Use and Configuration Manual



TAB

40617 - 40617.04

TAB 7S UP 7” IP Wi-Fi hands-free video entryphone

ELVOX Videocitofonia

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1. General information

1.1 Description

Surface mounting Tab 7S Up IP hands-free video entryphone for IP system, integrated Wi-Fi for call forwarding to smartphone with dedicated App, with touch-screen colour LCD display, capacitive keyboard for video door entry functions and intercom calls, video voicemail, teleloop for hearing aids, control of functions in a View Wireless connected system (lights, curtains and roller shutters, sensors and scenarios), bracket for fixing in round or rectangular mounting box, surface mounting or semi-flush mounting.

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Tab 7S Up IP



1.2 Warnings

1.2.1 Maintenance

Clean using a soft cloth.
Do not pour water onto the appliance and do not use any type of chemical product.
Cleaning must be done with the apparatus powered off (disconnected from the bus) or after activating the cleaning procedure.

1.2.2 Warnings for the user

Do not open or tamper with the appliance.
In the event of faults, contact specialized personnel.
For installation, refer to the instruction sheet in the package.

1.2.3 Disclaimer for operation of the App

In addition to basic functions, the video entryphone supports call forwarding and a number of other services on smartphones and tablets with the "View" App installed, through connection to a Wi-Fi network with Internet access that must have the following characteristics:

- 13-channel IEEE 802.11 b/g/n radio (2.4 GHz)
- Security: OPEN, WEP 64bit (5-character ASCII code), WEP 128bit (13-character ASCII code), WPA, WPA2, WPA/WPA2 mixed mode
- TKIP and AES ciphers are supported for WPA and WPA2 networks.
- WPS function for WPA/WPA2 networks.
- “Hidden” networks are not supported.

The Vimar "View" App  can be downloaded and installed on your mobile device from the relevant App Store.

Vimar is not responsible for the selection of technical equipment for accessing the Internet that the Customer needs to use the service, and which is based on an agreement that the Customer has signed with an Internet Service Provider (ISP); such agreement may entail costs for using data via the "View" App, which shall be borne by the Customer.

Remote interaction and correct operation of the Tab 7S Up IP via the "View" App over the Internet may depend on:

a) type, brand and model of smartphone or tablet;
b) quality of Wi-Fi signal and radio channel used;
c) type of household contract for accessing the Internet;
d) type of data contract on the smartphone and tablet;

The Tab 7S Up IP video entryphone supports a VoIP streaming system, so check that it is not blocked under the terms of the Internet service provider and smartphone’s data contract.

Notes: If call forwarding to your smartphone isn't working, make sure there are no background data restrictions and that you have the latest version of the VIEW App.

1.3 Characteristics

1.3.1 Calls

- Receipt of audio/video calls from an outdoor station.
- Specific self-start from an outdoor station.
- Call to/from reception switchboard, audio or audio/video.
- Audio intercom calls to/from another indoor station in your apartment or in the system.
- Call to/from a mobile device with the "View" App.
- System camera viewing.

1.3.2 Connectivity

- Wi-Fi connectivity.
- Wi-Fi Protected Setup (WPS) function support.
- Call forwarding to mobile device via the "View" App.
- Association of indoor station and "View" App with a QR-code.
- Remote call services to mobile via Cloud service, with Internet connection.
- OTA firmware updating, with Internet connection.
- Association with View Wireless Smart systems.

1.3.3 Controls

- Screen brightness control.
- Talk volume control (during a call).
- Ring volume control.
- Ringtone selection (10 available) according to call type.
- Button sound feedback volume control.
- Button backlighting control.
- Signal backlighting control.

1.3.4 User interface

- User-interface available with two themes: pale or dark.
- Functions, for easy interaction with all system devices.
- Customisable home area, for immediate interaction with favourite devices.
- User configuration via graphic interface.

1.3.5 Other functions

- Lock release.
- Auxiliary activation, and other system actuations.
- Video voicemail with customisable welcome message.
- Professional firm function with time bands and weekly programming.
- Alert switchboard service.
- Local distributed alert service (e.g. ceiling pull).
- Door Open indicator.
- Distributed landing call.
- Ringtone mute.
- Do not disturb.
- Date and time.
- Screen cleaning mode.
- Complete configuration using the "Video Door IP Manager" software.
- Supervision of functions for View Wireless Smart Home systems.
- Sending and receiving text messages.
- Call repetition.

1.4 Additional functions

1.4.1 Audio frequency function for hearing aids (Teleloop)

The video entryphone can be used by people wearing hearing aids.
For correct functioning of the hearing aid, please refer to its instruction manual.
Any metal objects or electronic equipment in the vicinity may affect the quality of the sound received by the hearing aid.

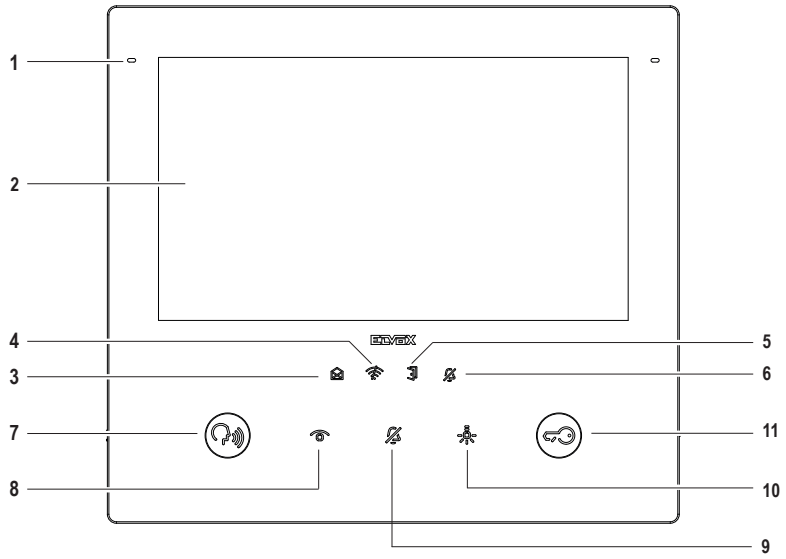
1.4.2 Professional firm function

When active, this function is used to automatically open the lock following a call from an outdoor station.
The operating modes and active time band programming can be selected.

1.4.3 Alert function

This function enables the sending and receiving of alert notifications to and from the system, and alert notifications from a local input with possible distribution to other devices in the apartment.

1.5 Button and signal functions



1 - Microphone
2 - 7” Display, 16.8 million colours, 1024x600 resolution, ratio of 16:9, capacitive touch screen.

Indicators (white backlighting):
3 - New notifications and messages
4 - Lack of connectivity
5 - Door open / Professional firm function status
6 - Ringtone Mute / Do Not Disturb

Note: When the backlighting is off, the symbol is not visible. The intensity of the backlighting is adjustable for all indicators. This adjustment is independent of the intensity of the capacitive key backlighting. The indicators can be disabled (by switching off the backlighting) from the user setting.

Keys (Default functions):
7 - **Talk/Listen**
- Answers a call
- Ends a conversation

8 - **Self-start**: subject to configuration, it allows you to perform one of the following actions: activation of a specific outdoor station, call towards a device in the system, activation of a specific relay/system lock or (*****) scenario activation.
9 - **Ringtone mute**
10 - **Auxiliary activation**: subject to configuration, it allows you to perform one of the following actions: activation of a specific outdoor station, call towards a device in the system, activation of a specific relay/system lock or (*) scenario activation.
11 - **Door Opening (Lock)**: during a call or conversation, it activates the lock on the outdoor station in communication; otherwise, subject to configuration, it allows you to perform one of the following actions: activation of a specific outdoor station, call towards a device in the system or activation of a specific relay/system lock.

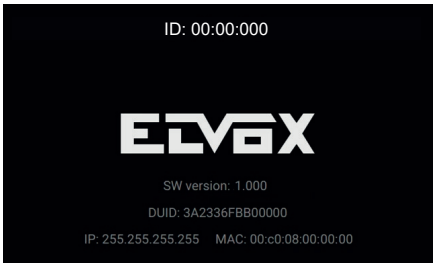
Note (*****): function can only be activated by the device connected to a Vimar View Wireless system.

For the functions which can be activated, please refer to the configuration software.

2. First power up

2.1 Configuration wizard

1



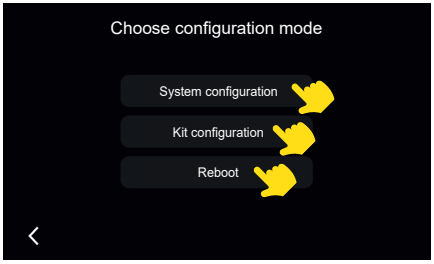
- The first time the device is started, a welcome screen is displayed. The configuration wizard starts when any part of the screen is touched.

2



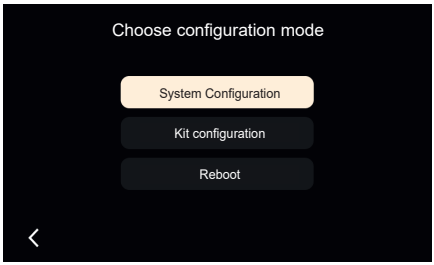
- Select the interface language (Default: English).
  The user may proceed, or change the language set to the desired language.

