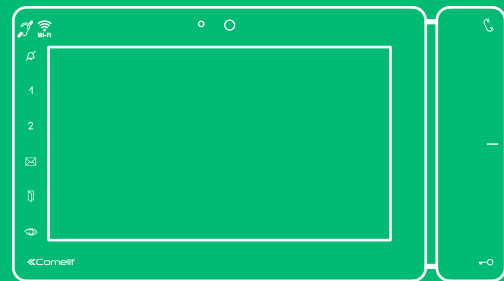
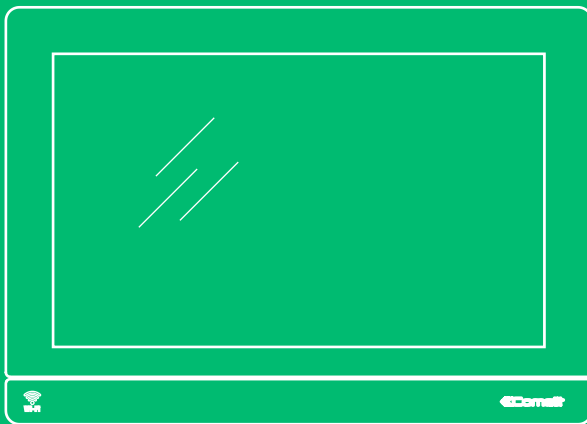


EN

USER
MANUAL



Venice XL Manager ViP art. SHMAN010W, SHMAN010WA

Maxi Manager with Android TM art. 20003300W

COMELIT
WITH • YOU • ALWAYS

Warning

Intended use

This Comelit product is designed and manufactured for use in the creation of audio and video communication systems in residential, commercial, industrial and public buildings.

Installation

All activities connected to the installation of Comelit products must be carried out by qualified technical personnel, with careful observation of the indications provided in the Manuals / Instruction sheets supplied with those products. The product must be installed to the highest standards.

Wires

Disconnect the power supply before carrying out any operations on the wiring.

Use wires with a cross-section suited to the distances involved, observing the instructions provided in the system manual.

We advise against running the system wires through the same duct as power cables (230V or higher).

Safe usage

To ensure Comelit products are used safely:

- carefully observe the indications provided in the Manuals / Instruction sheets,
- make sure the system created using Comelit products has not been tampered with / damaged.

Maintenance

Comelit products do not require maintenance aside from routine cleaning, which should be carried out in accordance with the indications provided in the Manuals / Instruction sheets.

Any repairs must be carried out:

- for the products themselves, exclusively by **Comelit Group S.p.A.**,
- for the systems, by qualified technical personnel.

Do not use alcohol or aggressive products for cleaning purposes.

Disclaimer

Comelit Group S.p.A. does not assume any responsibility for

- any purpose other than the intended use,
- failure to observe the indications and warnings contained in this Manual / Instruction sheet.

Comelit Group S.p.A. reserves the right to change the information provided in this Manual / Instruction Sheet at any time and without prior notice.

Directives


































The manufacturer, **Comelit Group S.p.A.**, hereby declares that this equipment conforms to the applicable directives. The full EU conformity declaration is available on the product web page.



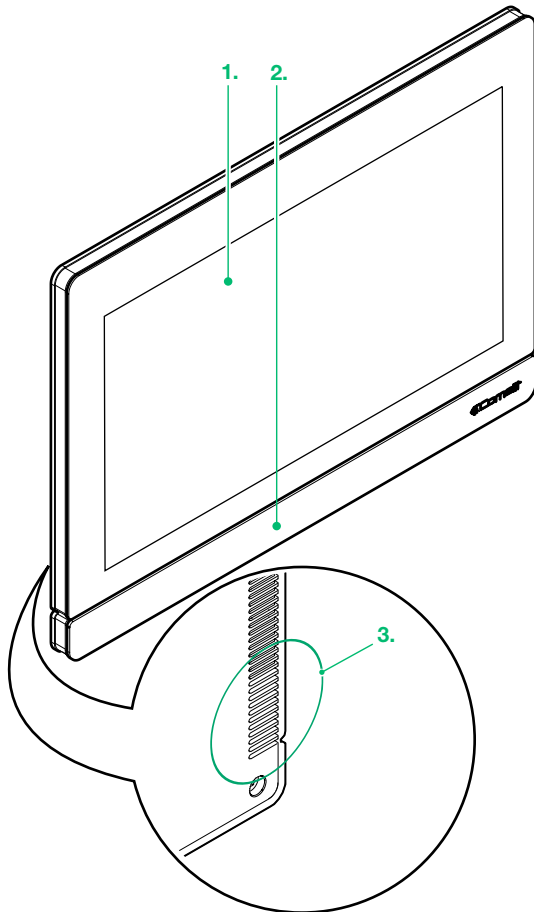
In accordance with art. 26 of Italian Legislative Decree dated 14th March 2014, no. 49 "Implementation of directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE)", the "crossed-out wheellie bin" symbol indicates that at the end of its useful life, this product must be separated from other waste before collection for disposal. The user should therefore take the exhausted appliance to suitable local collection centres for waste electrical and electronic products. As an alternative to handling this process yourself, you can take the appliance to your local equipment dealer when purchasing a new equivalent product. Electronics dealership businesses covering an area of 400 m² are also obliged to accept waste electronic products smaller than 25 cm for disposal, without any obligation to purchase. Suitable separated waste collection for the subsequent reuse of the appliance sent for recycling, processing and environmentally conscious disposal helps to avoid potential negative effects on the environment and human health, and encourages the reuse and recycling of the materials used in the construction of the appliance.

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DESCRIPTION OF ART. SHMAN010W/SHMAN010WA

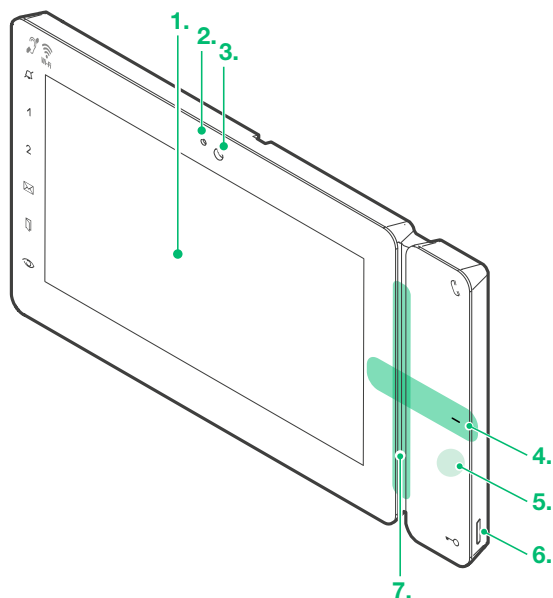
Venice XL ViP System Manager, 10". Touch screen with ViP system video entry, integrated management of home automation and VEDO intruder alarm systems. For home automation management, the system must include art. 20003150 – Comelit Hub. The system manager can be used to control lights, blinds, automated openings and zone-based temperature regulation with custom schedules, as well as managing irrigation and displaying electricity, water, gas consumption, etc..., plus managing load disconnection, anti-intrusion system commands and viewing cameras on the IP network. Android operating system. 10" capacitive touch screen, 1280x800 resolution and full-duplex hands-free audio. The device has a LAN port and offers Wi-Fi connection to guarantee an internet connection for the applications installed. Colour level, contrast, audio volume and ringtone volume adjustment. Ringtones can be customised by selecting from a range of melodies. Floor door call management. Compatible with H.264 video format. Semi flush-mounted installation in standard 3-module box for horizontally-positioned domestic series. External 18-24 VDC power supply. Dimensions (L x H x D): 260 x 185 x 17 mm. Colour: black.



1. 10" touchscreen (16:9- Pixel 1280x800)
2. Microphone
3. Loudspeaker

DESCRIPTION OF art. 20003300W

7" system manager based on the Android operating system, used to manage video entry, home automation and the VEDO anti-intrusion system. For home automation management, the system must include art. 20003150 – Comelit Hub. Flush-mounted (using optional box art. 6817) or surface-mounted (with optional bracket art. 6821) installation. 7" capacitive touchscreen display with gesture recognition for easier menu navigation. Equipped as standard with Sensitive Touch commands for lock-release, audio activation, self activation, privacy service and a further 3 commands for programmable functions, plus door open indication and new message LEDs. Handles local floor calls and call repetition as standard, includes alarm and panic inputs. Equipped with a magnetic induction circuit for hearing impaired users. Built-in temperature and humidity sensor. RFID reader for activating entry and exit scenarios. The system manager can be used to control lights, blinds, automated openings and zone-based temperature regulation with custom schedules, as well as managing irrigation and displaying electricity, water, gas consumption, etc..., plus managing load disconnection, anti-intrusion system commands and viewing cameras on the IP network. POE power supply.



1. 7" touchscreen (16:9 Pixel 1024x600)
2. Microphone
3. Camera
4. RFID key sensor
5. Temperature/humidity sensor
6. Micro SD port
7. Loudspeaker

Function keys



AUDIO: allows you answer incoming calls.

- ✓ Incoming call:
 - ▶ Press to start the conversation
 - ▶ Press again to interrupt the conversation
 - » It is possible to resume the conversation with the external unit for as long as the LED continues to flash.



[programmable]

MANUAL LOCK-RELEASE: opens the corresponding door lock.

LOCK-RELEASE AND ACTUATORS: allows activation of the associated relay.



[programmable]

SILENT MODE (Privacy function): the ringtone will be silenced on receipt of a call from the external unit and from the switchboard.

AUTO LOCK-RELEASE ON RECEIPT OF CALL (Doctor function): automatic operation of the lock-release on receipt of a call from the external unit.

SILENT MODE + AUTO LOCK-RELEASE ON RECEIPT OF CALL: activates both functions.

NONE

12 [programmable] [Default: none]

MANUAL LOCK-RELEASE / NONE / INTERCOM / LOCK-RELEASE AND ACTUATORS / SELF ACTIVATION / ALARM



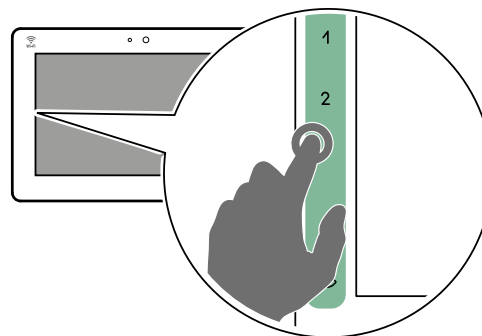
MESSAGES: direct access to the Gallery menu.



DOORS OPEN: direct access to the Door entry system menu.

Show soft-touch keys

▶ Touch the zone shown in the figure to show the keys



LED meanings



FLASHING LED: incoming call
STEADY LED: in communication
STEADY LED (in standby): automatic answer enabled



1 FLASH: door open confirmed
FLASHING LED: incoming call



STEADY LED: silent mode enabled or door opening upon call enabled or both enabled




STEADY LED: call diverted
FLASHING LED: signals the presence of a message or video recording that has not yet been viewed in the directory

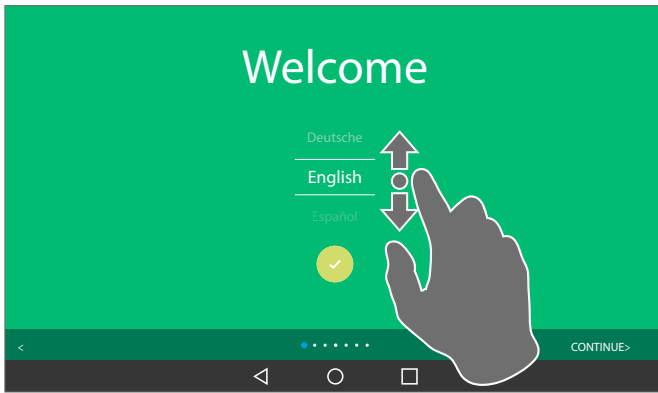


STEADY LED: signals the opening of one or more doors

CONFIGURATION


1. Welcome

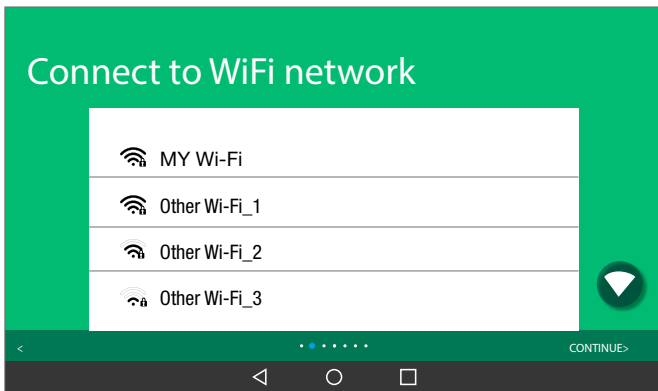
- ▶ Select the desired language and confirm by pressing 
- ▶ Continue with guided configuration by pressing **CONTINUE >**





2. Connect to Wi-Fi

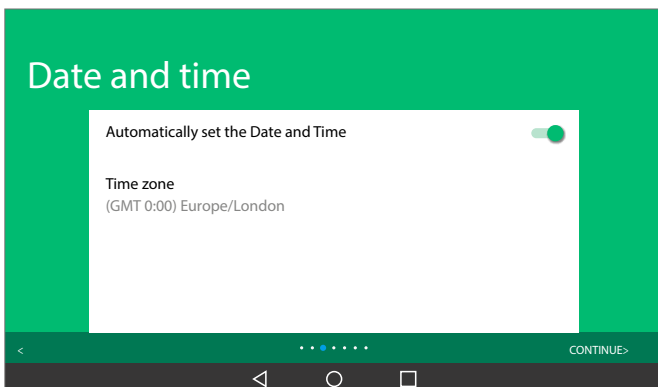
If art. SHMAN010W/SHMAN010WA/20003300W is connected to Comelit Hub 20003150 via Wi-Fi:

- ▶ Select the icon , choose the network and enter the password
- Otherwise, continue with guided configuration by pressing **CONTINUE >**



