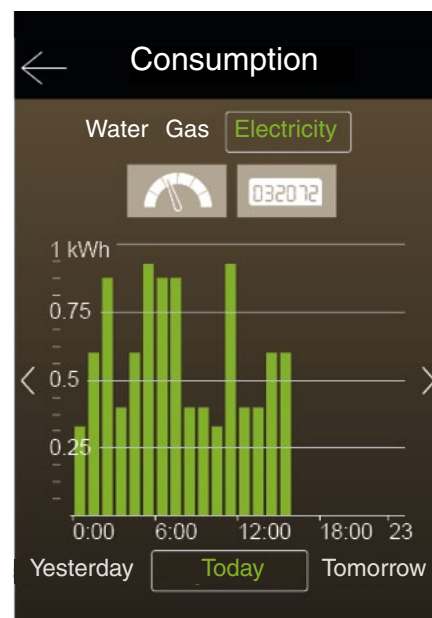
- You can only view consumption readings if you have a product compatible with the function.
- The instant consumption can be displayed either in Amps or in Watts.
- Other consumption readings can be expressed as KWh or Euros.
- The consumption displayed on your device is for information only and is not binding. It does not replace the consumption displayed on your bill.



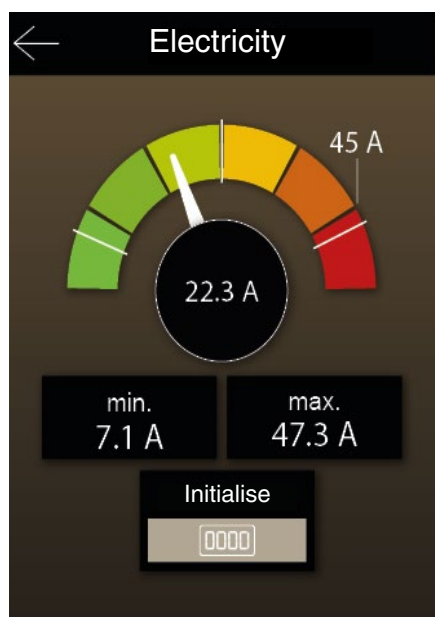
- ① - Select the 'Consumption' icon on the home screen.



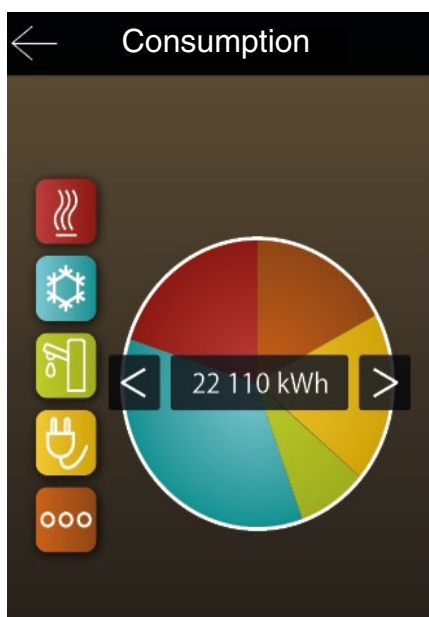
- ② - Display of consumption indices
Total: from the product's installation (cannot be reset)
From... : date of last reset.



- ③ - History menu
Displays the history of consumptions and outside temperature by period.



- ④ - Instant consumption
Indicates the min. and max. values of your electricity consumption as well as the instant value.



- ⑤ - Breakdown menu
Indicates the proportion of each consumption item by period and energy source.

12- Scheduling

Easy and flexible scheduling of operations from your smartphone and tablet.