3



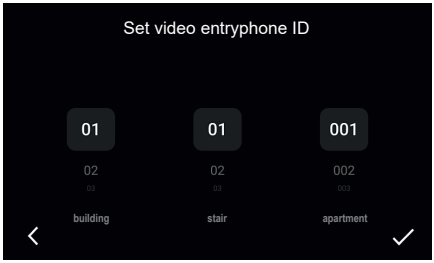
- Select the video entryphone configuration mode

4 • If the desired choice is selected, the button will be activated as confirmation; the user will then be guided to the next screen.



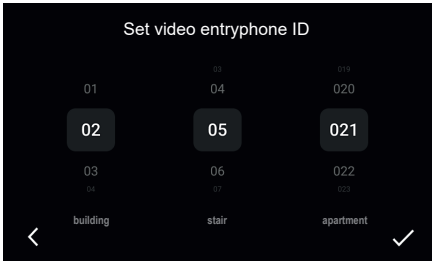
• System configuration

5



• Set video entryphone ID

6

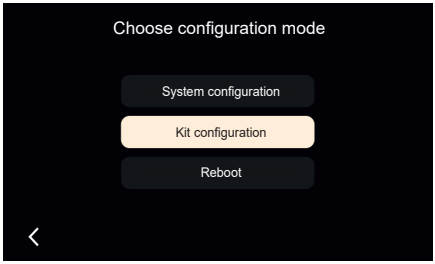


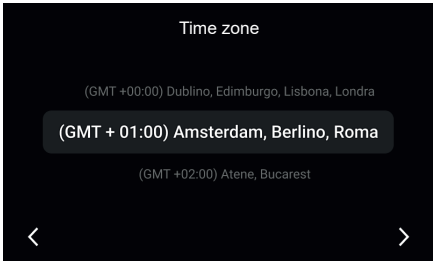


• Use the three carousel selectors to set the desired values for"'Building", "Staircase" and "Apartment", then press the check mark to confirm, or press "<" to go back to the previous screen.
Once confirmed, the device returns to the home page displaying the newly set values, and remains in standby awaiting network configuration via the configuration software.

• N.B.: the "Kit configuration" is optional, only present if the video entryphone is a component of a preconfigured kit.

7





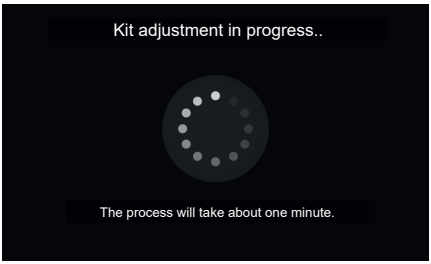
- Select the time zone

8



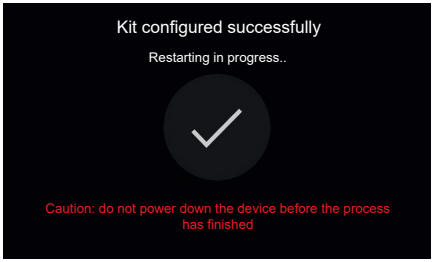
- Set the date and time

9

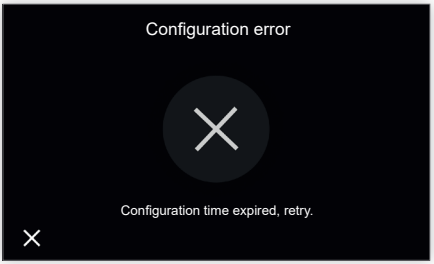


- Start the configuration process

10



- Once configuration is complete, the device shows a confirmation screen which will warn that the system will restart. It is important not to disconnect the power supply to the device before the process is complete.



- If there were problems during configuration, the device displays an error screen.
  By tapping on the X on the bottom left, the device exits the configuration process and displays the mode selection screen again (5).

3. Call functions

3.1 Call from outdoor station



When the video door entry device receives a call from an entrance panel, the display shows the image recorded on the calling outdoor station on full-screen. The outdoor entrance panel ID is shown at the top.
The following controls are available: “Answer”, “Refuse”, “Door release”. If present, a list of favourite actuations appears on the right; the first is always visible, the others can be displayed by opening a panel using the “Expand” button. If there are no actuations, the position will be free; the “Expand” button will always be available.

3.1.1 Adjusting call settings



To view the control panel, swipe upwards.



During an incoming call, the following are present in the control menu:
- screen brightness
- ringtone volume

Adjust the values using the cursors.
To disable the ringtone keeping the volume control, use the “Mute” button.
The call controls are always visible and active.
The control menu can be made to disappear by swiping downwards; it disappears automatically 4 seconds after the last control action.

3.1.2 Answering a call



Enter talk mode by pressing the "Answer" button.



In talk mode, the “Answer” button is replaced by the “Mute microphone” button, while “Refuse” is replaced by “Close”.



After 4 seconds the controls disappear, leaving the free video stream visible.
Touch the display once to call up the call functions again.

3.1.3 Adjusting talk settings



To view the adjusting talk settings menu, swipe upwards.



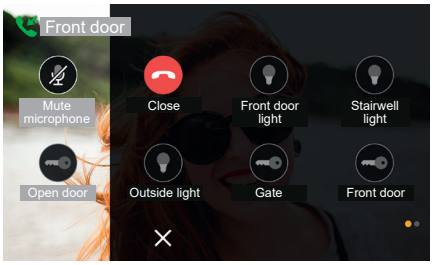
During a call, the following are present in the control menu:
- screen brightness
- talk volume

Adjust the values using the cursors.
To disable the audio keeping the volume control, use the “Disable audio” button.

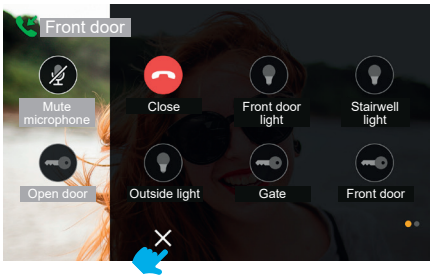
3.1.4 Additional controls and Favourites



To display the additional controls and favourites panel, use the “Expand” button.



The favourites panel appears with a sliding effect from the right, colouring the area; it shows the favourite elements, according to a 2 or 3 columns matrix with 2 elements, in which the first is already occupied by the controls available in standard display mode. In the presence of several elements, the system activates a display mode similar to the home screen.
In this case the total number of controls, including those in the standard display mode, is 6.



To close the favourites panel, the “CANCEL” button is always available.

3.1.5 Zoom function



During a call it is possible to use the “Zoom” function.
By touching the screen twice, the zoom area selection screen appears.



The interface shows a graphic track over the video stream divided into five areas, to allow the user to select the portion to zoom into.

By tapping the screen in an area where there are no controls, the display returns to the no-controls view.

Click on one of the areas to zoom in on it. After 4 seconds, the display returns to the previous view.



Touch the screen twice to return to the screen with the “Zoom” function, touch once to disable the controls.

3.1.6 Door release

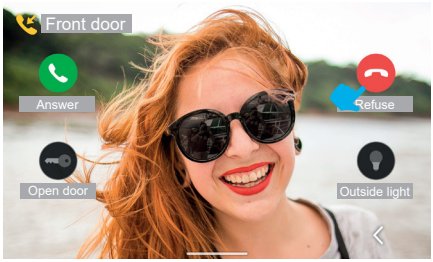


For an incoming call from the entrance panel, it is possible to open the door without necessarily answering the call, by pressing the “Open door” button.

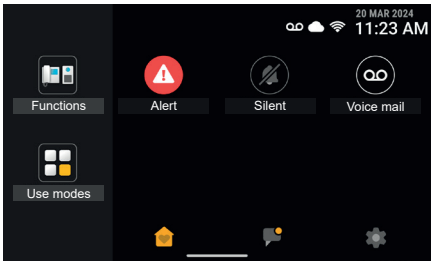


The system enables the opening control.

3.1.7 Refusing a call



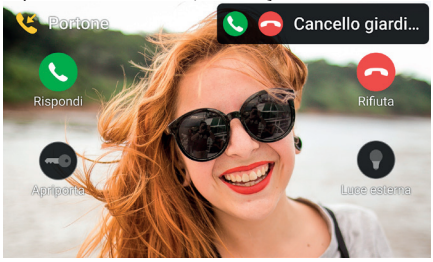
If you decide to refuse the call, the “Incoming call” window closes and automatically returns to the home page (or any screen that was active prior to the incoming call).



3.1.8 Answering a second call

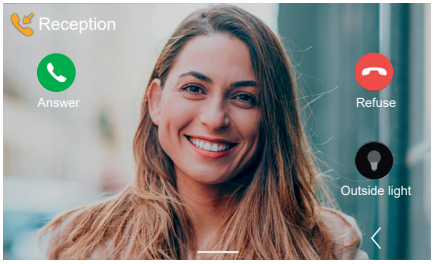


Video entryphone 40617 can manage the receipt of two simultaneous calls. The arrival of a second call generates a notification badge in the right-hand portion of the screen, with only the identification of the caller.

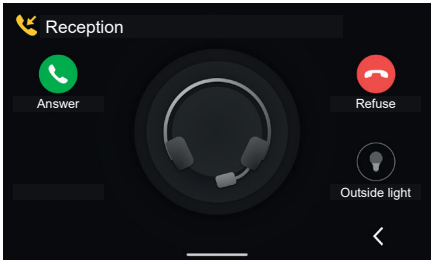


Tapping the notification badge of the second call displays the “Answer” and “Reject” shortcuts. Answering the second call means the first call is ended. In the event that the first call is ended, the second is then displayed full-screen if still active.
In the event that the “Professional firm” function is active, actuation is performed for the second call in the same way as for the first. However, the possible “Close call and open the lock” option is ignored; consequently, the second call remains active until the user manually answers, the call ends or it is optionally sent to voicemail (if active).