3. Set the date and time

- **to automatically update the date and time via internet:**  Activate "Automatically set Date & Time" and select your time zone
- **to set the device date and time manually:**  Deactivate "Automatically set Date & Time" and press the individual elements to customise them
- ▶ Press **CONTINUE >**



4. Home screen mode

- ▶ Choose the desired home screen mode from among:
 - functions mode

The functions home page allows you to:

- quickly access all available functions
- instantly activate scenarios
- quickly access new scenario setup (see paragraph "[Create a new scenario](#)")

- widget mode

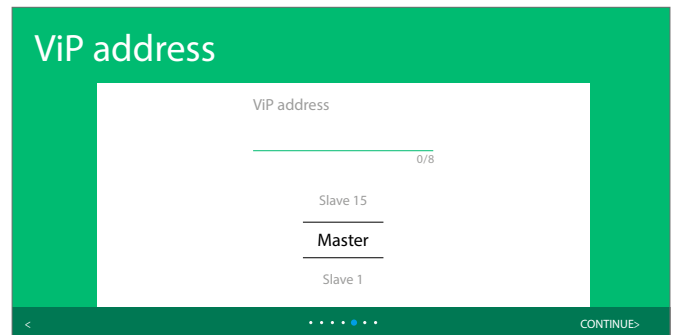
The widget home page offers quick access to the most frequently used commands and displays notifications in the memory

- ▶ Press **CONTINUE >**



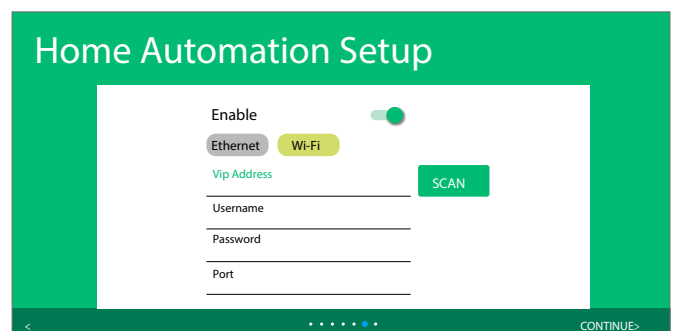
5. ViP address

- ▶ **Enter the ViP address** of the device (8-character alphanumeric identifier provided by your installer) and choose whether you want to install the monitor as:
 - **Master** unit (main device)
 - **Slave** unit (secondary device)



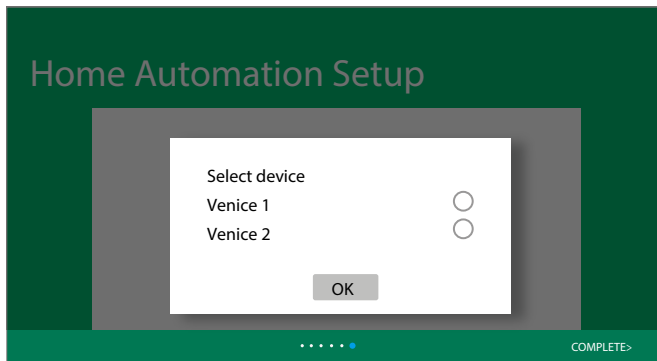
6. Home automation setup

- Select the network connection mode for Comelit Hub 20003150 (Ethernet or Wi-Fi)
- Press **SCAN** to search the network for Comelit Hub 20003150 to be paired with the home automation system manager, otherwise enter the ViP address manually
- Enter the Comelit Hub username and password



If there is more than one SHMAN010W/SHMAN010WA/20003300W in the Comelit Hub 20003150 project:

- ▶ Select the configuration to be assigned to the system manager, then press OK
- » Wait for the connection confirmation message



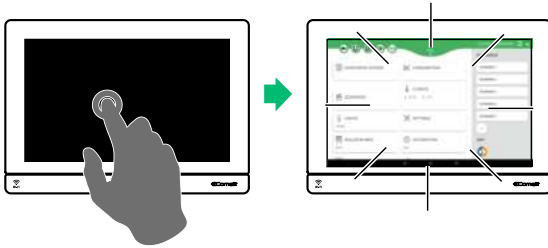
Press **END** to end the wizard

- » The monitor restarts

USING THE INTERFACE

Switching on the display

- ▶ Tap the screen



Wi-Fi settings

- ▶ Press the Wi-Fi icon to access Wi-Fi configurations



Navigation bar

	BACK ▶ Press to return to the previous screen
	COMELIT APP ▶ While third-party Apps are open, press to return to the Comelit App
	RECENT APPLICATIONS ▶ Press to view all recently used applications

Using the function menu

Opening the menu

- ▶ Tap on "Menu" to open/close the function menu



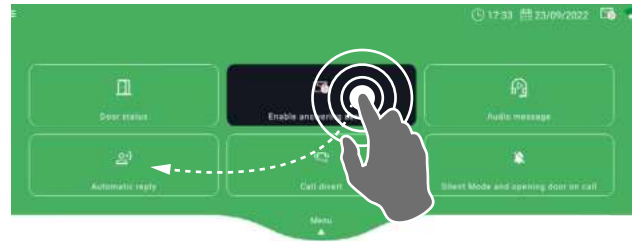
Activating/ deactivating functions

- ▶ Tap the button to enable the function (the door status function cannot be enabled by the user)
 - » When active, the button turns black (A) and an icon appears in the right status bar at the top (B) to remind the user that the function is enabled.



Reorganising the function menu

- ▶ Press and hold the button to move it to the desired position (function not available in ViP Manager)



Available functions

	DOOR STATUS This function cannot be enabled/disabled by the user. The "Door Status" shows whether a door is open or not. Notification is only received if the external unit associated with the door status is present in the "external unit" directory.
	ENABLE VIDEO RECORDING ▶ If there is no reply, press to automatically start video recording.
	AUDIO MESSAGE ▶ Press to enable the playback of an audio message at the external unit upon receipt of a call (only available with Master monitor, only visible if programmed).
	AUTOMATIC ANSWER ▶ Press to enable the automatic answer function: the monitor will automatically connect as soon as a call is received.
	CALL DIVERT ▶ Press to enable call forwarding (visible, only if programmed). ▶ Press one of the following to enable the programmed function: <ul style="list-style-type: none"> • SILENT MODE: the ringtone will be in silent mode when receiving a call from the external unit and switchboard. • DOOR OPENING ON CALL: allows automatic operation of the lock-release on receipt of a call from an external unit. • SILENT MODE AND DOOR OPENING ON CALL: activates both functions.

Buttons

By touching the buttons, the programmed actions can be controlled. Buttons are only visible when programmed.

	KEY BUTTON Programmable as: <ul style="list-style-type: none"> • LOCK-RELEASE AND ACTUATORS <ul style="list-style-type: none"> ▶ Press the button to activate the related relay. • MANUAL LOCK-RELEASE <ul style="list-style-type: none"> ▶ Press the button to activate the associated door lock
	BUTTON 1,2 AND SELF ACTIVATION BUTTON Programmable as: <ul style="list-style-type: none"> • ALARMS <ul style="list-style-type: none"> ▶ Press to make the associated priority call • LOCK-RELEASE AND ACTUATORS <ul style="list-style-type: none"> ▶ Press the button to activate the related relay. • MANUAL LOCK-RELEASE <ul style="list-style-type: none"> ▶ Press the button to activate the associated door lock • SELF ACTIVATION <ul style="list-style-type: none"> ▶ Press the button to access real-time viewing of the camera of the external unit. • INTERCOM <ul style="list-style-type: none"> ▶ Press the button to call one or more internal units (from an internal unit). • NONE
	DIRECT CALL ▶ Press and enter the ViP address of the desired user (provided by your installer) to make a direct call (visible only if enabled)

HOME PAGE

WIDGET HOME

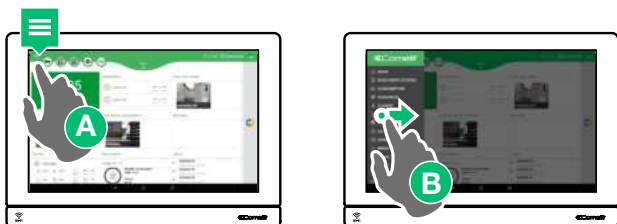
The widget home page offers quick access to the most frequently used commands and displays notifications in the memory. The widget home can be customised in the settings.

See paragraph  [Settings](#).



Menu use

- ▶ To open the widget home page menu, press on its icon (A) or drag the left side of the screen to the right (B).



- ▶ Scroll through the function menu to display all available functions (C).



- ▶ Vertically scroll down the widget page to display all available functions (D)
- ▶ Horizontally scroll the individual widget to display all elements (E)



Third party apps

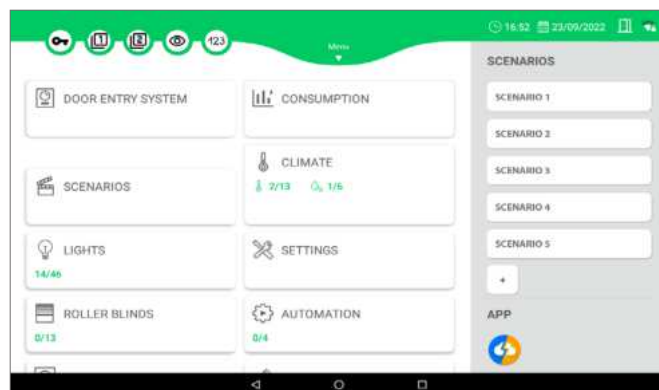
From this menu, other applications installed on the device can be opened (visible, only if installed).



FUNCTIONS HOME

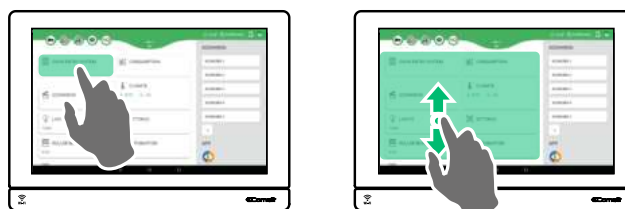
The functions home page allows you to:

- quickly access all available functions
- instantly activate scenarios
- quickly access new scenario setup (see paragraph ["Create a new scenario"](#))



Menu use

- ▶ Press the desired function to go directly to the relevant page.
- ▶ Scroll through the function menu to display all available functions.




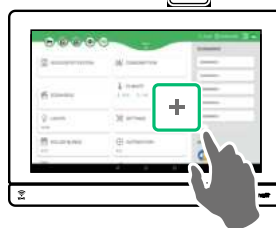
Scenario activation

- ▶ Press the desired scenario to activate it.
- ▶ Scroll through the Scenarios menu to view all available scenarios.



Scenario configuration

- ▶ Press the icon  to set up a new scenario (see paragraph.....).



Third party apps

From this menu, other applications installed on the device can be opened (visible, only if installed).



Menu reorganisation

- ▶ Press and hold the button to move it to the desired position (function not available in ViP Manager)

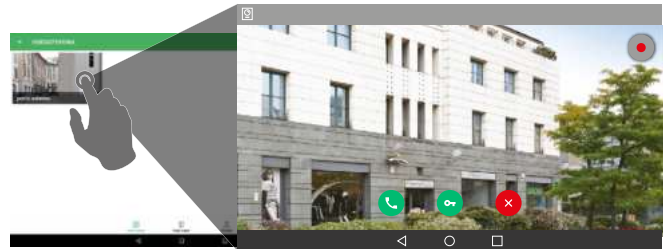















VIDEO DOOR ENTRY SYSTEMS CAMERAS

In the door entry system/cameras section, the following functions are available: self activation of an external unit, intercom call, call to a switchboard, camera switch-on.

Perform an action on an entry in the directory

See table.












FUNCTIONS AVAILABLE FOR EACH CATEGORY	 External unit	 Intercoms	 Switchboards	 Camera
 call answering/audio activation ▶ press to communicate with the person calling	✓	✓	✓	
 call rejection / camera shutdown ▶ press to reject/end the call or switch off the camera	✓	✓	✓	✓
 end call ▶ press to end the call	✓	✓	✓	
 lock-release ▶ press to activate the door lock of the external unit making the call	✓			
 microphone deactivation	✓	✓	✓	
 microphone activation				
 start video recording	✓			✓
 stop video recording				
 video request	✓*			

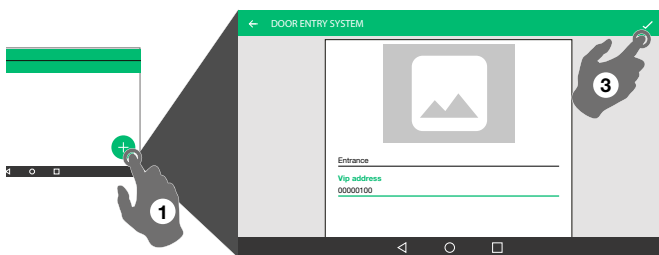
* The images originating from the external entrance panel are automatically shown on the display for the first 3 secondary (slave) devices; from the 4th to the 15th, the images can be viewed by pressing the "Video request" button. For further information contact your usual installer.

Managing directories

i Functions available if enabled via Settings_Advanced_Access_ViP Directory_Enable directory modification.

Adding an entry to the directory







- ▶ Press  (only with the widget home)
 - ▶ Choose VIDEO DOOR ENTRY SYSTEMS / CAMERA / LOCK-RELEASE / ACTUATORS and access the desired directory  /  /  /  /  / 
1. Press  to add an entry to the directory.
 2. Complete the mandatory fields (see table)
 3. Press  to save.



Deleting an entry in the directory



- ▶ Press  and choose "Delete" to delete the entry.