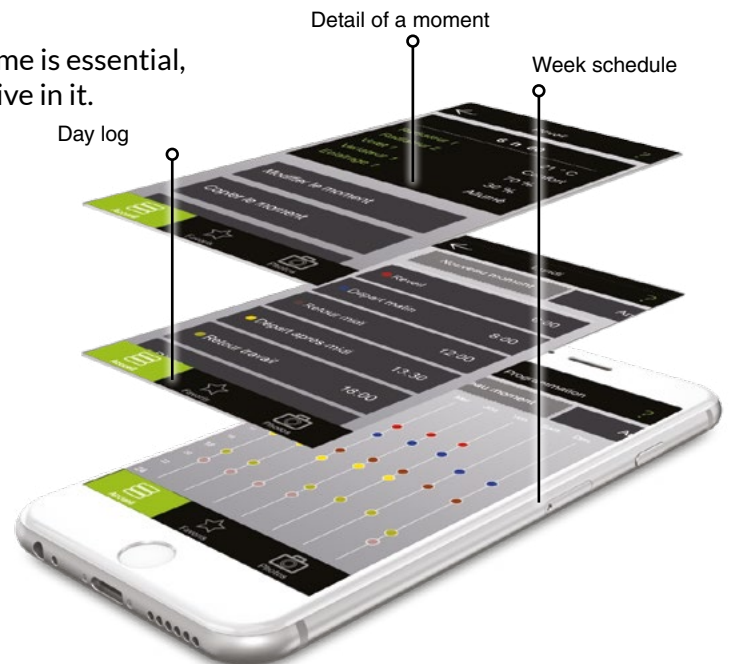
1 - Overview

Because staying in control of the atmosphere in your home is essential, you must teach your connected home how you want to live in it.

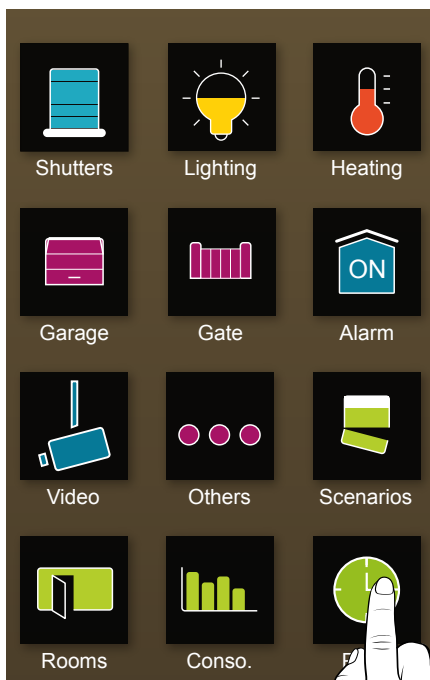
The TYDOM application is used to programme atmospheres for your everyday moments.

Example: To wake up gently, I want my roller shutters to open and the heating to switch to comfort mode at 7 a.m.

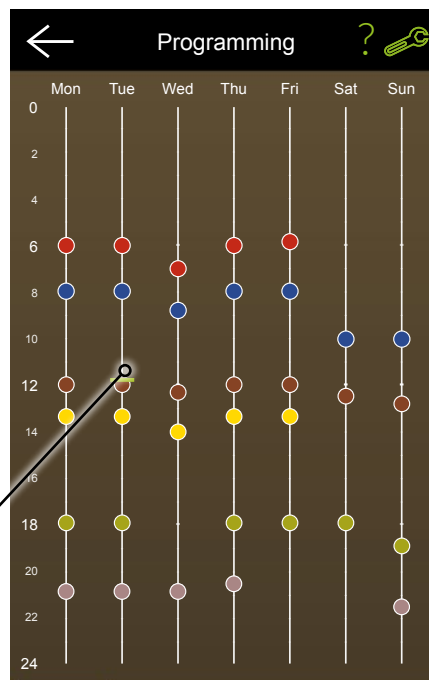
In our schedule, we will create these moments and set the state for each unit (lighting, shutter, heating) so as to have the required atmosphere at the right time.