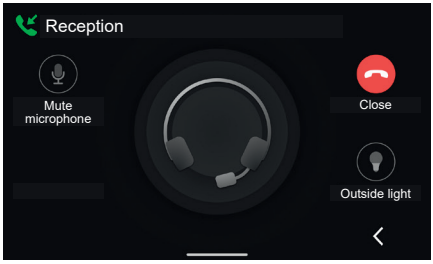
3.2 Answering a call from the reception switchboard



Incoming calls from the reception switchboard can be of the audio/video type or audio only. The controls are similar to the call from entrance panel controls, except the Door release



For audio calls, the accessory controls for adjusting the video stream brightness and contrast are not available.

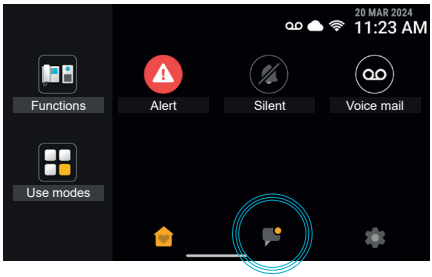


Accepting the call, the controls available are: “Mute”, “Close”, and possibly the first favourite actuator (in this case: “Outdoor light”).

3.3 Video voicemail

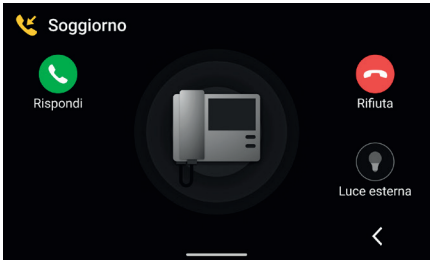


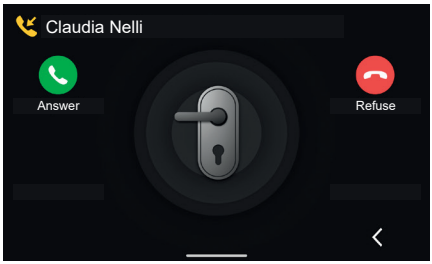
If the video voicemail function has been enabled in the indoor station, the arrival of a call from entrance panel can switch the call, after an adjustable delay, to recording an answering machine message.
After the set interval, the video entryphone will stop streaming the video and will return to standby. Meanwhile the entrance panel will play the recorded voicemail message and then recording will start.



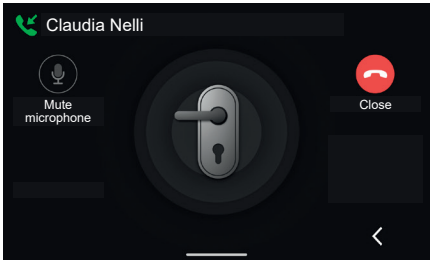
Switching on the video entryphone, it will show an unread element in “Calls and messages” and the related button will be highlighted.

3.4 Answering a call from an indoor station (Apartment)



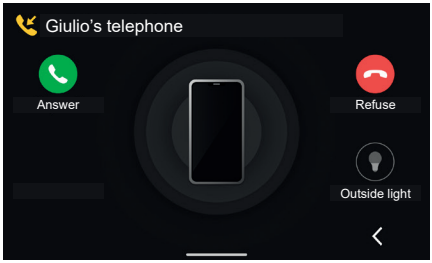


In the event of an incoming call from another device in your apartment [insert figure C-031 from Call navigation flow_ rev23] or from another apartment [previous figure OK], the call controls and actuations will be available, but not the door release.

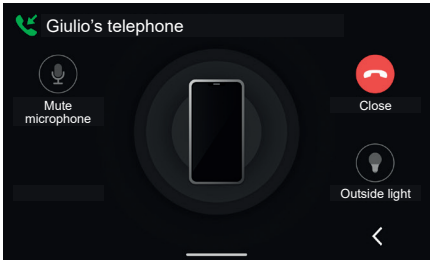


In talk mode, the “Answer” button is replaced by the “Mute microphone” button, while “Refuse” is replaced by “Close”.

3.5 Call from a mobile device

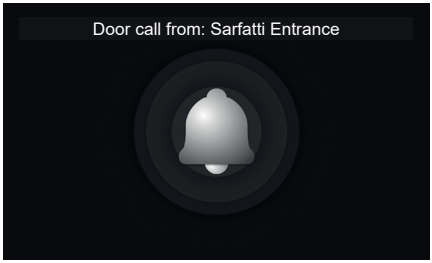


In the event of an incoming call from the View App on a mobile device, the call controls and actuations will be available, but not the door release.



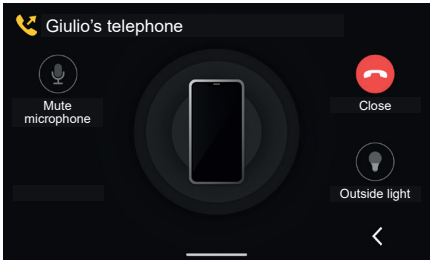
In talk mode, the “Answer” button is replaced by the “Mute microphone” button, while “Refuse” is replaced by “Close”.

3.6 Landing call

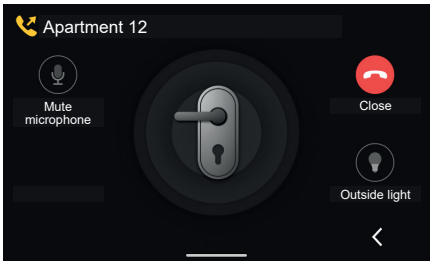


When enabling a **landing call**, the video entryphone plays the associated ringtone and shows a full-screen pop-up. The pop-up is displayed for 30 seconds. It may be ended in advance. Closing, it returns to the previously displayed page.

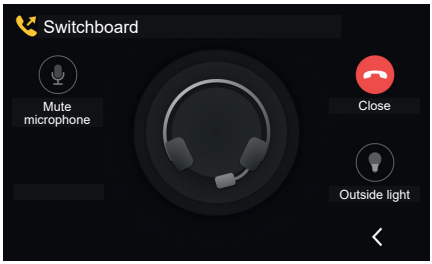
3.7 Making a call



If from the contacts list you press the “mobile device” icon connected to the system, an “Outgoing call” window opens to that contact, with the possibility to end the call.



Example of outgoing call to apartment



Example of outgoing call to switchboard.

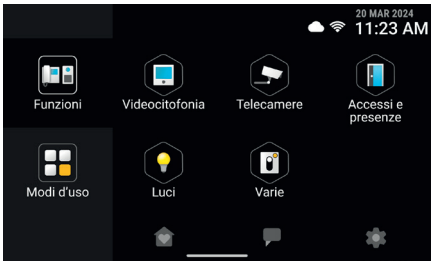
The “Call switchboard” control is a generic call sent to all switchboards connected in the system and will connect the user to the first switchboard answering the call.

3.8 Call lift

The call lift function allows the lift to be sent to a specific floor and authorises it to access other floors. It is available if configured at system level.

With the device at rest, the function is accessible from the “System Functions” tab. The possible choices are:

- **Call for me**: sends the lift to the resident’s floor and then allows the resident to exit by selecting the floors for which they are authorised.
- **Call for a guest**: sends the lift to the floor of the default entrance panel to collect a guest and then authorises the lift to go to your own floor;
- **Call for a neighbour**: the lift to the floor of the video entryphone of another resident (a pop-up window opens showing the possible recipients) and then authorises the lift to arrive at your own floor;







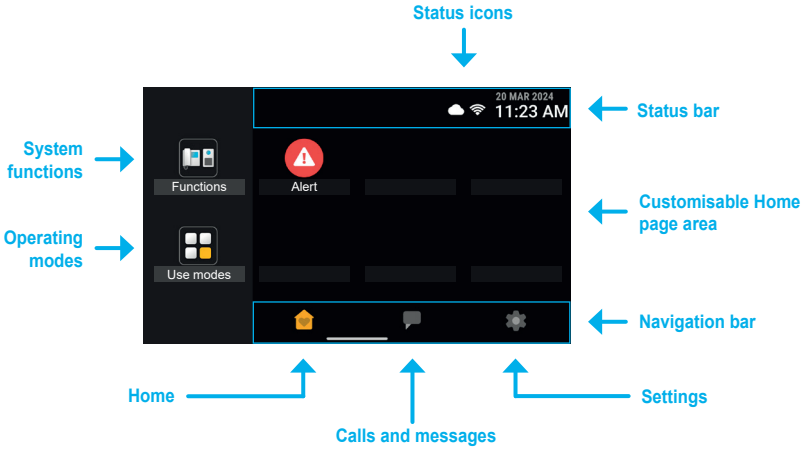


During a call or conversation, the “Call lift” icon appears in the pop-up panel, if included in your “Favourites”. In this case, the following item appears instead of “Call for a neighbour”:

- **Call for the user**: send the lift to the floor of the calling entrance panel to collect a guest and then authorises the lift to go to your own floor.