	<p>Name: enter a description. ViP address: enter ViP address.</p>
	<p>Name: enter a description. ViP address: enter ViP address. Flat: choose from the drop-down menu whether you want to set up a call to the whole flat, only the master (main) monitor or a slave (secondary) monitor of your choice. Emergency call: <input checked="" type="checkbox"/> If "Emergency" is enabled the contact will be marked with a red line and, when calling from home, it will be possible to make a priority emergency call.</p>
	<p>Name: enter a description. ViP address: enter ViP address. Emergency call: <input checked="" type="checkbox"/> If "Emergency" is enabled the contact will be marked with a red line and, when calling from home, it will be possible to make a priority emergency call.</p>
	<p>ViP (PAL/IP cameras) Name: enter a description. ViP address: enter ViP address. Automatic camera: select the desired camera from the drop-down menu. RTSP (RTSP cameras) Name: enter a description. RTSP Address: enter the Url address for the camera stream. Username: Account name for IP CAM access (as per camera configuration) Password: password for IP CAM access (as per camera configuration)</p>
	<p>Name: enter a description. ViP address: enter ViP address. Relay: enter the number of the output you want to control.</p>
	<p>Name: enter a description. ViP address: enter ViP address. Actuator/Expansion: choose actuator or expansion number (1 to 10). Actuator/Expansion Relay 1: enter the number of the relay (1 or 2) or the number of the expansion (1 to 10) you wish to control.</p>

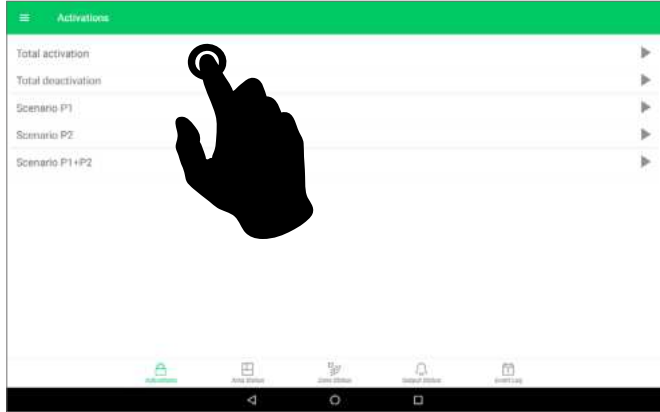
ANTI-INTRUSION


Burglar alarm scenarios configured using Safe Manager.

Activations

The directory shows a list of burglar alarm activation scenarios configured on the alarm control panel.







► Press a scenario in the list to enable it.



 The procedure may require the user password for the alarm control panel!

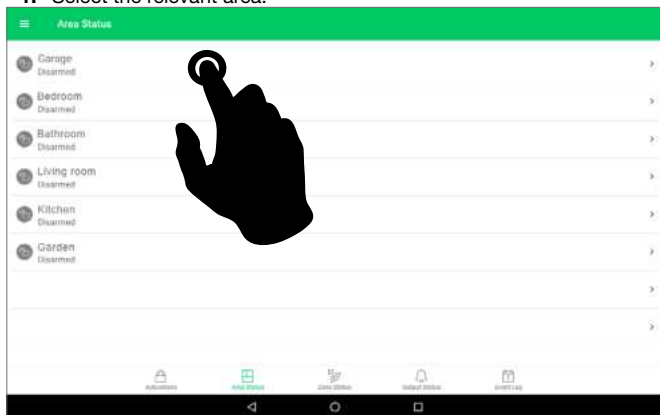
Areas

In the Area Status section you can arm/disarm the burglar alarm in each area and see the current status.

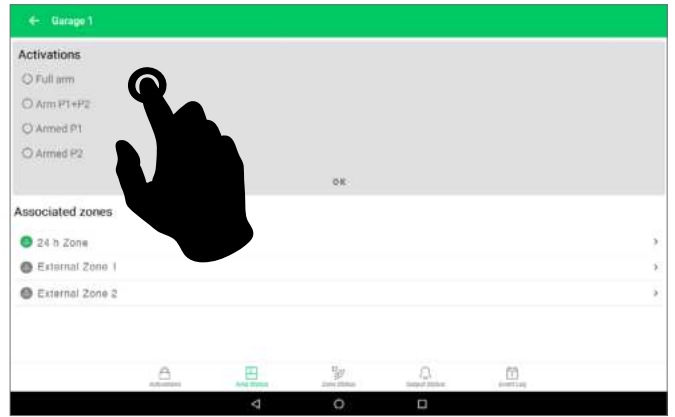
		
DISARMED	PART ARMED	FULLY ARMED
		
ARMED - ALARM EVENT MEMORY	DISARMED - ALARM EVENT MEMORY	TECHNICAL FAULT


To switch the burglar alarm on/off:

1. Select the relevant area.



2. Set whether the arming/disarming will be total or partial by selecting the option.



 P1 and P2, configured via Safe Manager, are partial burglar alarm activations in a specific area.

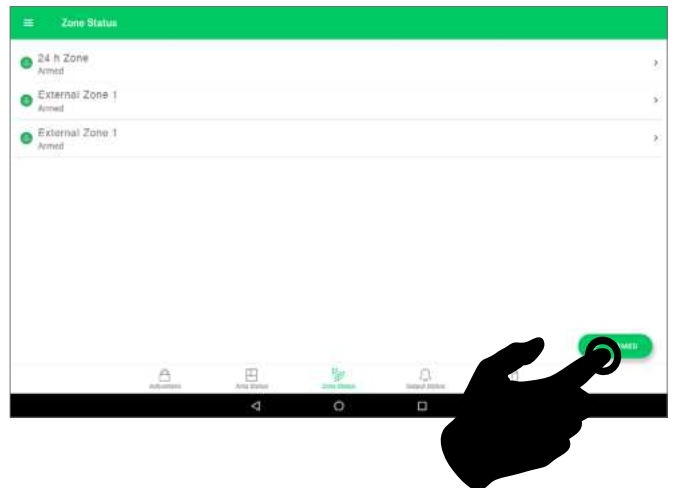
3. Press OK.

Associated zones

List of zones making up the specified area; the colour of the icon changes depending on the status of the zone. You can manually intervene by bypassing or isolating the individual zone.

Zones

The tab shows the current status of all zones/areas configured in the system.



► Press the button to filter between: zones that are activated, in alarm, isolated, bypassed, faulty or open.

Outputs

From the control panel you can change the status of the outputs.



1. Press the key to change the ON/OFF status.

2. Enter the alarm control panel password.

Events

The directory shows the events stored in the memory of the alarm control panel by dividing them into:

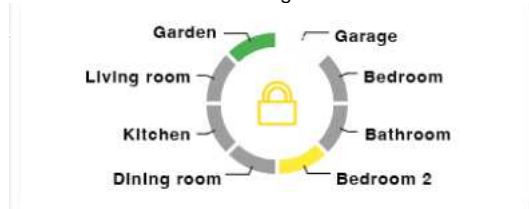
- event memory: lists all events that occurred in the control panel
- alarm memory: lists the events that caused an alarm



In order to make the most of all the anti-intrusion functions, we suggest that you enable the 5 anti-intrusion widgets in Settings_Widgets_Select Widget:

System status

The enabled widget shows the status of the burglar alarm system and can be used to arm/disarm the burglar alarm in individual areas.



The various colours show the status of each area:

- Alarm fully activated in the area
- Alarm part armed in the area
- Alarm deactivated in the area
- Area in alarm
- Failed area

Activations

(See paragraph Anti-intrusion_Insertion).

Outputs

(See paragraph Anti-intrusion_Outputs).

Quick commands

The widget shows the list of commands enabled for the action.



- ▶ Press the name to execute a quick alarm command from the list.

The procedure may require the user password for the alarm control panel!

To add/remove alarm commands from the *Quick actions* widget see paragraph Settings_Widget_Select Widget.

Function keys

The enabled widget shows the keys, if programmed on the alarm control panel.

Burglar alarm

↓ *Alarm in progress.*

The alarm in progress screen shows the intrusion site, the event details and recordings, plus alarm commands.



Available recordings

To view images/videos of the alarm event, at least one camera must be connected and paired with an area of the alarm system.

- VIEW RECORDED VIDEO**
▶ Press the icon to view the *video recorded* when the alarm was triggered.
- VIEW RECORDED IMAGES**
▶ Press the icon to view the *images* captured in pre-alarm* and alarm mode.
- VIEW IN REAL TIME**
▶ Press the icon to view *real-time* images from the camera connected to the alarm zone.

- The functions can be configured and activated via Safe Manager.
- *The pre-alarm images will only be captured if the "pre-alarm" function has been assigned to the camera. The number of images captured during the pre-alarm phase will depend on the pre-alarm time; with a pre-alarm time of zero, images will only be captured in alarm mode.





Alarm commands

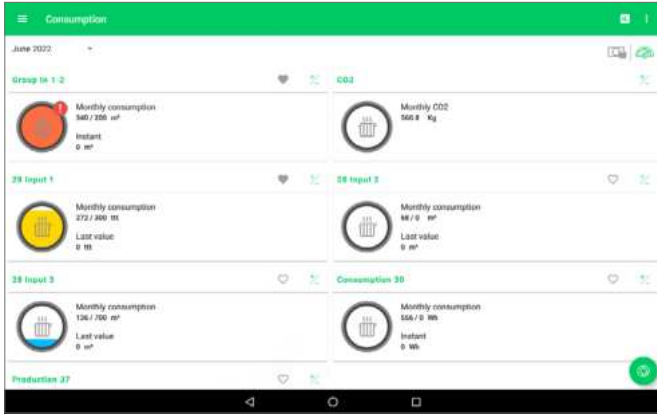
- DEACTIVATE ALARMS**
▶ Press to *disarm* the alarm system.
- STOP ALARMS**
▶ Press to stop the selected alarm (the burglar alarm remains armed).
- RESET TELEPHONE CALLS**
▶ Press to clear the emergency telephone calls log.
- RESET ALARM**
▶ Press to reset the alarms in the memory.

- You can also reset alarms from a widget in the home page to which the Alarm reset function has been added (e.g. Quick actions).
- The Events screen (Burglar alarm_Events menu) also keeps track of the alarm that has occurred.

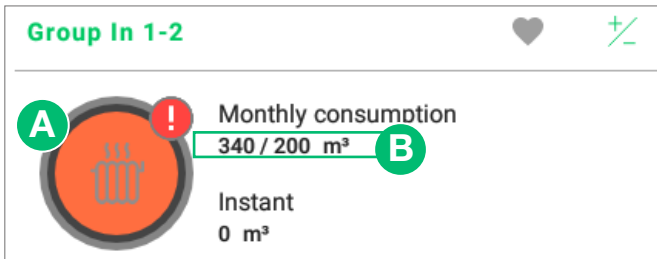
CONSUMPTION

This menu can be used to monitor consumption for the managed modules by means of icons and graphs.

-  View Consumption / production comparison graph.
-  View economic consumption.
-  View energy consumption.
-  View a summary of the global economic consumption situation for the managed items.



Each module is identified by an icon (A) specifying the type of element being monitored (load, electrical outlet, air conditioning system...) and shows the comparison (B) between actual consumption and the set consumption (threshold) referring to the selected period (which is visible only if a maximum consumption threshold has been set from the Element settings/Set thresholds menu).




i To obtain an instant visual indication of the consumption status of the managed modules, we recommend setting the maximum permitted consumption values by selecting a maximum hourly, daily, monthly and yearly threshold.

The icons take on a different colour to provide instant feedback on the consumption status of the module.

KEY TO COLOURS

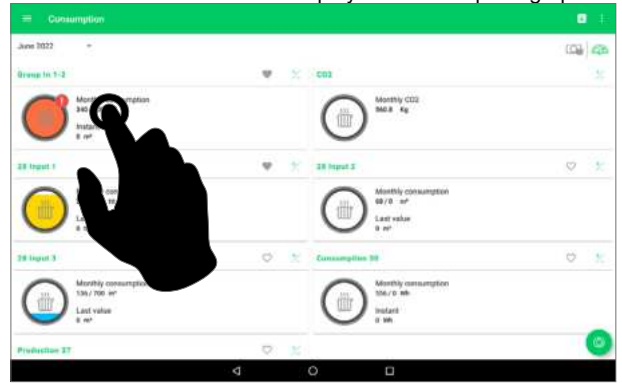
CO ₂	Production	Maximum threshold value NOT SET	Maximum threshold value SET
			> 100%
			>75% <100%
			< 75%

Edit item

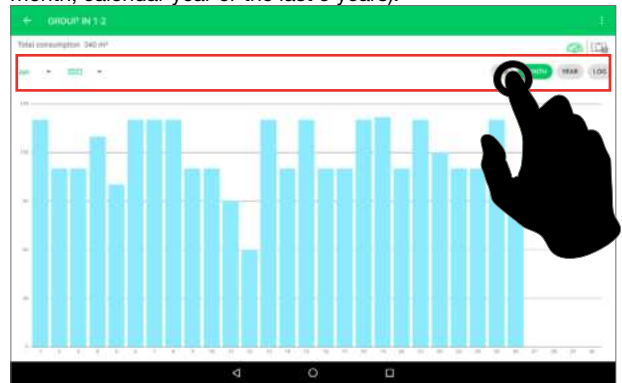
- ▶ Press  to access the Settings menu and customise the item description, threshold setting, and tariff setting.

View consumption graph

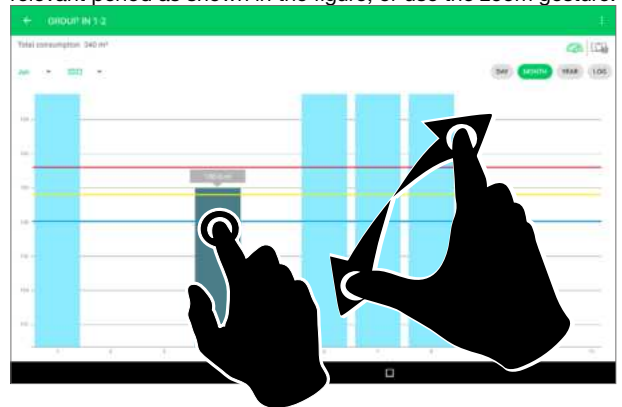
1. Press the desired element to display the consumption graph.






2. Filter consumption by choosing the period you wish to view (day, month, calendar year or the last 5 years).



3. In order to display the exact consumption value, select the relevant period as shown in the figure, or use the zoom gesture.