2 - Reading your schedule




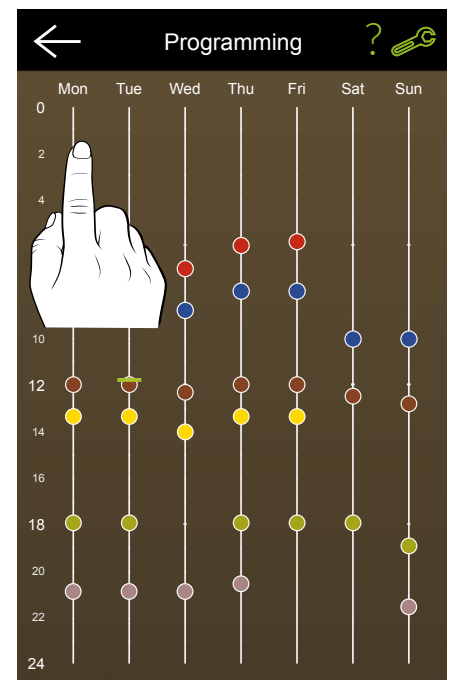
- ❶ - Select the 'Scheduling' icon on the home screen.



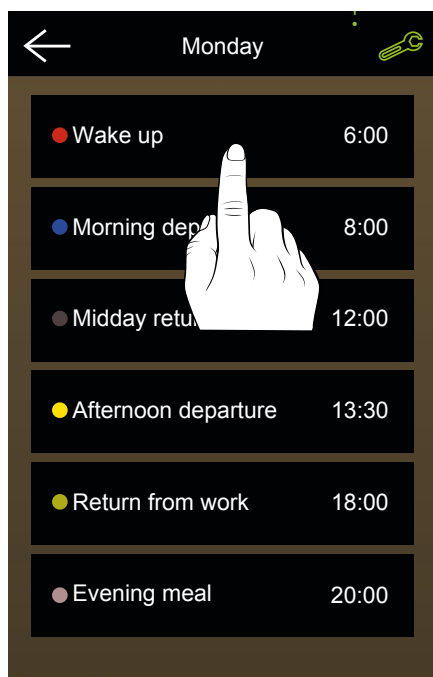
❷ - Week schedule

Each colour dot corresponds to an atmosphere for an everyday moment. A colour and a name are assigned to each moment. Several strictly identical moments (controlled dots and states) can be created during the week, and even on the same day at a different time.

An indicator  shows the present point in time on the schedule

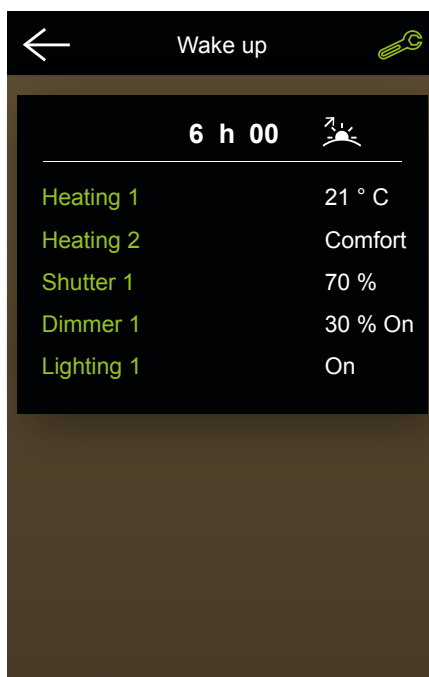


- ❸ - In the week schedule, select the day that you wish to view.



④ - Day log

Press the moment for which you want to view the detail.