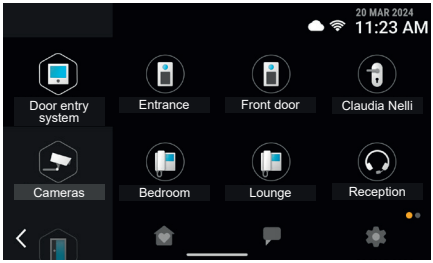
4 Home page and other functions

4.1 Home Page



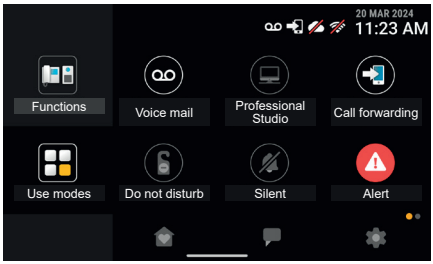
Touching the touch area on the device, the display comes on showing the **home page**; on the left, the screen has two function access points, on the right a customisable space containing any favourite objects, at the top the **status bar**, and at the bottom the **navigation bar**.

4.1.1 Types of icons in the Contacts List



- Round elements: these are immediately activated controls for actuations; they open the contact page for indoor or outdoor stations.
- Hexagonal elements are aggregators of uniform elements (at least 2).

4.1.2 Status bar

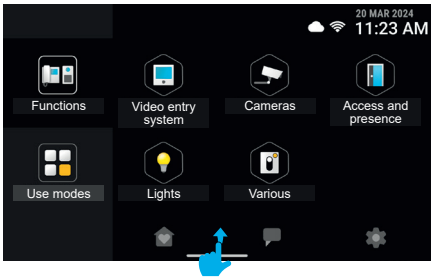


The following statuses are shown in the status bar: connection to the Wi-Fi network, connection to the Cloud, connection to the server, master/secondary configuration, door open, voicemail, do not disturb, silent mode, call forwarding.

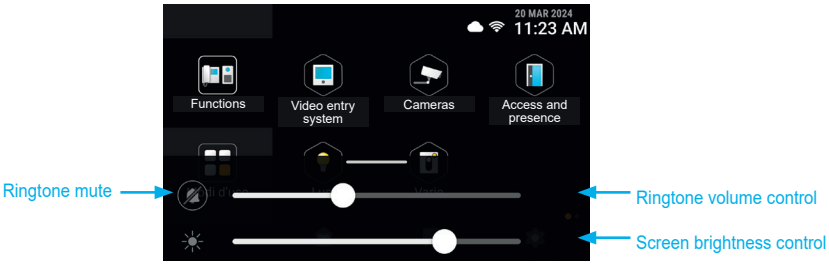
4.1.3 Status icons and meanings

Status icon	Meaning
	Door Open
	Do not disturb mode ON
	Professional firm mode ON
	Do not ring mode ON
	Video voicemail ON
	Voicemail memory full
	Call forwarding ON
	Connecting to cloud
	Cloud connected
	Cloud connection down
	Wi-Fi active with level 3
	Wi-Fi active with level 2
	Wi-Fi active with level 1
	Wi-Fi active with level 0
	Wi-Fi active without IP address
	No Wi-Fi connection
	Apartment master device, connected to the server
	Apartment master device, not connected to the server
	Apartment secondary device, connected to the server
	Apartment secondary device, not connected to the server

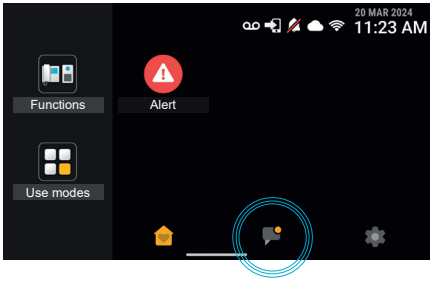
4.1.4 Controls



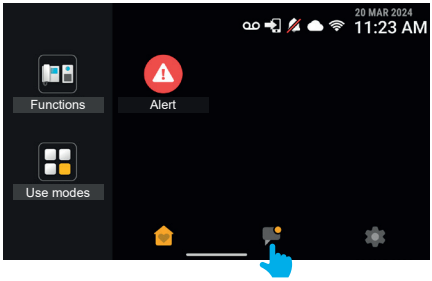
Swipe from the bottom upwards to access the ringtone volume and screen brightness control menu.



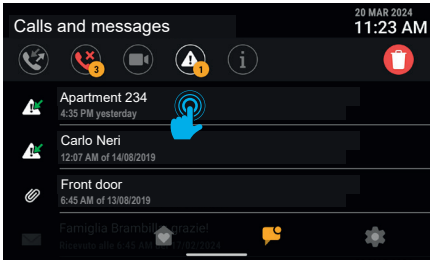
4.2 Calls and messages



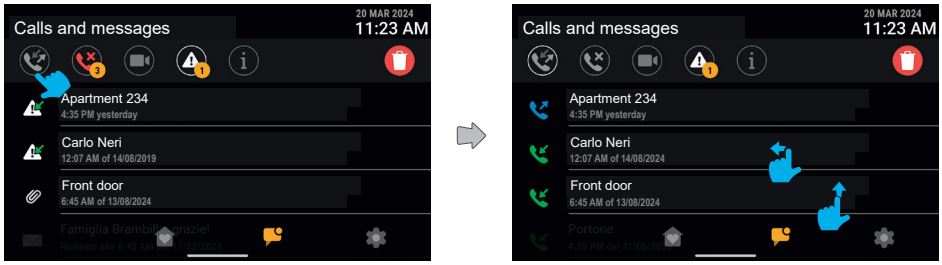
If there are missed calls or unread messages, the related button in the home page shows the unread elements with a yellow badge.



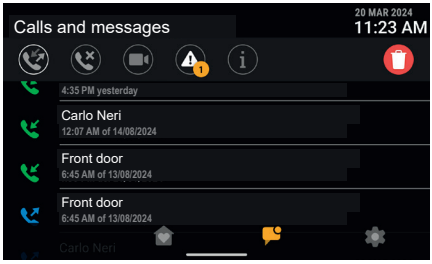
Press the “**calls and messages**” button to access the specific section.



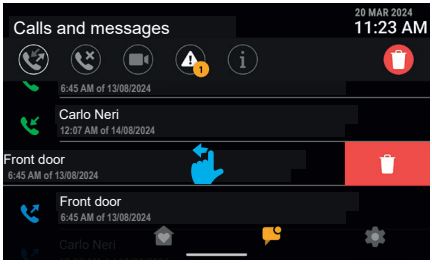
4.2.1 Calls made and received



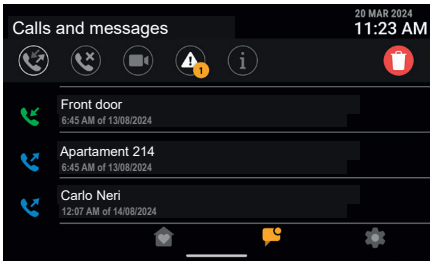
By activating the “Calls made and received” filter, a list of only calls made and received is created.
Like all the lists in this context, this list is scrolled vertically and each item can be rapidly deleted by swiping to the left.



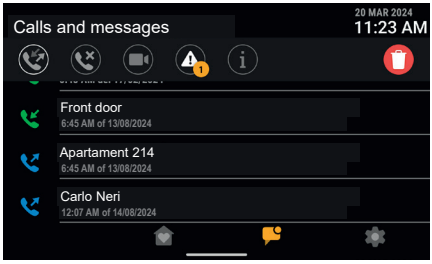
To see the whole calls list (from the most recent to the least recent), scroll from the bottom.



To delete a single call, simply swipe the whole row towards the left. The call details area will show a portion of the screen in red to indicate the delete function linked to the swipe.
The call is effectively deleted by swiping the row for 30 % of its length; if you stop pressing the area before this, it will return to its position and the control will be cancelled.

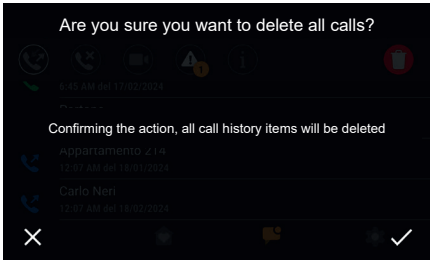


When fully swiped, the element row disappears and the list is compressed upwards, leaving room for the next element in the list or disappearing.



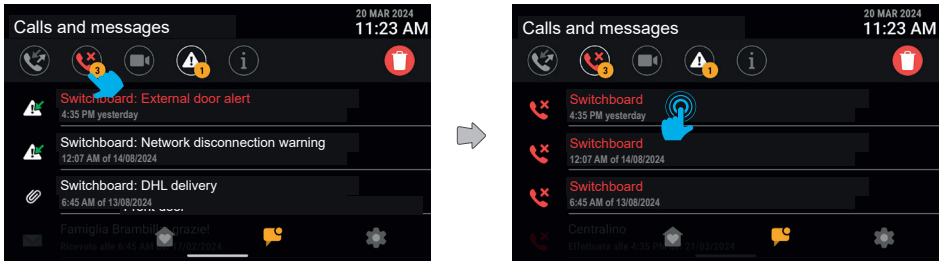
The deleted call is no longer present in the list.
Vice-versa, touch the call detail area, or swipe the whole row towards the right, to make a call.

Click on the “delete” button in the control bar to open a pop-up window for confirmation, before proceeding to delete the whole calls list.

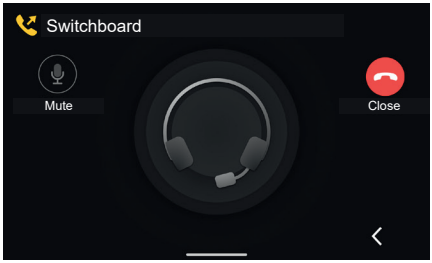


Select “CONFIRM” to delete the whole category list.
Select “CANCEL” to return to the previous screen without deleting any elements. If you decide to delete the history, the list will be empty.