View thresholds*

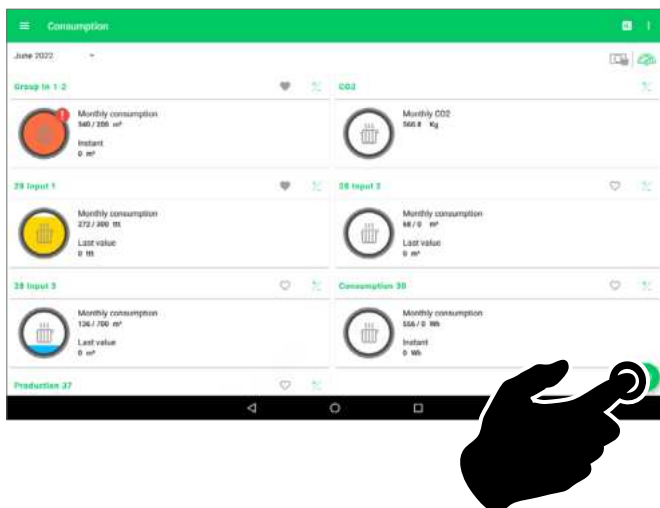
-  Maximum set consumption threshold.
-  Consumption at 90% of the maximum set threshold
-  Consumption at 75% of the maximum set threshold


* Only visible if a maximum consumption threshold has been set in the Element settings menu_Set thresholds.

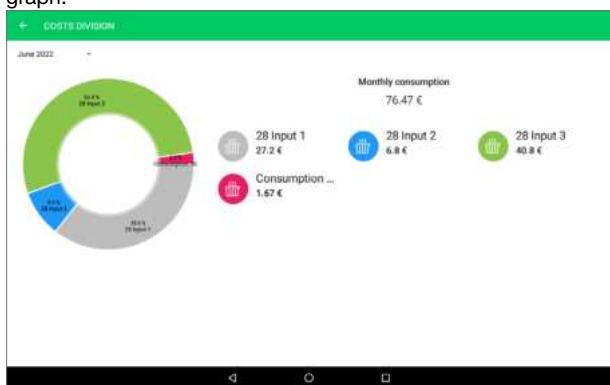
View economic and energy consumption

- ▶ Press  to display economic consumption.
- ▶ Press  to display energy consumption.

View economic consumption summary

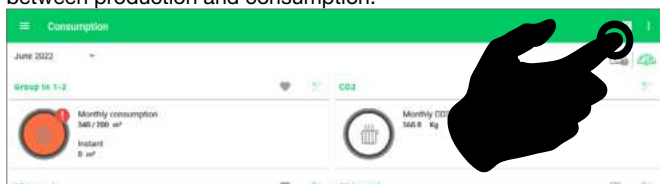



1. Press the icon  to display the economic consumption summary.
2. Select the relevant module from the list to view the corresponding graph.



View consumption/production comparison

If there are load and consumption management modules configured as *Production* in the system, enabled for the function by the installer using the SimpleProg software, the system will provide a comparison between production and consumption.






- ▶ Press the icon  to view the consumption/production comparison.
 - » The production value is represented with a green line over the consumption figures.



SCENARIOS

With the scenario function, automatic functions can be controlled by activating them manually or scheduling them, or even when certain predefined conditions occur.

The scenarios are divided into 3 pages, depending on the different types.

-  Instant scenarios
-  Scheduled scenarios
-  Conditioned scenarios



- ▶ Press the desired scenario to activate it.
- ▶ Press the scenario again to interrupt it.

DESCRIPTION

▶ Instant


The instant scenario is executed manually by the user. The menu shows the list of saved scenarios.

Scheduled

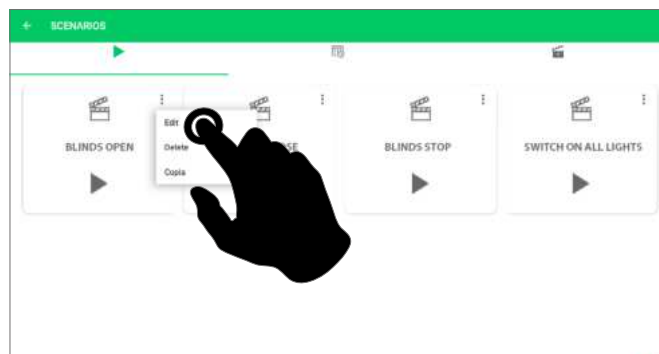
The scheduled scenario is executed automatically by the system according to the programmed day/time.


Conditioned

The conditioned scenario is executed automatically by the system once the set conditions have arisen.

 You can still start the desired scenario instantly by pressing it, without having to wait for the scheduled time or relevant conditions.

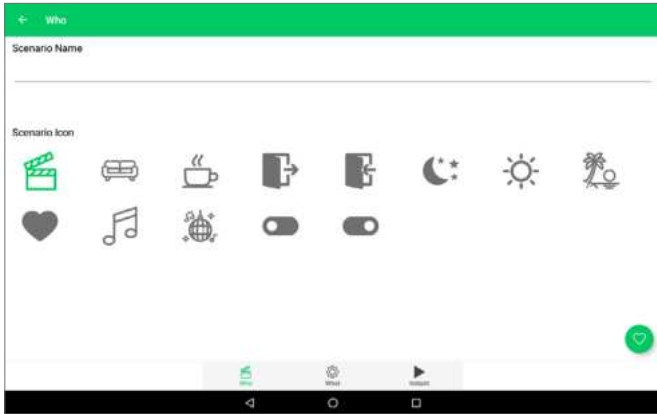
- ▶ Press **OK** to confirm.
- ▶ Press **CANCEL** to cancel.



- ▶ To delete, edit or copy a scenario, press  and choose the desired option (Edit, Delete or Copy)

CREATE A NEW SCENARIO

- ▶ Press the icon  to create a new scenario.



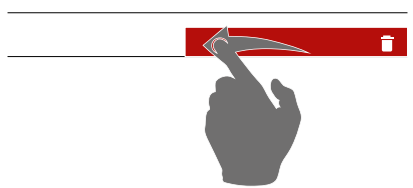
WHO

- ▶ Using the alphanumeric keypad, assign a name to the new scenario and press END.
- ▶ Choose an icon.

WHAT

- ▶ Select a function from the available options, configured in Comelit Hub. This may be a door entry system, home automation or alarm action.

To delete:

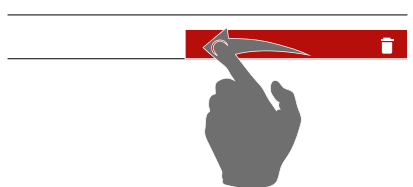




WHEN

Choose the type of scenario between Instant, Scheduled, and Conditioned.

- Select "Instant" to create an instant scenario.
- If you select "Scheduled", you will need to set the *Schedule type*, choosing from "Regular" or "Specific date and time".
 - ▶ Press ADD SCHEDULING to set days/times.
- If you select "Conditioned", you will need to provide a list of conditions that will trigger the scenario and set whether the scenario should be triggered when a single condition on the list occurs, or only when all of them occur.
 - ▶ Press ADD CONDITION for each option.

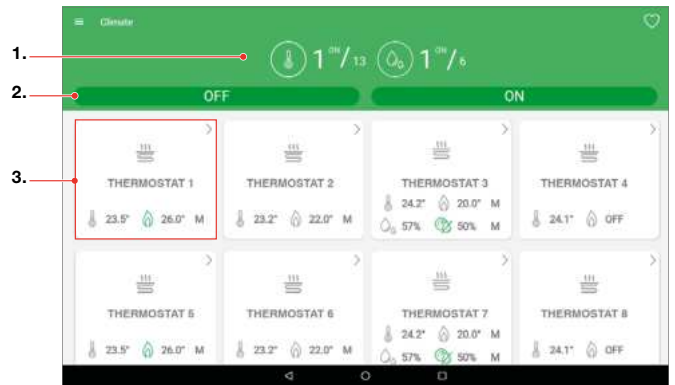
To delete:



-  ▶ Confirm.
-  ▶ Or exit to cancel.

CLIMATE

From this section you can monitor, adjust and program the climate devices.





1. Number of active climate devices
2. General commands
3. Climate device



Description and icon identifying the climate device









THERMOSTAT

 20,4° Temperature reading for the room

 48% Humidity reading for the room

 OFF Device status / Setpoint

 60°

	Running	On stand by
Heating		
Cooling		
Humidify		
Dehumidify		

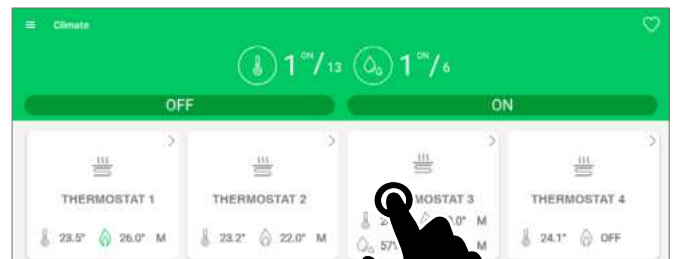
M / A Mode active on the device

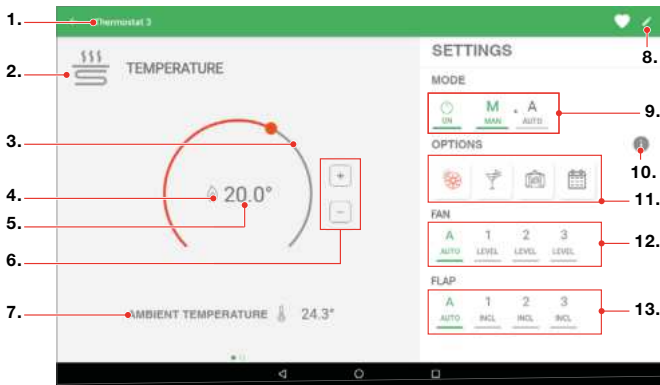


Warns that party/holiday forcing is active.

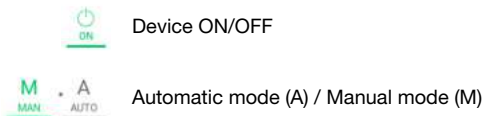
Temperature management

- ▶ Select a device.

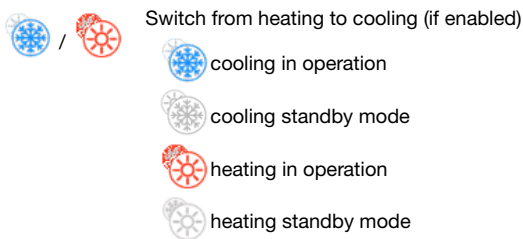




1. Selected device
2. Operating mode: temperature/humidity
3. Cursor for temperature setpoint setting
4. Indication showing device operating due to setpoint being reached
5. Temperature setpoint set
6. Setpoint setting commands
7. Temperature reading for the room
8. Edit name and icon
9. Commands for setting the operating mode of the temperature element



10. Information menu for description of options
11. Options



- Party mode: temporary forcing of the temperature setpoint for a short period (hours)
- Holiday mode: temporary forcing of the temperature setpoint for an extended period (days)
- Scheduling: command for setting the time slots used by the device when set in automatic mode

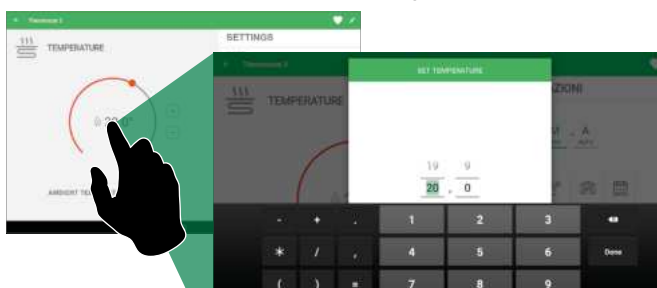
12. The Fancoil function (only available if programmed on the thermostat) can be used to adjust the fan speed



13. The Flap function (only available if programmed on the thermostat) can be used to adjust the tilt of the air conditioning flaps.



► Press on the setpoint value in use to change it

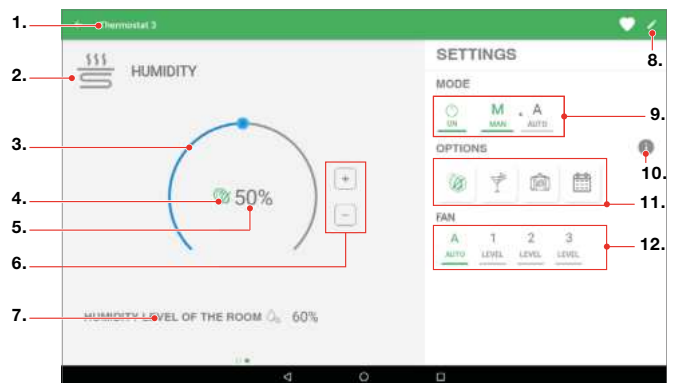
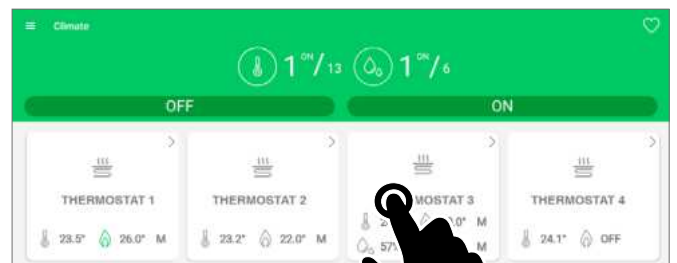


► Scroll to switch between temperature and humidity management.

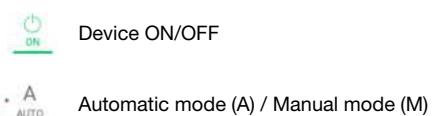


Humidity management

► Select a device.