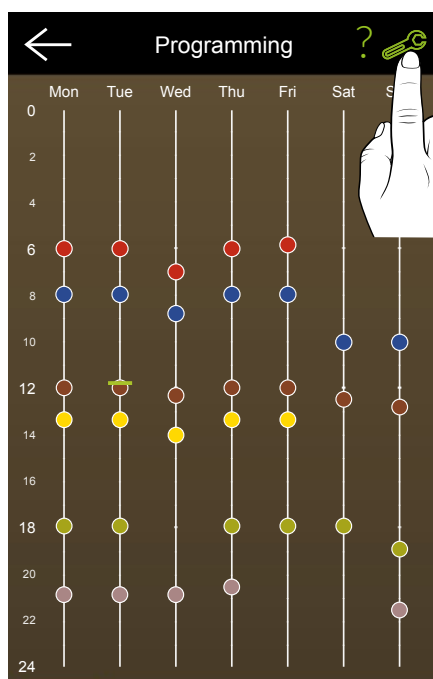


⑤ - Displays the list of

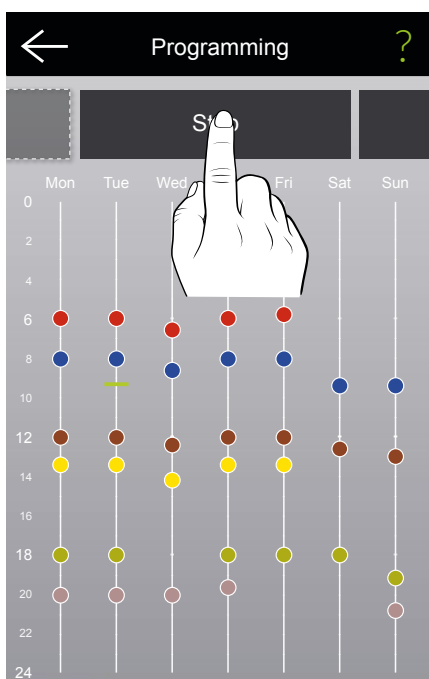
controlled items and their state for the moment viewed.

3 - Suspending a schedule

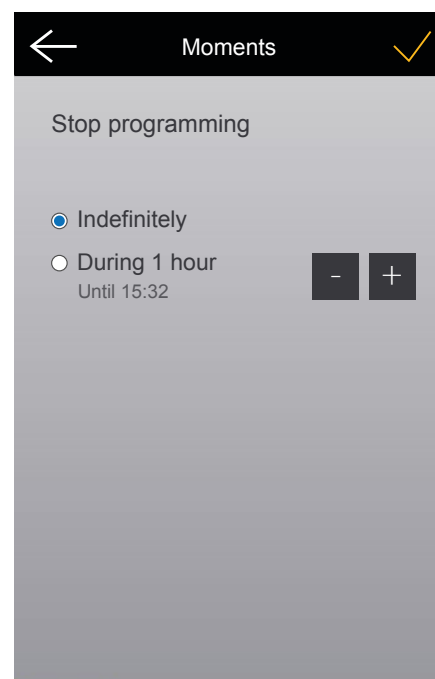
 In this menu, all scheduled moments are suspended.



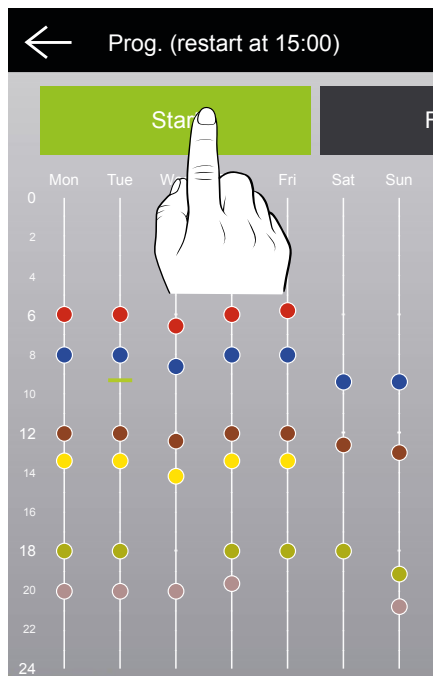
① - Select '🔑' in the week schedule.



② - Press 'Stop'.



③ - Determine the required suspension time (from 1 to 24 hours or indefinitely), then press '✓' to confirm.