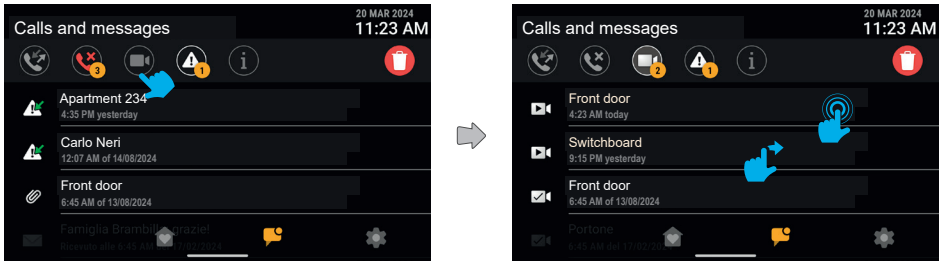
4.2.2 Missed calls



Enable the “missed calls” filter to display the history of missed calls. If they have not been viewed yet, they will be shown in red.
Missed calls are marked as red automatically when exiting the screen or changing the active filter. By pressing the “delete” button with an active filter, the control acts only on the active category, in this case calls.
Touch the call detail area, or swipe the whole row towards the right, to make the call.



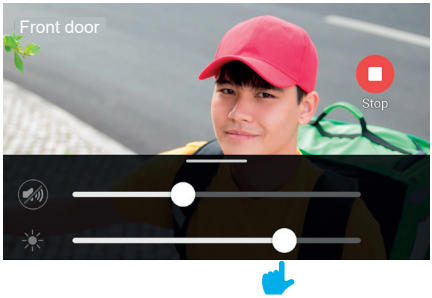
4.2.3 Video messages



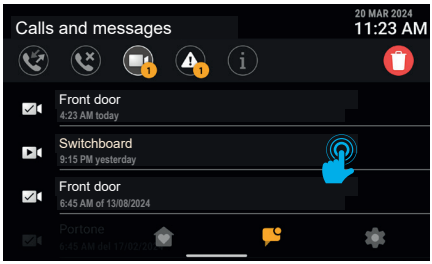
Press the “video messages” button to view the list of stored video messages.
Unread video messages are highlighted with the icon and first row of the (sender’s) text in yellow.
Touch the required message to open the play screen.



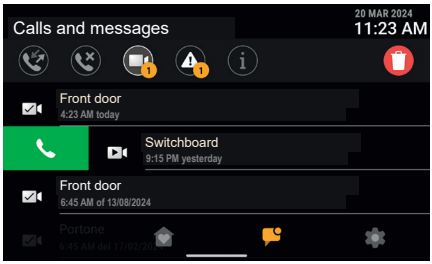
The video message will be played on full screen. Stop the video by pressing the "Stop” button.



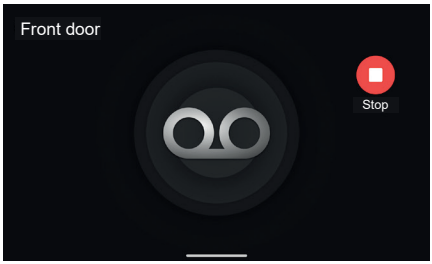
Swipe upwards to display the control menu (volume and brightness).



After viewing, the video message will be shown in white to show it has been seen.

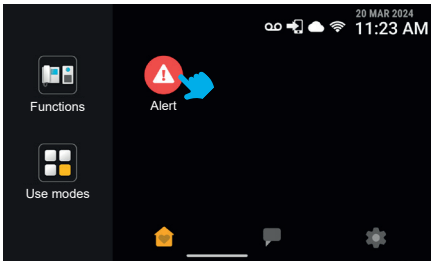


If the message sender is in your contacts list, you make a direct call to that person by swiping from left to right on the message line.
The call is made by swiping the row for 30 % of its length; if you stop pressing the area before this, it will return to its position and the control will be cancelled.

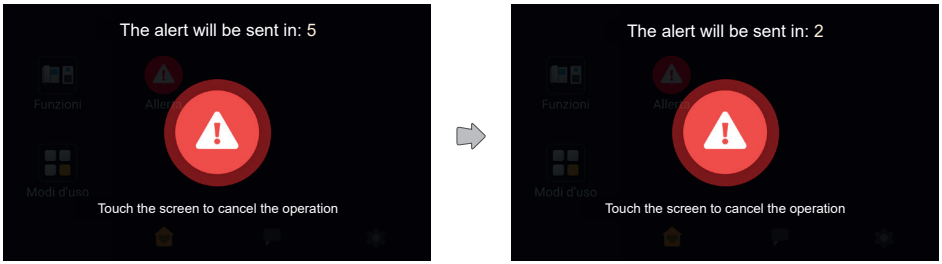


For audio-only messages, a dedicated screen is displayed but without the video, showing only the sender; the video can be stopped by pressing the “Stop” button.

4.2.4 Alert messages



Press the alert button to make the device send an alert message to the switchboard, which will manage the message as a priority.

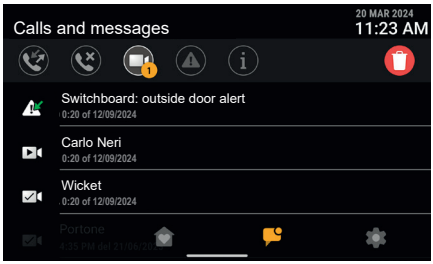


The system will show a full-screen animation, showing the remaining time for cancelling the send.

After waiting five seconds, the message will be sent to reception.

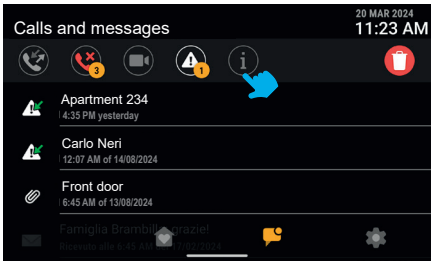
The outcome of sending the alert can be checked in any page via the status icon.

The button will then return to normal status and it will be possible to send a new alert.



The list displayed no longer shows the alert message in red as it is marked as already read.

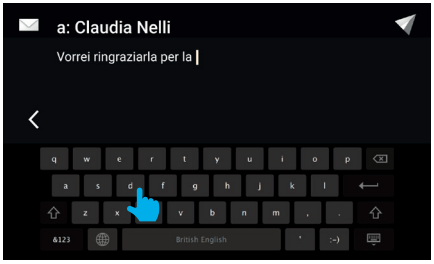
4.2.5 System events

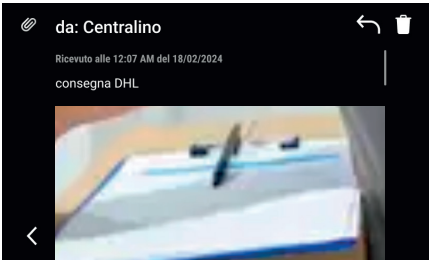


Using the “system events” filter button, it is possible to view all the notification elements concerning the video door entry system status and operation, such as the availability of software updates or other system events.
System event notifications have no details and are marked as read automatically when exiting the screen or changing the active filter.

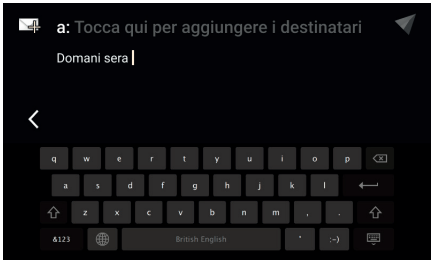
4.2.6 Text messages

The device allows the sending and receiving of text messages between indoor stations and the switchboard.
To send a message, press the + button on the “Calls and messages” screen (figure below), or you can press the “Send message” icon in the window of a specific contact, or alternatively press the “reply” button in the screen of a received message.





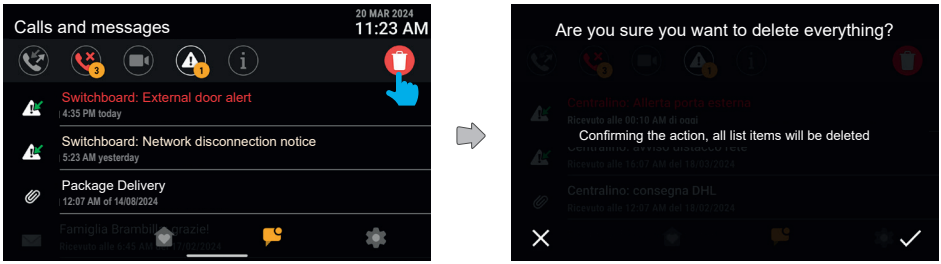
The screen will configure itself for composition. At the top, the recipient field will appear followed by the “Send” button: if you are arriving from the window of a specific contact, the recipient will be pre-filled; otherwise, tapping the area of the recipient field will open a screen showing the available recipients, possibly across multiple pages. You can enter more than one recipient for the same message.
Below, the message content area will be found, on which the cursor will already be positioned. The message content area supports vertical scrolling. By touching the free area of the screen, the keyboard appears from below; by pressing the “Compress” button, the keyboard can be hidden.