1. Selected device
2. Operating mode: temperature/humidity
3. Cursor for humidity setpoint setting
4. Indication showing device operating due to setpoint being reached
5. Humidity setpoint set
6. Setpoint setting commands
7. Humidity reading for the room
8. Edit name and icon
9. Commands for setting the operating mode of the humidity element



10. Information menu for description of options
11. Options



Switch from humidifying to dehumidifying (if enabled)

humidifier in operation

humidifier standby mode

dehumidifier in operation

dehumidifier standby mode

Party mode (cocktail glass): temporary forcing of the humidity setpoint for a short period (hours)

Holiday mode (suitcase): temporary forcing of the humidity setpoint for an extended period (days)

Scheduling: command for setting the time slots used by the device when set in automatic mode

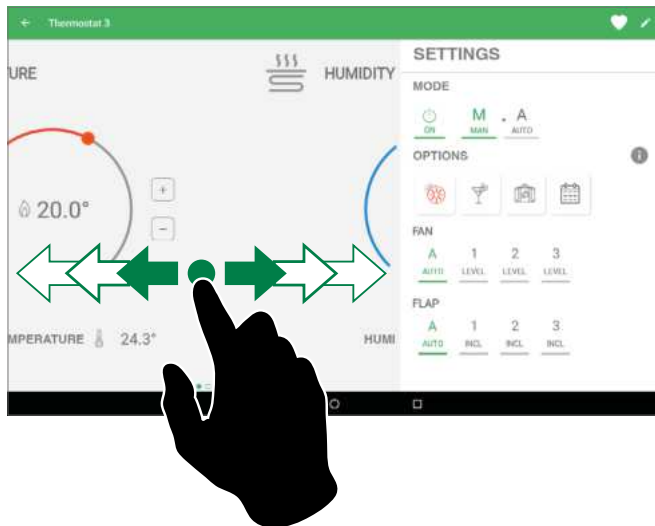
12. The Fancoil function (only available if programmed on the humidistat) can be used to adjust the fan speed

A 1 2 3 Automatic mode (A) speed (1 2 3)
AUTO LEVEL LEVEL LEVEL

► Press on the setpoint value in use to change it



► Scroll to switch between temperature and humidity management.



Manual mode

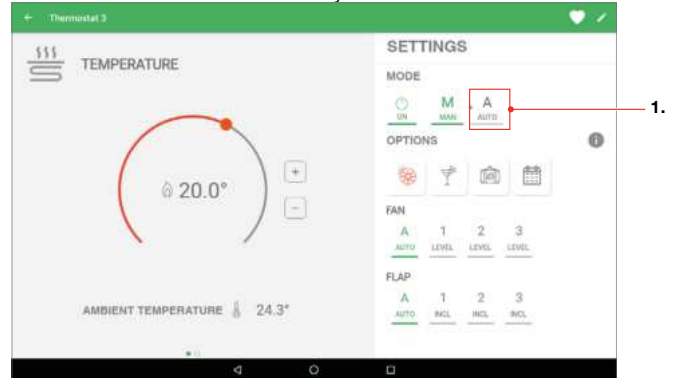
In this mode the current settings remain active until the next time they are changed manually by the user.



1. Press to switch to manual mode
2. Setpoint quick regulation
3. Setpoint setting commands

Automatic mode

In this mode the device automatically executes the set schedules.



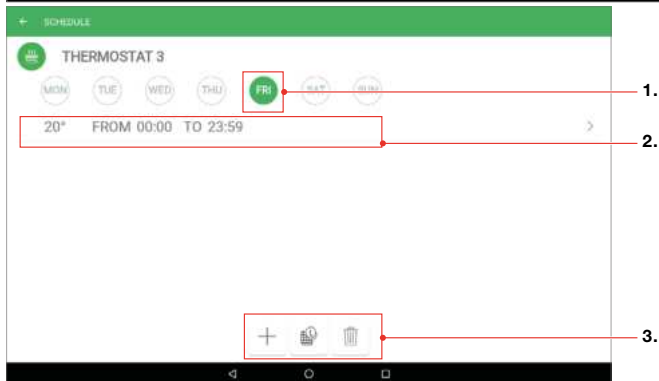
1. Press to switch to automatic mode.



In automatic mode the commands for manual setpoint adjustment are disabled.

Climate Scheduling

- ▶ Press the scheduling icon to set the time slots used by the device when set in automatic mode.

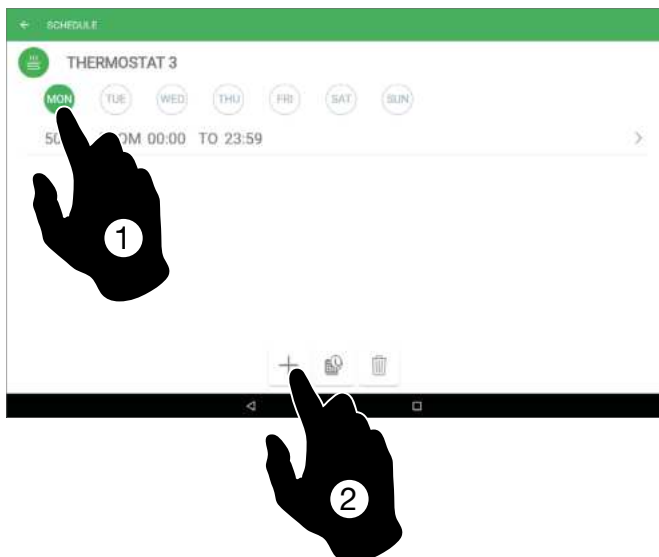


1. Day of the week selected (green)
» By selecting the days of the week, you can view the saved schedules for each day.
2. Schedules present for the selected day (default 00-24H at 20 °C).
- 3.

- Add new schedule
- Copy schedule
- Delete schedule

New schedule

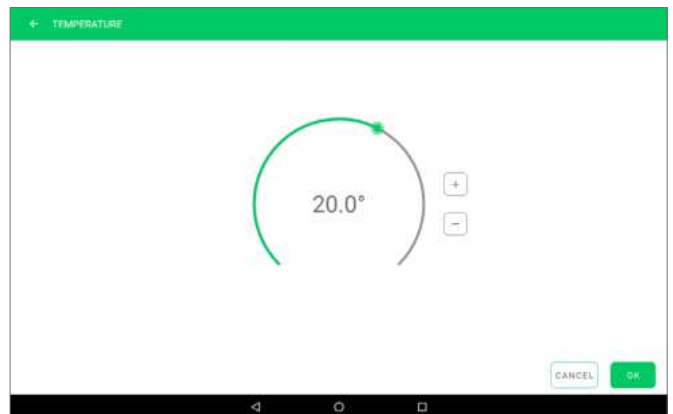
1. Select the day of the week for which you want to program the schedule.
» *The day being programmed is highlighted in green.*
2. Press the icon



3. Define the scheduling start and end time, then press **OK**.



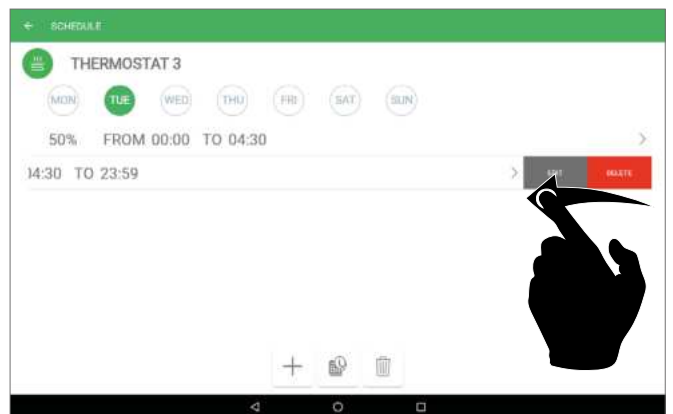
Programming should cover a full 24-hour period. Any hours not programmed by the user will be set by the system automatically!



4. Define the desired setpoint, then press **OK**.

- ▶ Confirm by pressing **OK**.
- ▶ Or press **CANCEL** to cancel.


Change scheduling

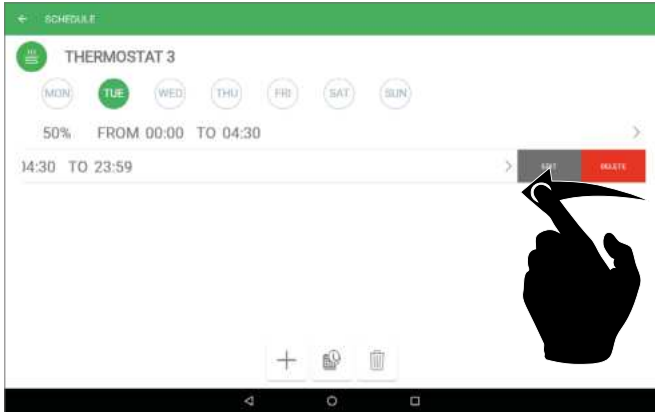


1. Swipe your finger left to view the available options.
2. Choose edit.
3. Make the desired changes, then press **OK**.

- ▶ Confirm by pressing **OK**.
- ▶ Or press **CANCEL** to cancel.

Delete schedule


 The default schedule cannot be deleted.

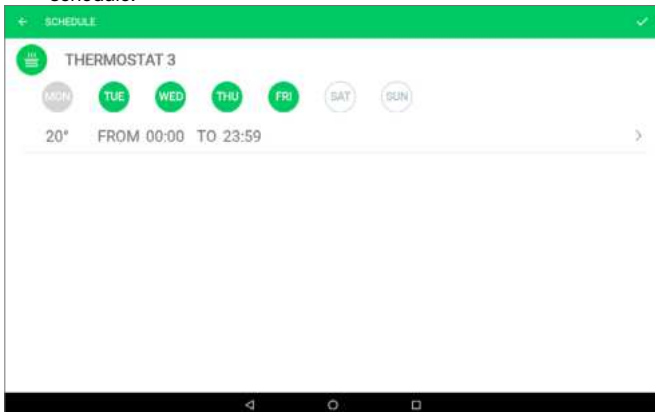




1. Swipe your finger left to view the available options.
2. Choose delete.

- ▶ Confirm by pressing **OK**.
- ▶ Or press **CANCEL** to cancel.

Copy schedule



1. Select the day of the week with the scheduling you wish to replicate.
 - » The day being programmed is highlighted in green.
2. Press the  icon
3. Select the days of the week on which you want to copy the schedule.



- ▶ Press  to confirm.
- ▶ Or press  to cancel.

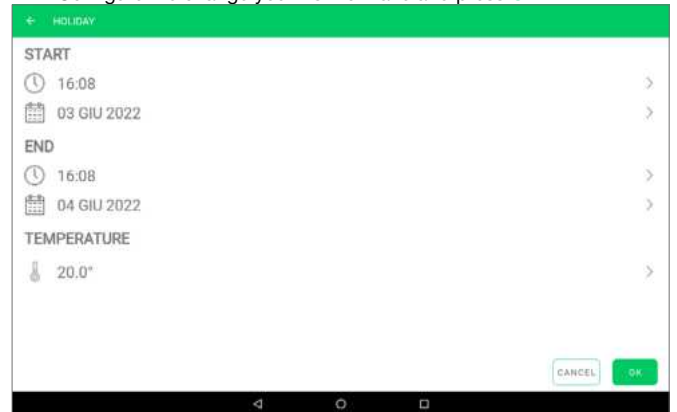
Party/Holiday


Automatic/manual mode can be paused for a specific period of time by selecting a different setpoint and a timer from the *Party and Holiday* menus.

1. Select Party  to set a forcing lasting a few hours throughout the day; select Holiday  to set a forcing lasting several days.




2. Configure the change you wish to make and press **OK**.




» The icon  warns that forcing is active. Once the forcing cycle has finished the system will revert to the mode set previously.



To stop forcing:


- ▶ Press .
 - » The system will revert to the mode set before forcing took place (Automatic/Manual).
- ▶ Alternatively, click a mode button (Automatic/Manual).

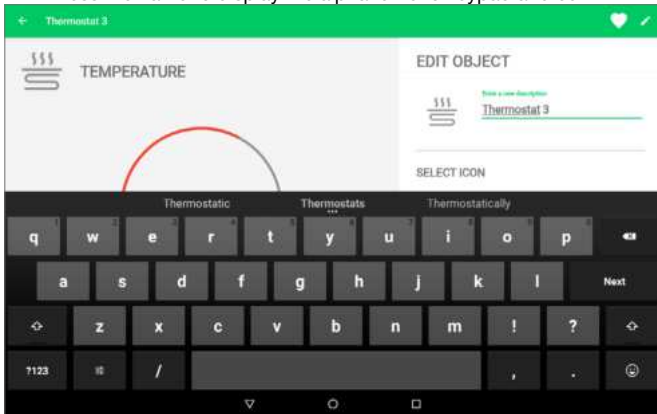
On/Off

- ▶ Press the icon  to switch the climate zone on or off.

Edit name/icon

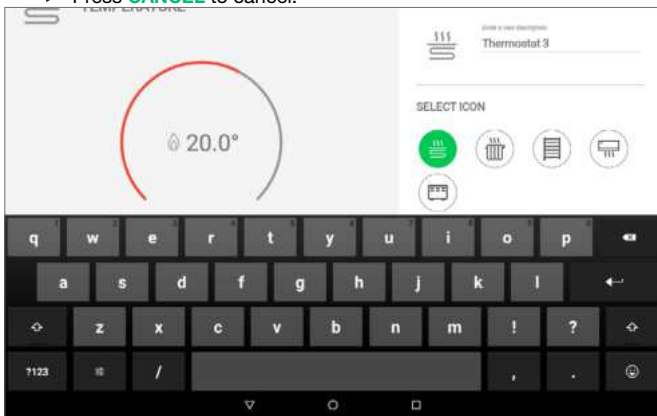
This menu is used to edit the name of the output and to select an alternative icon from the suggested options.

1. Press the  icon to access the configuration page.
2. Press the name to display the alphanumeric keypad and edit.



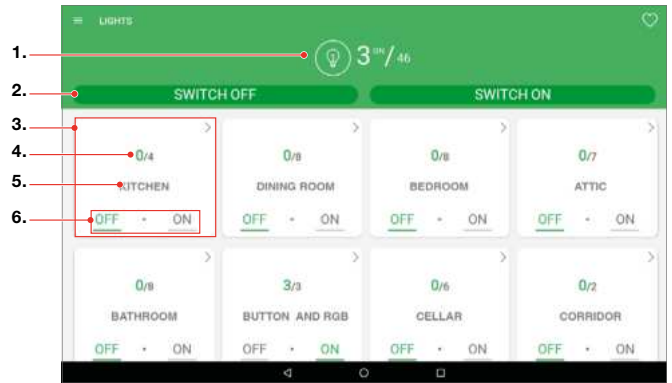
3. Press Next.