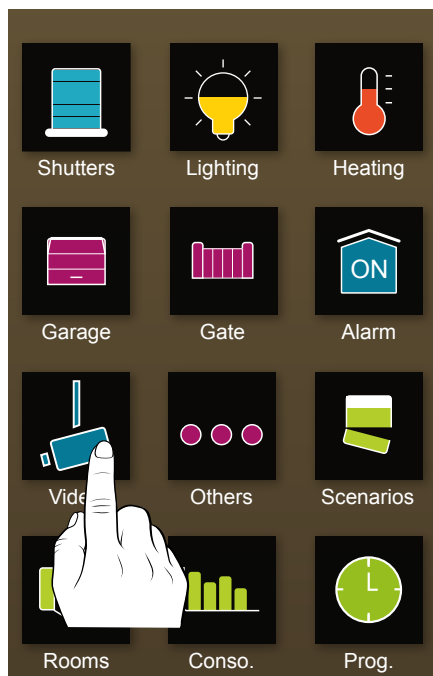


④ - To cancel a schedule suspension, press 'Start'.

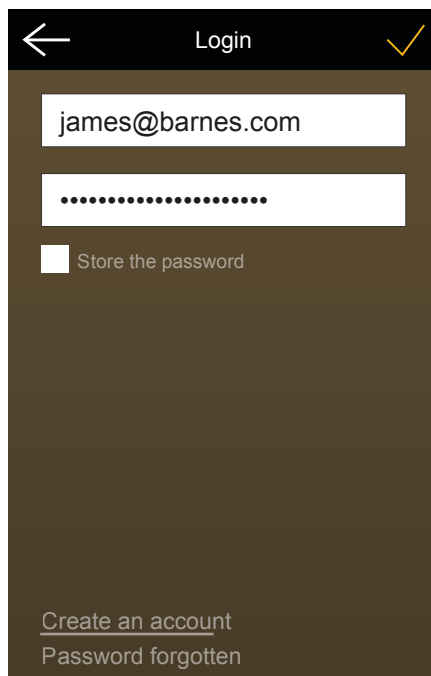
13 - Using a TYCAM camera



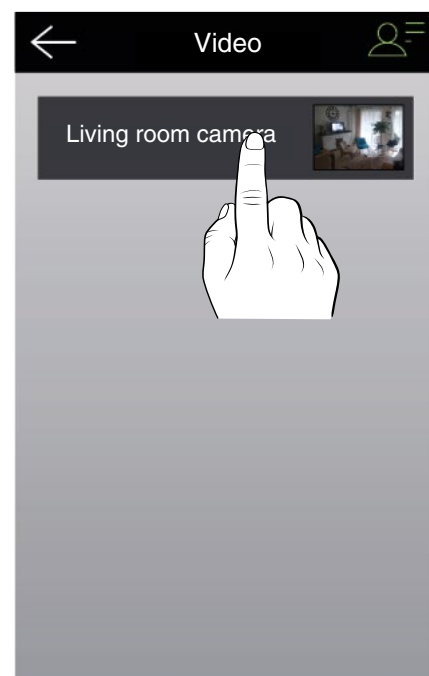
The TYDOM application is compatible with TYCAM cameras. You can view up to 4 cameras simultaneously. Beforehand, you must create an account and associate a camera. Information on the protection of privacy and the associated regulatory measures on www.deltadore.com > TYCAM product page.



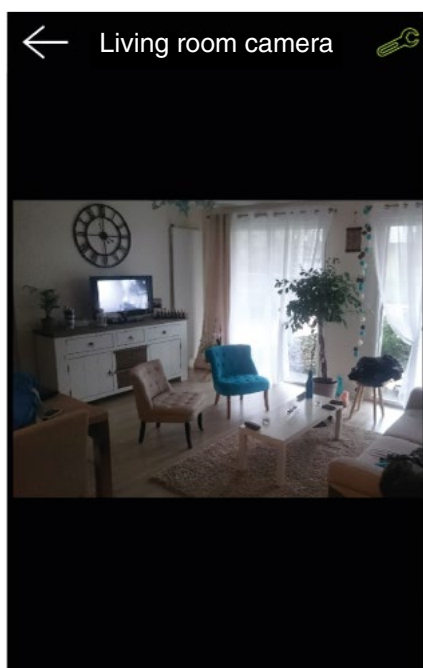
❶ - Select the 'Video' icon on the home screen.