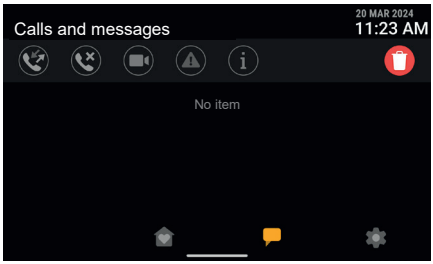


Sent and received messages are available in the “Device calls and messages” area and can be managed as indicated in the following paragraph.

4.2.7 Deleting the calls and messages history

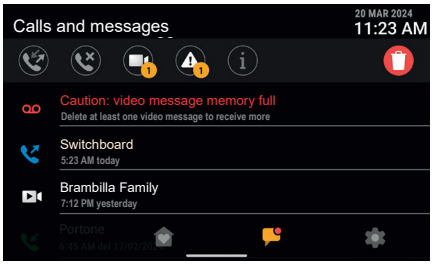


By pressing the “Delete” button without any active filters, the user can delete all the objects. The system displays a pop-up window, asking for confirmation before definitively deleting the whole messages/calls/video messages history.

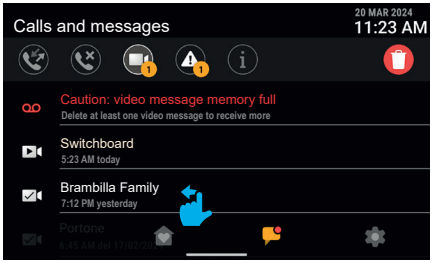


Having deleted all the elements, the “Calls and messages” screen is displayed again.
Now the list is empty.

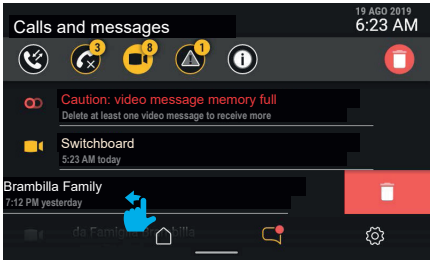
4.2.8 "Memory full" warning



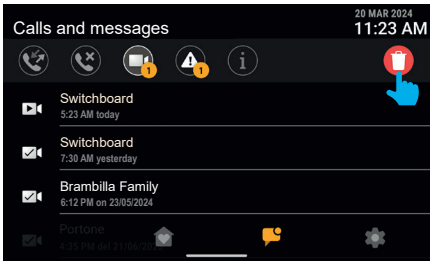
Entering the “Calls and messages” section, you can identify the nature of the warning: in this case, it refers to the memory full status, identified by the “answering machine” icon shown in red in the status bar.
The first position gives a non-deletable message notifying that the memory is full.



The message remains even when activating the “video messages” filter.
To free the memory and allow new video messages to be recorded, some of the messages in the memory must be deleted.

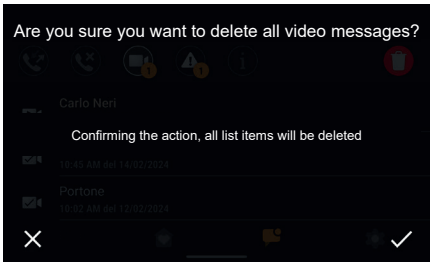


To delete only one video message, swipe the whole row to the left (as described above for “Calls”).



The deleted video message is no longer present in the list.
Once the memory has been freed, the memory full warning also disappears.

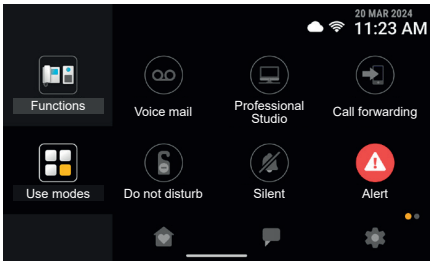
By clicking on the “delete” button, a pop-up window appears requesting confirmation before definitively deleting all the messages in the memory.



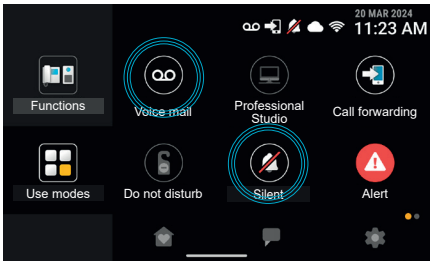
Select “CONFIRM” to delete all the video messages present.
Select “CANCEL” to return to the previous screen without deleting any elements.

4.3 Operating modes

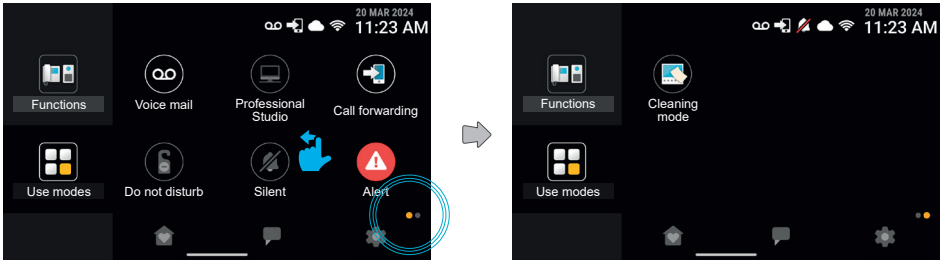
Press the "**Operating modes**" button to access a list of functions linked to the operation of the video door entry device.



The operating modes represent video door entry device operating options that can be enabled or disabled; when disabled, they are shown in grey.
To enable one of the operating modes, press the related button.
From this area it is also possible to access the "Screen cleaning" and "Alert" functions (where available).

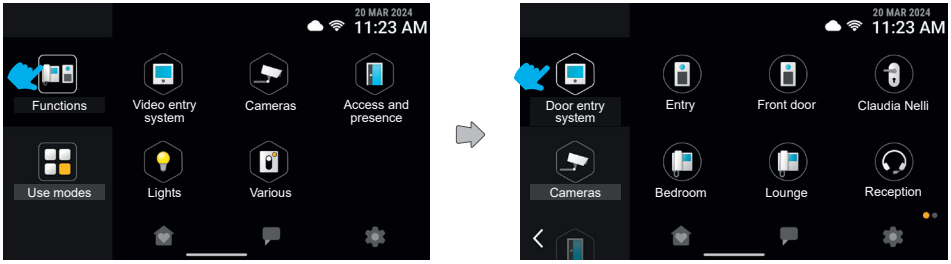


When an operating mode is enabled it is highlighted by the related button, which, with an animation, highlights the changed object status and the confirmed/failed activation; at the same time, a warning signal/status icon can be activated on the status bar (depending on the operating mode), which is visible in all function navigation contexts.



Scroll to the left to move to the next page.

4.4 Functions



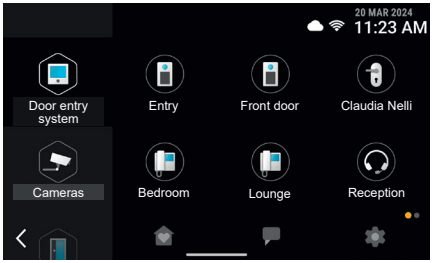
Press the “Functions” button to display the list of all elements present in the system on the interface:

- **Video door entry system**, which contains:
  - Outdoor stations
  - Control units
  - Indoor stations
  - Associated mobile phones
- **Cameras**
- **Accesses and presences**
- **Lights**
- **Various**

Press the button relating to an element to enable the associated functions.

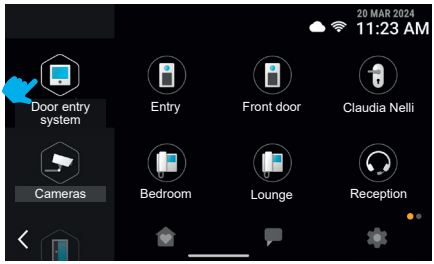
- Gli elementi tondi sono comandi ad azionamento immediato per le attuazioni; aprono la pagina di contatto per i posti interni o esterni.
- The hexagonal elements are aggregators of uniform elements (at least 2).

Using a specific item in the settings (Appearance - > Automatic item grouping), the user can choose whether to view the elements with aggregators or with all the elements on the same level (preferable for contact lists with few items, such as single/double family contexts, but it can also be used in blocks with many apartments.).



If more than six elements are shown, the system will create more pages; access the various pages by swiping sideways, the navigation position is represented by a specific indicator in the bottom right-hand corner.
Press the button relating to an element to enable the associated functions.

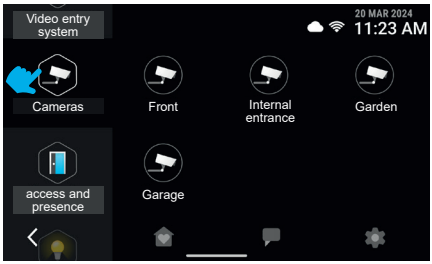
4.4.1 Video door entry system



Press the “Video door entry system” button to view the available video door entry system functions:

- **Outdoor stations**
- **Indoor stations in other apartments**
- **Indoor stations in your own apartment**
- **Switchboards**
- **Associated mobile phones**

4.4.2 Cameras

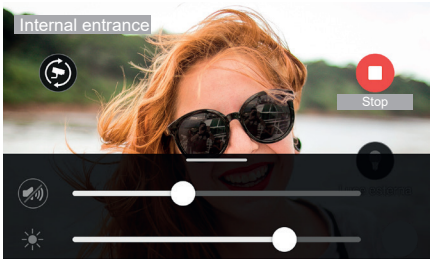


Press the “Camera cycle” control to view all the cameras connected to the video door entry system.