- ▶ Press **OK** to confirm.
- ▶ Press **CANCEL** to cancel.





4. Select the new icon.
 - ▶ Press **OK** to confirm.
 - ▶ Press **CANCEL** to cancel.

LIGHTS / OTHER



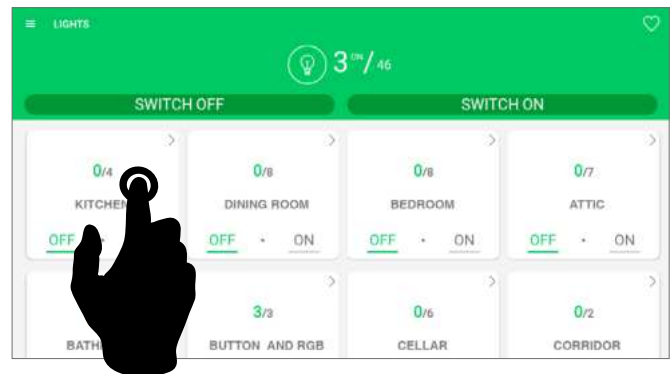
1. Number of outputs active in relation to the total
2. General commands
3. Room

 indicates the presence of a room schedule in an active state

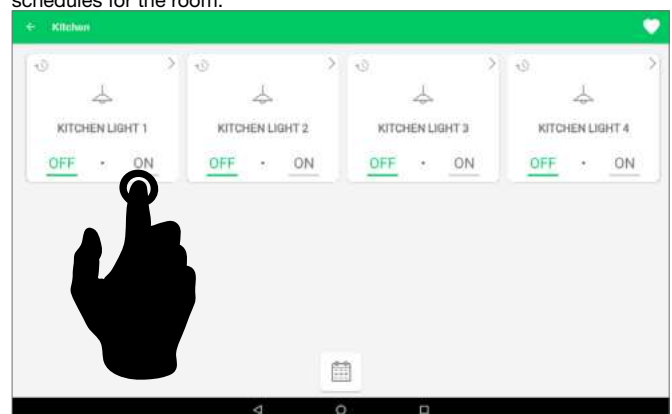
 signals the presence of a room schedule in an inactive state

4. Description of the room
5. Number of outputs active within a specified room
6. General ON/OFF command for all outputs in a specified room


- ▶ Select the desired room to view the outputs.

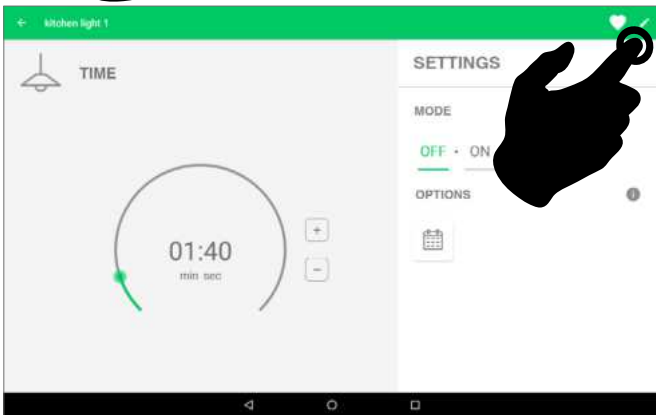


From this window, you can switch individual outputs on/off and create schedules for the room.

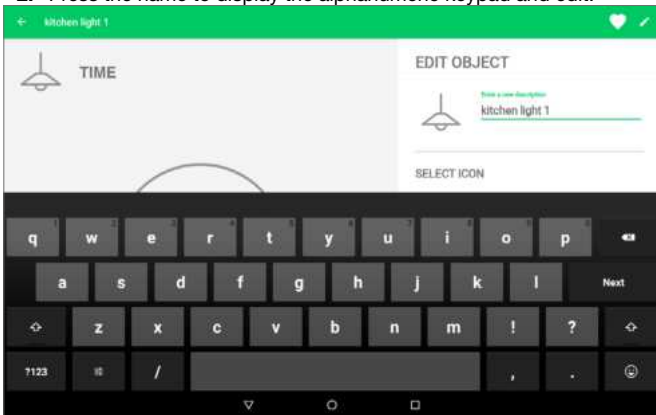


Edit name/icon

1. Select the desired output and press  to display the name/icon editing options.

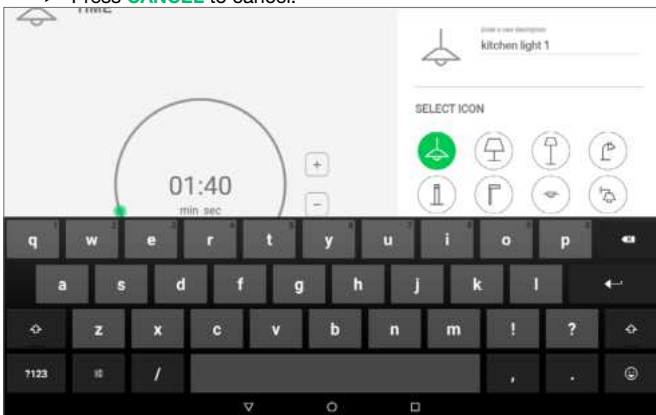


2. Press the name to display the alphanumeric keypad and edit.



3. Press Next.

- ▶ Press **OK** to confirm.
- ▶ Press **CANCEL** to cancel.



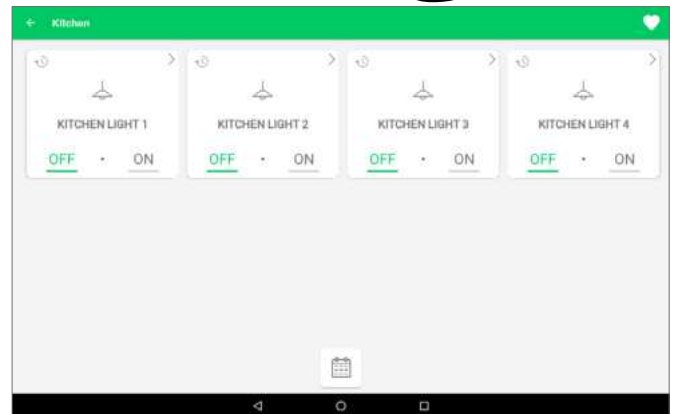
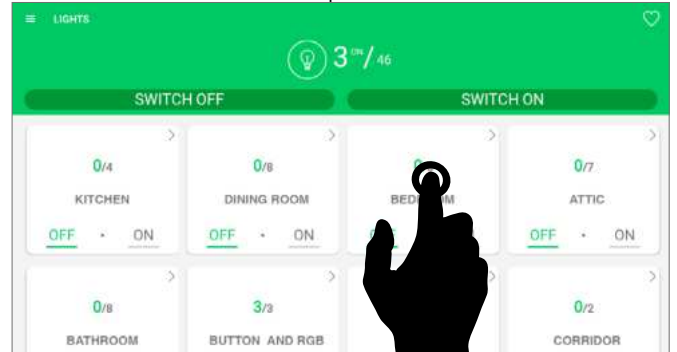
4. Select the new icon.
 - ▶ Press **OK** to confirm.
 - ▶ Press **CANCEL** to cancel.




Scheduling Room Lighting and Other

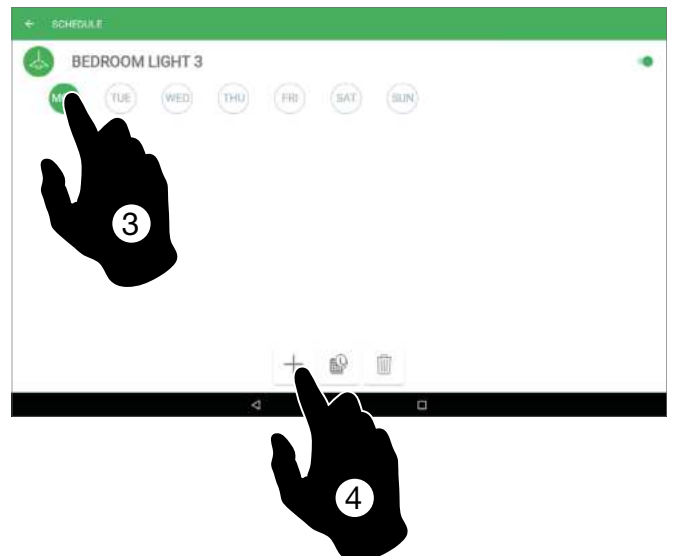
Schedules can be created to include all the outputs of a specific room, or each individual output can be scheduled.

New Scheduling Room Lights and More

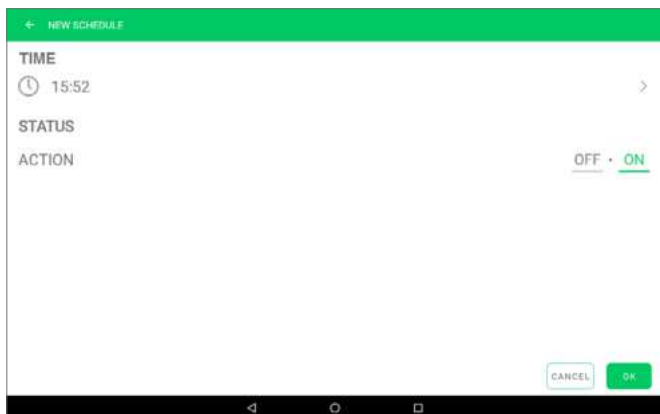
1. Select the desired room or output.



2. Press the  icon to make a room schedule, or press an output and press  to schedule the desired output.
3. Select the day of the week for which you want to program the schedule.
 - » *The day being programmed is highlighted in green.*
4. Press the  icon.



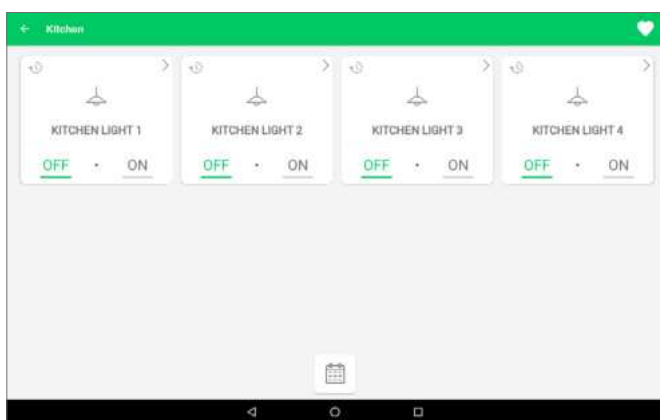
5. Define time and status (ON/OFF).



6. Enable scheduling using the cursor.
 - ▶ Press **OK** to confirm.
 - ▶ Press **CANCEL** to cancel.

TIMED OUTPUTS

Timed outputs remain active for the set time.



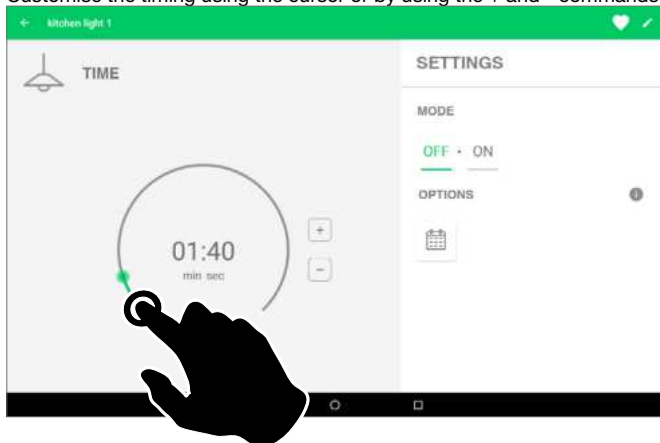
The  icon indicates a *timed* output.

Timing management

- ▶ Select a device.

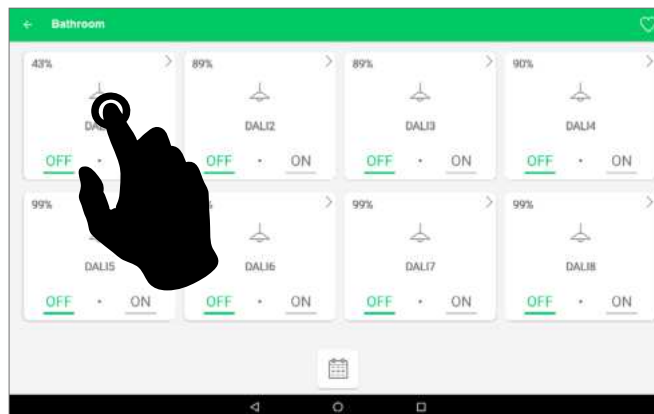


Customise the timing using the cursor or by using the + and - commands.



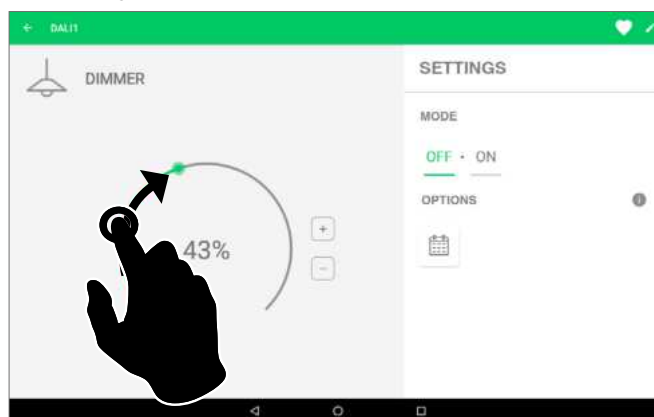
DIMMABLE LIGHTS


Dimmable lights are lights with adjustable intensity.



The percentage value refers to the set light intensity, taking 100 as the maximum intensity value.