❷ - Enter your user name and password and press '✓' to confirm. If you have stored your password, the next screen will open automatically.




❸ - Press the camera you want to view.

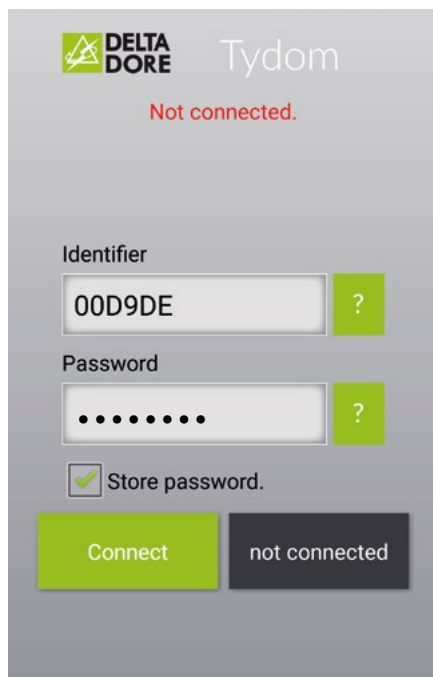


❹ - You can view your home.

Data transfer

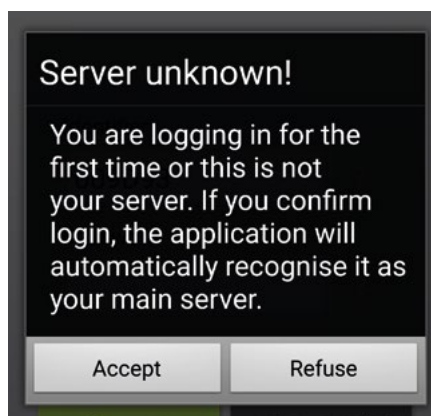
 Configuration transfer copies the characteristics of a site from a device to another, subject to being connected to the local Wifi network (box to which TYDOM 1.0/2.0 is connected).

1 - Access to a site from a new device (Synchronisation)

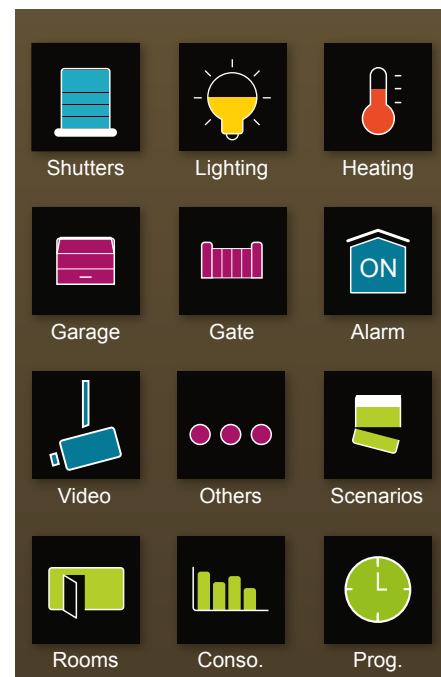


The image shows the Tydom app login screen. At the top, the Delta Dore logo and the word 'Tydom' are displayed. Below this, a red status message reads 'Not connected.'. The login form consists of two input fields: 'Identifier' with the text '00D9DE' and a green question mark icon, and 'Password' with a masked password '.....' and a green question mark icon. A checkbox labeled 'Store password.' is checked. At the bottom, there are two buttons: a green 'Connect' button and a grey 'not connected' button.

- 1 - Open the TYDOM application, then enter the 6 characters (upper case) in the 'User name' field as well as the password in the dedicated field. Press 'Log in'.