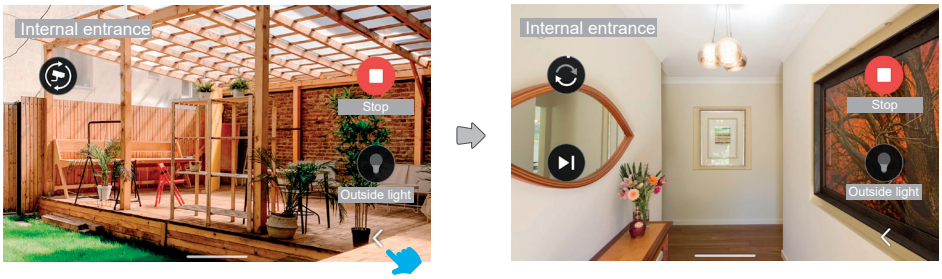


Once the connection to a camera has been established, the screen will display the video stream in full screen; the controls shown will be: “Reset timer”, “Next camera”, “Stop”.
The “Reset timer” control graphically displays the remaining viewing time and allows its duration to be extended.
The “Next camera” control switches to the display of the next camera, according to the order of presentation of the widgets, resetting the viewing timer with each change.

Swipe upwards to access the settings. The accessory controls and favourites are shown on the right, and will disappear automatically after 5 seconds.

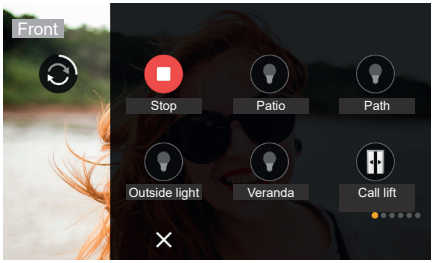


The settings are made available in a panel that scrolls upwards from the bottom.
For a call to camera, the playback brightness and volume settings are available.
Move the cursors to adjust the settings.
By clicking on any free area of the video the panel will disappear downwards.



Press the “Expand” button to access the full accessories and favourites control panel.

The accessory control panel appears with a sliding effect from the right, colouring the area; it shows the accessory controls and the favourite elements, according to a 2 or 3 columns matrix with 2 elements, in which the first is already occupied by the controls available in standard display mode. In this case the total number of controls, including those already in standard display mode, is 3.

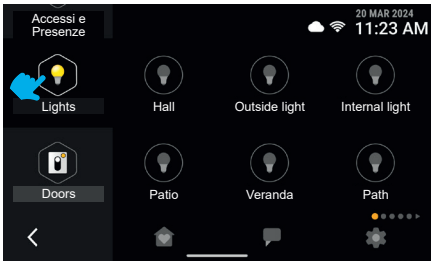


In this other case, the total number of controls, including those already in the standard display mode, is more than 6; the elements are therefore arranged on three columns and on more than one page.

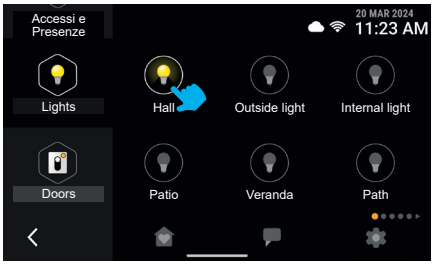


After 5 seconds with no interaction, the controls disappear; touch any area on the screen to make them visible again.

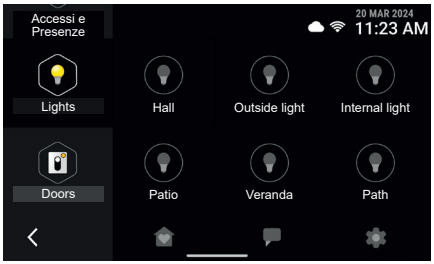
4.4.3 Lights, entrances and actuators

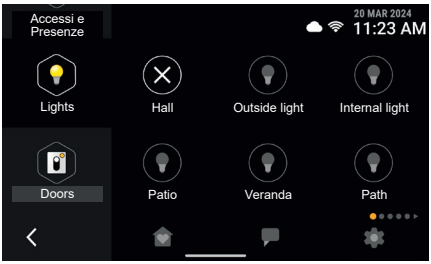


Press the "**Lights**" aggregator button to view all the "light" type actuators in the video door entry system.



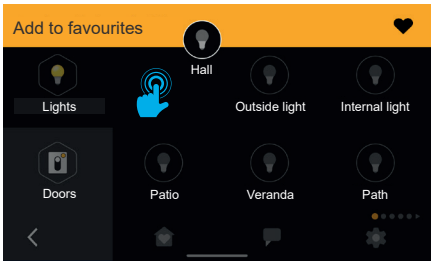
Press the "Hall" button to enable the control in the system.



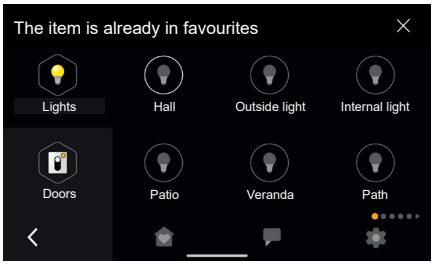


The element indicates that the activation has a temporary status.

Alternatively, it indicates that the operation has failed, with a temporary status; after a 3" timeout the screen returns to the previous status.

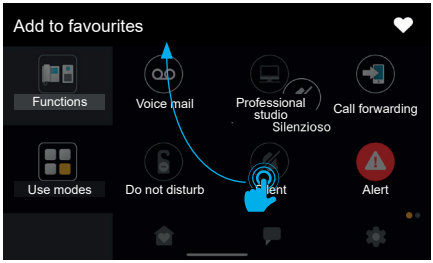


A long press on the element will activate the actions bar and add it to the favourites.



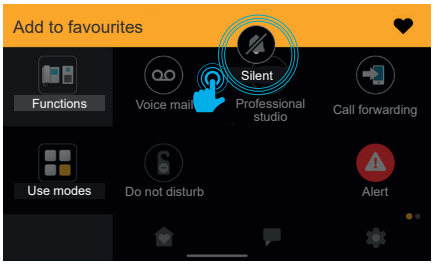
If the element is already in the favourites, the following message will appear: “The item is already in favourites”.

4.5 Customisable Home Page area (Favourites)

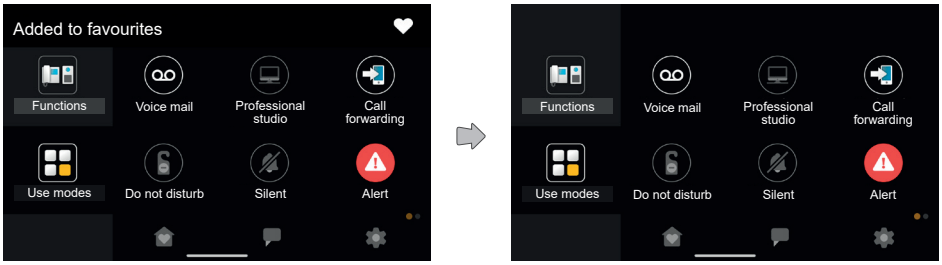


Any element represented on the interface (controls and actuations (round icons)) can be selected as favourites; this way, they will be added as a link to both the home page and the call favourites panel (only if they represent an actuation).

To add elements to the favourites, select the required element with a long press.
The screen will enter the edit mode; an actions area appears at the top with the words “Add to favourites”.
The selected element can be dragged.

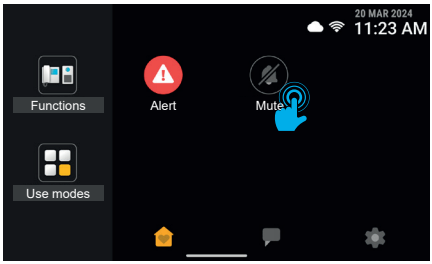


When the element is dragged into the actions area, it turns yellow, to indicate that it can be released to confirm that it has been added to the favourites.

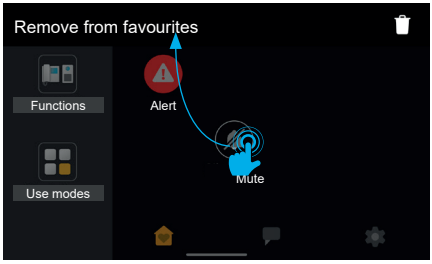


When the element is released, the link is added to the Home page, as indicated in the actions bar.
The screen then returns to normal status, while the notification will disappear after 3 seconds.

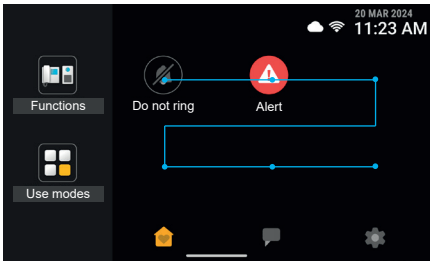
The screen returns to normal mode and it is possible to add other favourites.



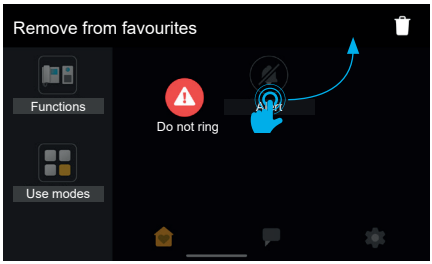
On the home page, you will see the element that has just been added to the favourites in the first available position. Press and hold the element to change its position.