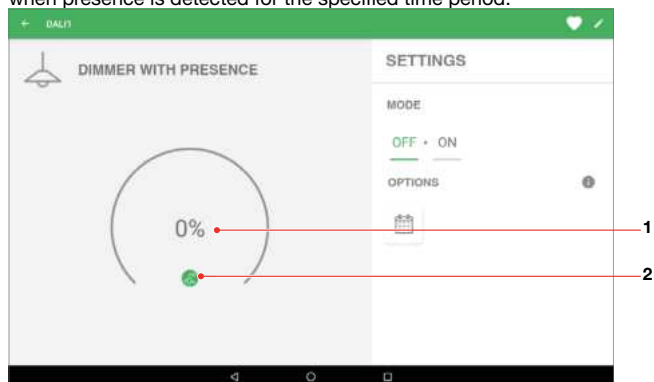
- ▶ Select the desired output to access the brightness control screen.
- ▶ Edit using the cursor, then return to the previous screen.





 You can press a point of the arc to move the cursor to the required point.

PRESENCE SENSOR AND COURTESY LIGHT

The presence sensor makes it possible to set a courtesy brightness percentage using SimpleProg software; this light level will be activated when presence is detected for the specified time period.

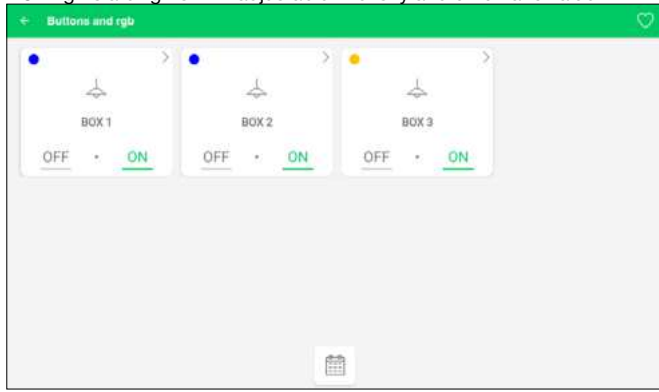


1. Percentage of brightness of the courtesy light.
2. Presence sensor enabled.
 - ▶ Select the icon  to enable/disable this function.

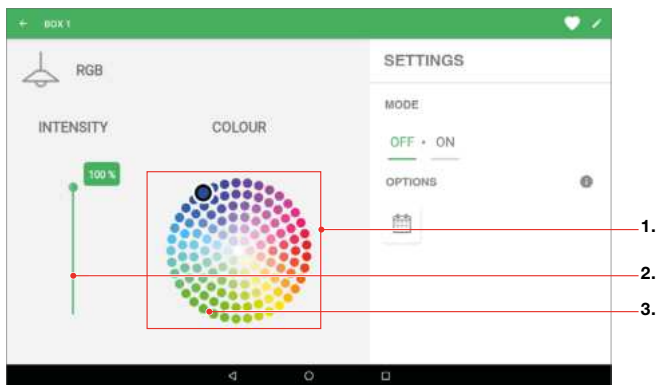
 When the presence sensor is activated, the OFF button and the option of changing the brightness percentage are disabled!

RGB LIGHTS

RGB lights are lights with adjustable intensity and chromatic value.

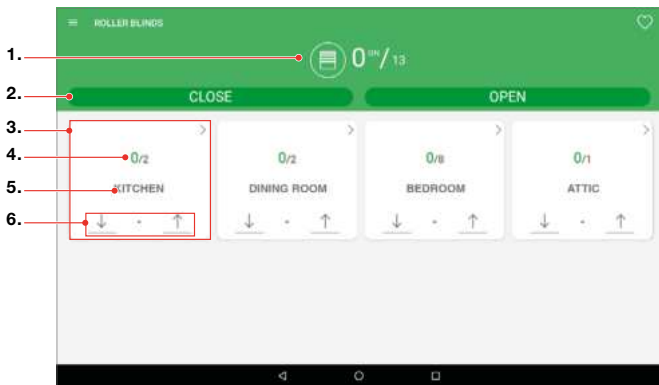


- ▶ Select an output.
- ▶ Select the desired shade from the colour chart.



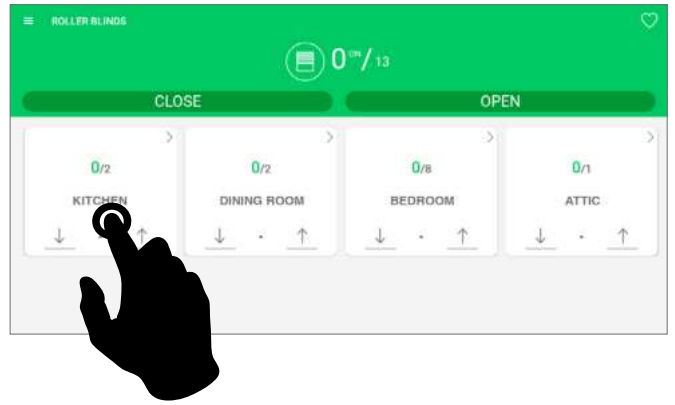
1. Colour dial
2. Light intensity adjuster
3. Selected colour

SHUTTERS

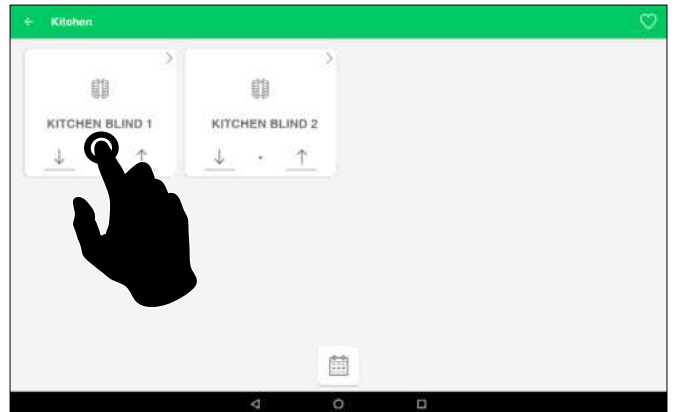


1. Number of outputs active in relation to the total
2. General commands of all outputs
3. Room
4. Number of outputs active within a specified room
5. Description of the room
6. General command for all outputs in a specified room

- ▶ Select the desired room to view the outputs.



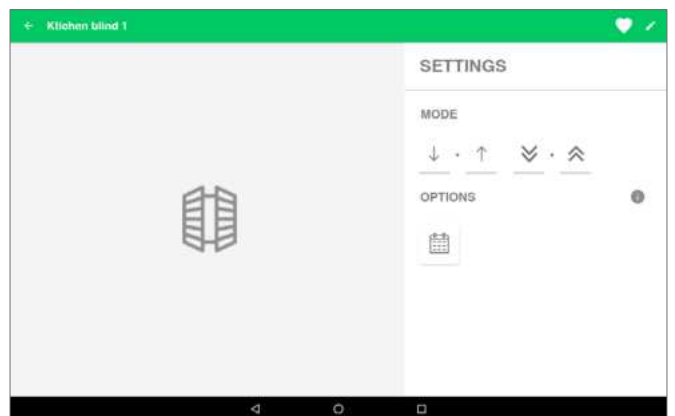
From this window, you can trigger individual outputs and create schedules for the whole room. Paragraph "[Scheduling Room Lighting and Other](#)".



- ▶ On selecting the output, you can access the edit name/icon menu, create and edit schedules, trigger the output and, if applicable, control adjustable slats*.

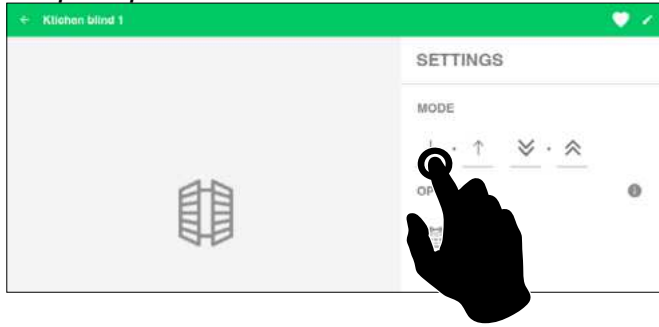
i *Function available with outputs configured as *Venetian blind*.

For more information on editing, see paragraph "[Edit name/icon](#)".
For more information on scheduling, see paragraph "[Scheduling Room Lighting and Other](#)".



- ↓ Lower shutter
- ↑ Raise shutter
- ⇩ Lower Venetian blind slats
- ⇧ Raise Venetian blind slats
- STOP Stop
- Edit menu

Example of operation



Supposing that a shutter is raised, pressing the close button ↓ will make the shutter start to lower for the set time; to stop the shutter at any point, press STOP (STOP).

At this point, while the blind is not moving, you can press either the raise or lower button to set it in motion again.

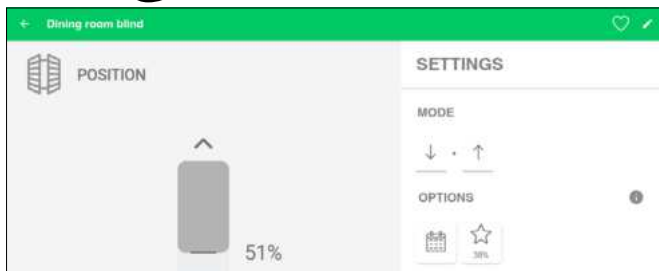
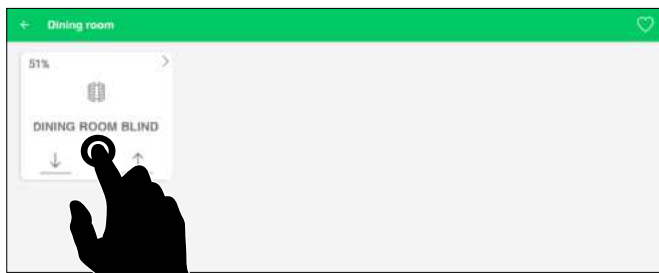
SHUTTER/VENETIAN BLIND CLOSING PERCENTAGE

Options available with art. SHMAN010W/SHMAN010WA/20003300W used in conjunction with art. 20004606.

The percentage is calculated in relation to the running time for your shutter/Venetian blind registered using the SimpleProg software.

The times can be changed via the *Edit* menu.

► Select the output to access the Settings page.



- ↓ Lower shutter
- ↑ Raise shutter
- STOP Stop
- Lower shutter +5%
- Raise shutter -5%
- Edit menu



The position of the shutter/Venetian blind can be changed manually with the cursor.

PREFERRED POSITION

Options available with art. SHMAN010W/SHMAN010WA/20003300W used in conjunction with art. 20004606.

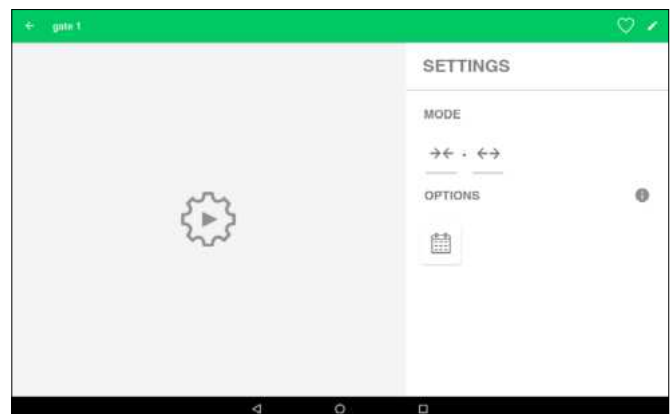
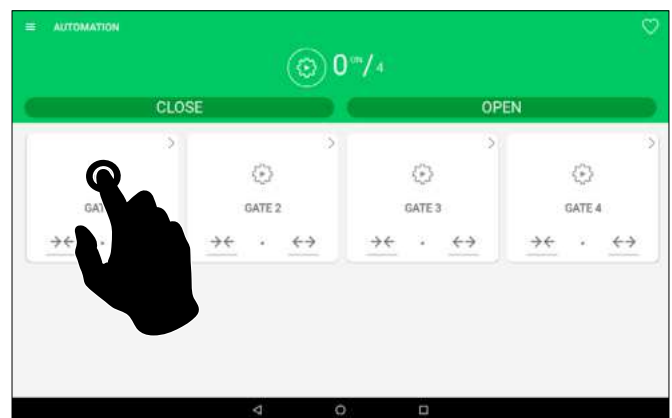
It can be used to store a fixed intermediate position percentage on the preferred position key. By pressing the button, the shutter/Venetian blind will position itself at the set closing percentage. The percentage of the preferred position can be changed in the Edit menu.

AUTOMATIONS



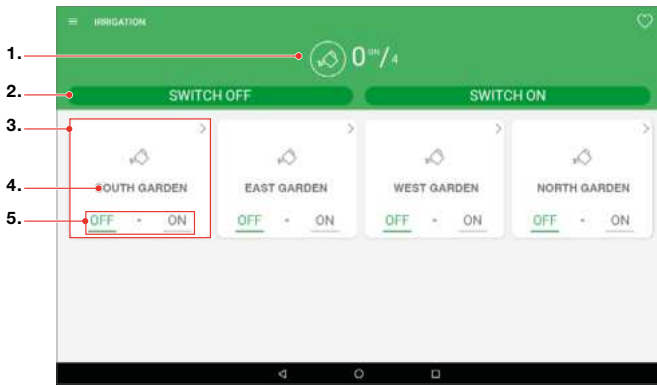
1. Number of active outputs
2. General commands
3. Automation
4. Automation description
5. Individual output commands

► Select the output to access the Settings page.



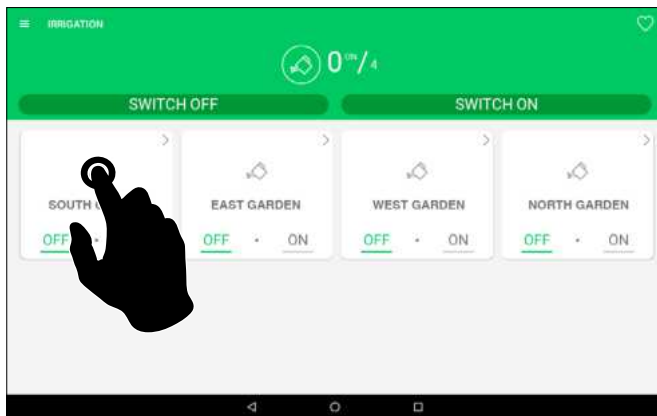
For more information see paragraph "[Edit name/icon](#)".
For more information see paragraph "[New schedule](#)".