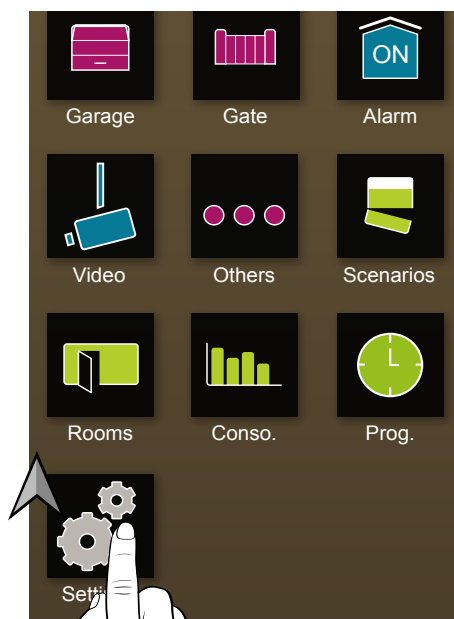


- 2 - The message "Server unknown" appears. Press 'Accept'.

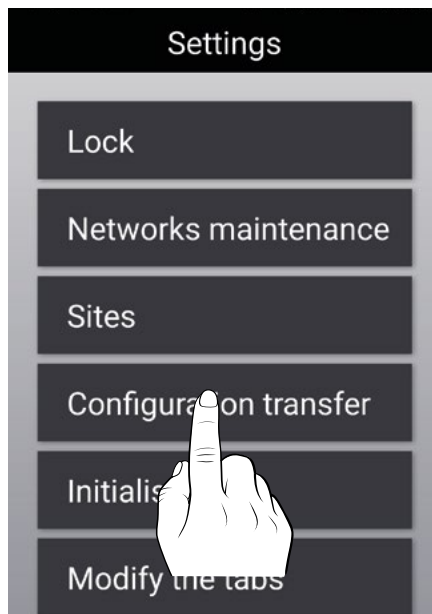


- 3 - Synchronisation is complete, you can control the system via the home page.

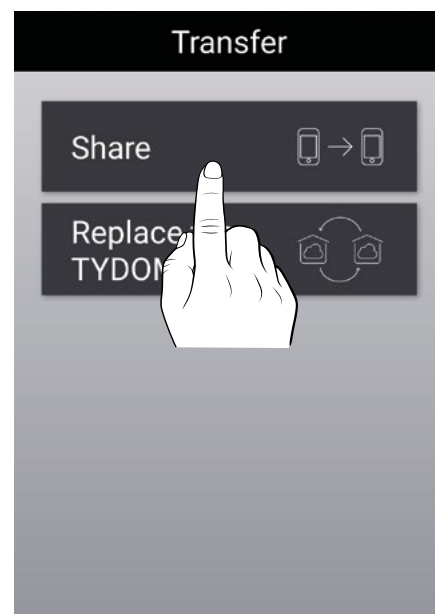
2 - Transferring a configuration from one device (A) to another (B)



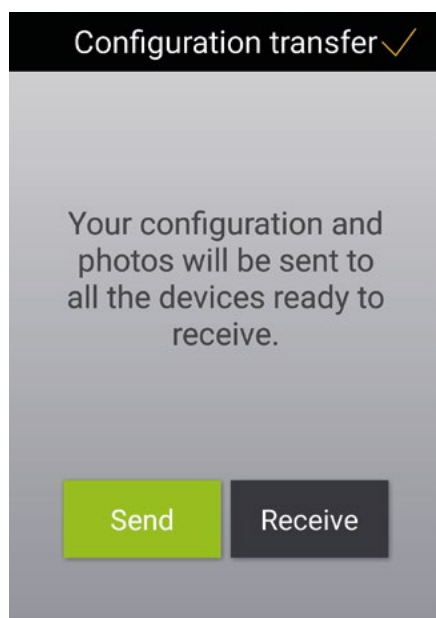
❶ - From the home screen, select 'Settings' on devices A and B by swiping a finger over the screen.