IRRIGATION



1. Number of active outputs
2. General commands
3. Irrigation
4. Irrigation description
5. Individual output commands

► Command the output or select it to view the edit name/icon and schedule management options.



For more information see paragraph "[Edit name/icon](#)".

The icon indicates a *timed output*.

For more information see paragraph "[Timed outputs](#)".

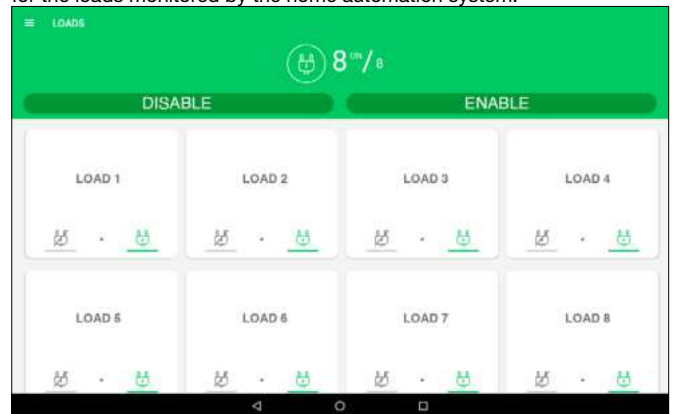
The icon indicates the presence of an active schedule.

The icon indicates the presence of an inactive schedule.

For more information see paragraph "[New schedule](#)".

LOADS

From the Loads menu you can manage the automatic shutdown function for the loads monitored by the home automation system.



► Select the corresponding check box to enable/disable the function for the relevant load.

indicates that the load is deactivated
press to activate the load

indicates that the load is activated
press to deactivate the load

RULES

Rules configured previously on Comelit Hub can be enabled/disabled.



1. Number of rules enabled compared to the total number of rules configured
2. General commands
3. Rule
4. Rule status
5. Rule description
6. Enables/disables the rule, indicates the status of the rule

indicates that the rule is deactivated
press to activate the rule

indicates that the rule is activated
press to deactivate the rule

ACTUATORS LOCK-RELEASE

The list of actuators/lock-release commands is available in this section.

- ▶ Touch the desired element to activate it.



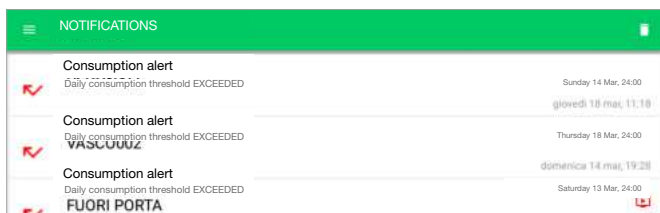
Editing/adding an entry to the directory

Function available if enabled via Settings_Advanced_Access_ViP Directory_Enable directory modification.

NOTIFICATIONS

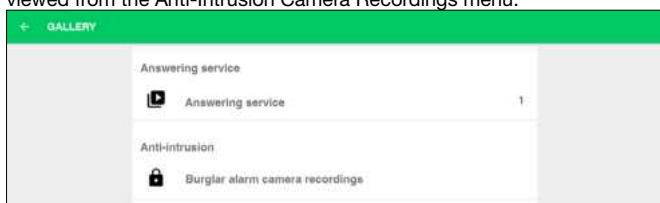
Select the Notifications menu to view

- video entry notifications** with a list of missed calls received from the external unit or from intercom devices.
- home automation notifications** with a list of events configured on the home automation system



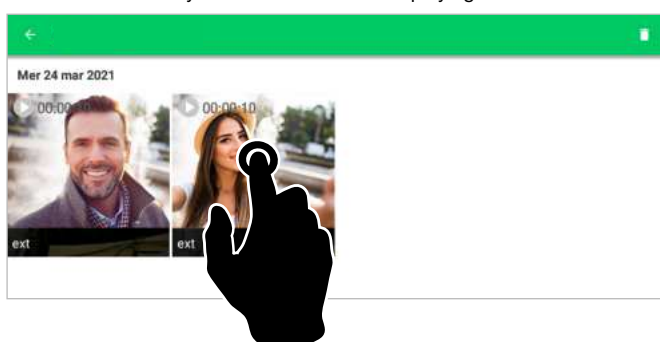
GALLERY

The video recordings in the Video Memory can be accessed from the Gallery menu, while the Common Messages and Flash Messages can be viewed from the Anti-Intrusion Camera Recordings menu.

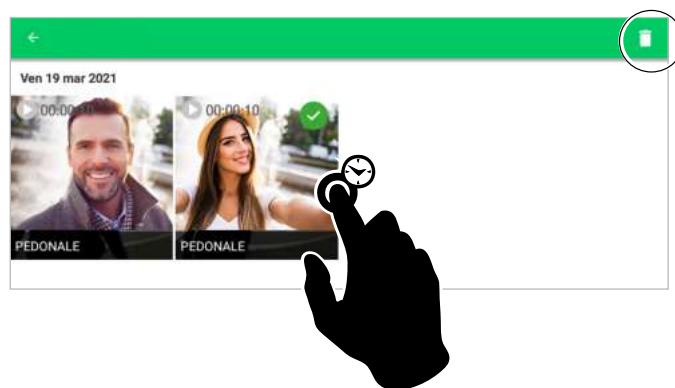


Video Memory

- ▶ Select the Video Memory menu.
- ▶ Select the video you want to view to start playing it back.



Deleting a video message



- ▶ Press and hold the video recording.
- ▶ Press .
- ▶ Press **OK** to confirm.

Common messages

The Common messages menu is dedicated to ViP messaging.

- ▶ Select the Common Messages menu.
- ▶ Select the message to open it.



Flash messages

Flash messages are displayed on the system manager even when the device is in standby mode.

- ▶ Briefly press the display to stop showing the messages.
















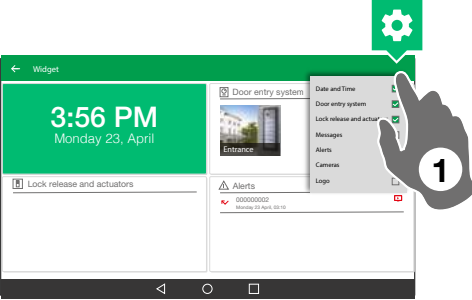
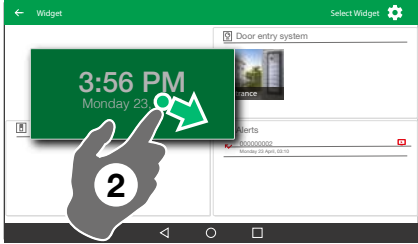


Unless there is a specific sending setting, the messages will remain available in the Flash Messages menu.



To delete:

- ▶ Press .
- ▶ Press **OK** to confirm.

✂ SETTINGS

Device		
	Language	Used to set the device language.
	Date and Time	Used to set the date and time shown on the device: <input checked="" type="checkbox"/> Activate “Automatically set Date & Time” and select your time zone to automatically update the date and time via Internet. <input type="checkbox"/> Deactivate “Automatically set Date & Time” to set the device date and time manually and press the individual elements to customise them.
	Screen lock	Used to lock the screen for 60 seconds for cleaning purposes.
	Information	Used to view device information (IP address, ViP address...).
	Installed apps	Used to view the list of applications installed on the device.
	App store	Used to install/uninstall applications on the device. <ol style="list-style-type: none"> Search for the application you want to install/uninstall: <ul style="list-style-type: none"> among recent applications by pressing  in the categories by pressing  using the search tool by pressing  Tap the application box to access the installation screen. Press INSTALL/UNINSTALL to install/uninstall the application. <ul style="list-style-type: none"> Press  to view available updates. Press  to access the settings (for experienced users only).
Staff		
	Screen	Used to customise the Screen timeout (programmed period of inactivity preceding display switch-off) and display brightness.
	Ringtones	Used to customise the ringtone for: External call, Floor door call, Intercom call, Alarm, Multiple call, Group call, Notifications.
	Volume	It can be used to customise the Ringtone and Loudspeaker volumes.
		✓ Function only available with “Widget” Home screen mode
	Widget	Used to select what is visible on the home page and set the order of the elements: <ol style="list-style-type: none"> Press <i>Select Widget</i> and tick the elements you want to make visible on the home screen (max. 9). Drag the boxes to the desired position. <div style="display: flex; justify-content: space-around; align-items: flex-start;"> <div style="text-align: center;">  <p>3.</p> </div> <div style="text-align: center;">  </div> </div> <p>i On selecting the icon at the centre of the <i>favourites</i>  in each menu, the element – whether this is an output or a room – will be added to the corresponding widget on the home page, if enabled via the Settings menu.</p>
	Home screen mode	Used to select the preferred way of displaying the home page: feature mode or widget mode.

System



Alarm control panel



Changing parameters may lead to malfunctions in the alarm system. Please contact a qualified technician.

This menu allows the user to manage some of the alarm system options for activation/deactivation purposes.

- ▶ Enter the alarm password to access the area.
 - Tones: this option is used to manage acoustic signals from the device.
 - ▶ Press *tones* to select which audio indications you want the control panel to play.
 - System
 - Voice menu: if activated, this option allows the control panel to be partially managed and monitored via phone call (in order to use this function, a voice message card must be installed).
 - Installer: this option enables/disables the possibility for the installer to modify the system parameters of the alarm control panel.
 - Used for arming: this menu can be used to enable/disable automated activations created via the Safe Manager software under Activations.
 - Timer: this menu can be used to enable/disable the scheduled timers programmed via the Safe Manager software under time scheduler/activations.
 - ▶ The timers selected are those that can be activated via the main alarm screen using the specific key.
 - Phone book: it can be used to make changes to the phone book stored in the control panel.
 - Users: this function allows the pin codes associated with users to be changed.
 - App activation: this function allows new codes to be edited/deleted/created in order to pair Apps with the alarm control panel



Burglar Alarm

✓ Function only available if at least one input is configured as Alarm.

This menu can be used to edit the following parameters:

- Password: series of numbers (maximum 8 digits) to be entered in order to control enabling/disabling of the Burglar Alarm function.
We recommend changing the default password to increase the security level.
- Alarm IN time (entry time): time interval between entry detection and the alarm alert, to allow the user to carry out the alarm disarming procedures.
- Alarm OUT time (exit time): time interval between Burglar Alarm activation and the actual arming, to allow the user to exit the identified zone.
- Alarm IN: volume of the audible alert that sounds during "Alarm IN time".
- Alarm OUT: volume of the audible alert that sounds during "Alarm OUT time".
- Repeat: number of times the alarm tone is repeated.
- Priority call: configuration of priority calls made in the event of an alarm.



Keys

This menu is used to manage the keys associated with the device:






- Add key (only for monitor 20003300W).
- Edit key: Delete / Rename / Entry Scenario / Exit Scenario / Associated user.



Audio message

✓ Function only available with Master monitor.

Used to record an audio message for playback on the external unit on receipt of a call.

- ▶ press  to begin recording
- ▶ press  to pause the recording
- ▶ press  to listen to the message
- ▶ press  followed by  to overwrite the message

In order to enable audio message playback at the external unit when a call is received, go to the quick menu as described in ["Using the function menu"](#)



Video recording

This function allows you to manage the video memory function parameters on the device (only available for the Master device and the first 3 Slave devices):

- Enable Video Recording on missed call: automatically starts video recording in the event of a missed call.
- Enable Video Recording Always: automatically starts video recording on receipt of a call from an external unit.
- Recording time: used to set the duration of the video recording.

******* Protection

The protection menu allows you to:

- Change the user password (default 111111).
We recommend changing the default password to increase the security level.
 - Change the installer password (default 1961).
We recommend changing the default password to increase the security level.
 - Customise home automation limitations:
 - *Touch lock*; if enabled the user password will be requested each time the monitor is switched on.
 - *Scheduling lock*; if enabled the user password will be requested each time a new schedule is created or when you want to enable/disable an existing schedule.
 - *Setup lock*; if enabled the user password will be requested each time you want to access the settings menu.
 - *Output lock*; if enabled the user password will be requested each time a protected output is to be controlled (protected outputs can be configured via SimpleProg software).
-



Reset

Used to reset the Wi-Fi and widget configurations.

Advanced



Access

Used to access advanced settings (installer menu).

ADVANCED SETTINGS

default password = 1961



ViP Directories

Enable directory editing

Enable direct calls



Buttons

Key button

Button 1

Button 2

Eye button

Privacy button



Reset

Total reset

Reset - EXTERNAL UNITS

Reset - INTERNAL UNITS

Reset - CONCIERGE

Reset - CAMERAS

Reset - COMELIT HUB AGENTID

Reset - User password



ViP address



Call ringtone duration (seconds)

External unit

Intercom communication

Floor door

Multiple

Group



Call times

Wait

Talk

Intercom

Shutdown delay



Call divert

Enable call forwarding



Notifications

Maximum alarm time (sec.)



Activate Actuator

Priority call 1-4

Call from Internal unit

Call from External unit

Call from Switchboard

Floor call



Alarms

Priority call 1-4



Advanced audio settings

Advanced noise cancelling

Advanced echo cancelling

Native echo cancelling

Echo cancelling level

Echo cancelling delay

Microphone amplification

Speaker amplifier

Audio normalisation



Home Automation Setup

Enable

Comelit Hub connection

Wi-Fi - Ethernet

Comelit Hub ViP address

Comelit Hub Username

Comelit Hub Password

Comelit Hub Port

Reset Comelit Hub parameters



Safe User settings

Device ID

Device Password



Browser

Enable browser



Firmware update



Ethernet

IP address mode

CERTIFIED MANAGEMENT SYSTEMS



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