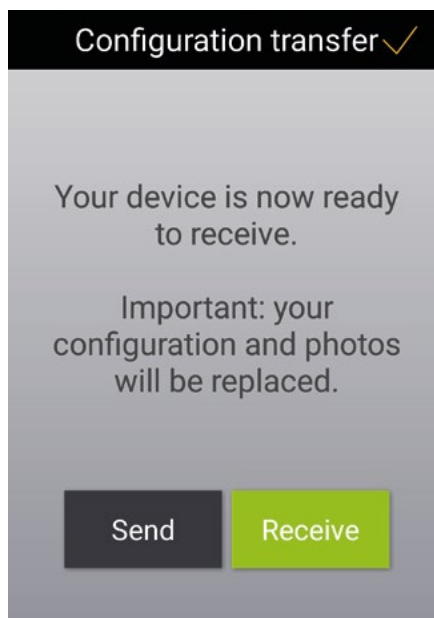
❷ - Select 'Data transfer'.



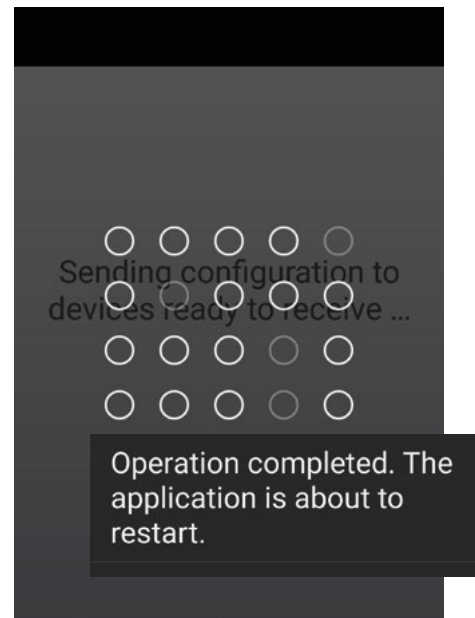
❸ - Select 'Share'.



❹ - Simultaneously press 'Send' on device A and 'Receive' on device B,



then press '✓' on both devices to confirm.



❺ - Wait until the 'Operation is complete' window comes up. Press 'Close'.

3 - Table of shared data in transfer or synchronisation mode

		Data type		Sharing type	
		General application data	Site data	Synchronisation	Configuration transfer
Products	Name		X	Yes	Yes
	Icon		X	Yes	Yes
Groups	Name		X	Yes	Yes
	Icon		X	Yes	Yes
	List of products		X	Yes	Yes
Alarm	List of products		X	Yes	Yes
	Product names		X	Yes	Yes
	Zone list		X	Yes	Yes
	Zone names		X	Yes	Yes
Scenarios	Name		X	Yes	Yes
	Icon		X	Yes	Yes
	List of states and products		X	Yes	Yes
Rooms	Name		X	No	Yes
	Icon		X	No	Yes
	List of products		X	No	Yes
Consumption	Intermediate meters		X	No	Yes
	General consumption unit	X		No	No
	Instant consumption unit	X		No	No
	Cost		X	No	Yes
Preferences	Access levels		X	No	Yes
	Installer code		X	No	Yes
	User code		X	No	Yes
	Home page states		X	No	Yes
	General ACF control		X	No	Yes
Site	Name		X	No	Yes
	Identifier		X	No	Yes
	Password		X	No	Yes
	Password storage		X	No	Yes
	GPS coordinates		X	Yes	Yes
Tabs	Position		X	No	No
Photos	Photo		X	No	Yes

TYDOM 1.0 LEDs

1 - Access to TYDOM 1.0

LED	State	Access to the system		User logged in
		Local	Remote	
Green	Steady	✓	✓	
	Flashing	✓	✓	✓
Orange	Steady	✓		
	Flashing	✓		✓
Red	Steady	No allocated IP address		

The orange LED (steady or flashing) indicates that the remote connection is not active. To determine the cause, refer to the troubleshooting function.

2 - Troubleshooting function

Press the TYDOM 1.0 button briefly (viewing of the LED for 10 seconds).

LED	State	DHCP	Upnp
Yellow	Flashing	Fixed IP OK	
Blue	Flashing	OK	OK
	2 flashes	OK	Error Check that the Upnp is activated on the Box
	3 flashes	In progress Check that the DHCP is activated on the Box	
Red	Flashing	No network connection. Check the Ethernet connection.	