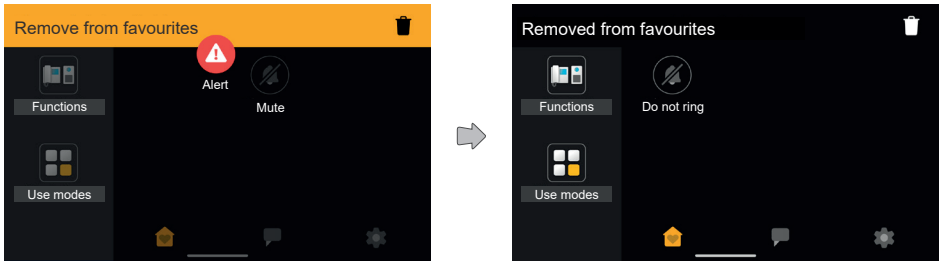
The screen returns to edit mode, the actions area shows that it is possible to remove the object from the favourites. Moving the object onto the favourites area, on the other hand, it is possible to change its position; it will automatically be hooked onto the nearest occupied space of the six available in the grid.



When the element is released it is stored in the new position, while the other elements present in the position now occupied and the others in reading order will drop back one position.
Each element in the favourites area can be removed.

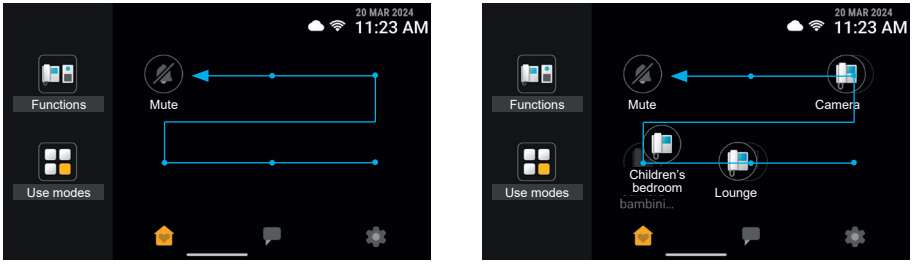


Select the required element with a long press.
The screen will enter the edit mode; an actions area appears at the top with the words “Remove from favourites”.



When the element is dragged into the actions area, it turns yellow, to indicate that it can be released to confirm that it has been removed.

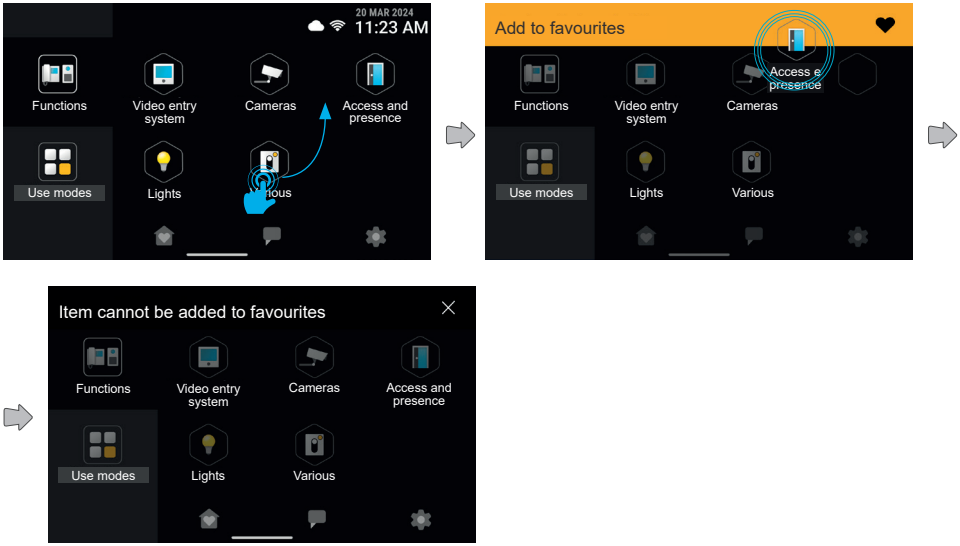
After releasing the element, the action is confirmed by a notification in the actions area.



The notification disappears after 3 seconds and the screen returns to normal mode.

Deleting an element frees a position; if this is not the last one in the automatic ordering system, the elements are reorganised and fill the free position.

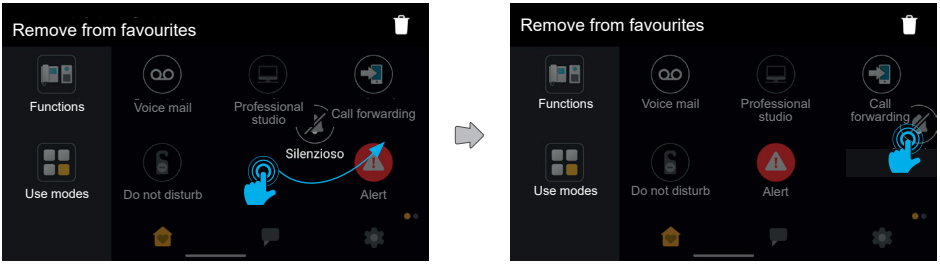
The only elements that cannot be added to the favourites are the hexagonal aggregators:



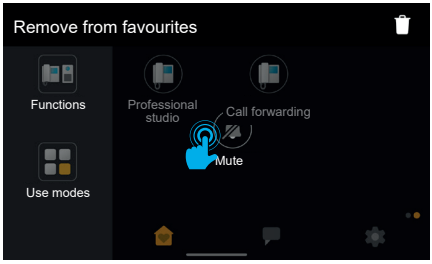
If you try to add one of these elements to the favourites, the words “Item cannot be added to favourites” appear in the actions area.
The screen will then return to the previous display, without having added any elements to the favourites

Re-arranging the favourites

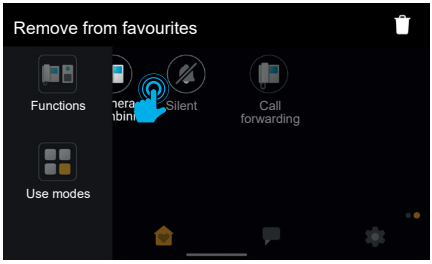
If re-arranging the favourites involves a number of elements arranged on more than one page, the elements can be moved between the various pages by moving them to the right and left limits of the screen.
When the dragged element reaches the side bands of the screen, the system changes the page.
When the sensitive area is activated, light shading can be seen.



The background elements scroll and change the page.
On the new page, the element can be placed in the required position.

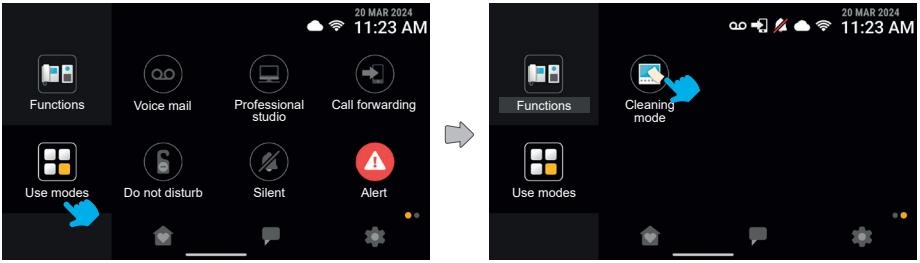


The elements will move to fill the position that is now empty, in this case also changing page.

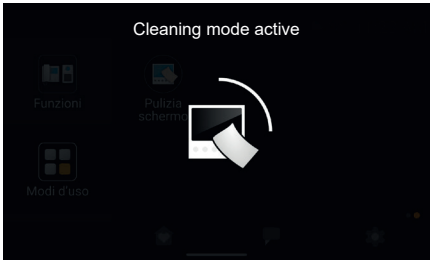


When released the change is stored in the memory.

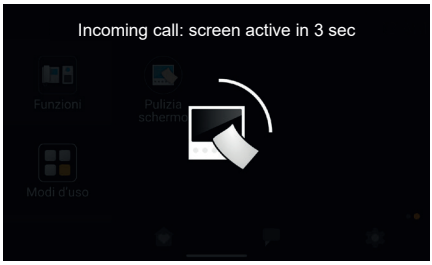
4.6 Cleaning the Screen



Select the "Use modes" icon to access the “**Cleaning mode**” function.
Touch the button to activate the mode.



In this mode, the screen touch function is temporarily disabled for cleaning; the screen shows the time remaining to complete the operation.



If a priority event, such as a call, occurs when the cleaning mode is active, the system will show a generic warning that the touch function will be re-activated, with a countdown (3 sec); the cleaning mode will be disabled and the device will return to the call screen.

5. Integration with View Wireless Smart systems

5.1 General information

The integration between Tab S Up video door entry indoor stations and Vimar's View Wireless Smart Home system is designed to associate an indoor station with a View Wireless system, making the control of system functions available directly from the screen and, for scenarios only, from the capacitive keys (where configured):

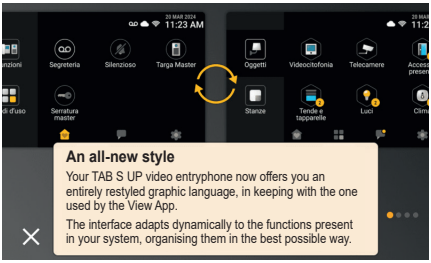
- management of Accesses and presences objects (e.g. entry control)
- management of blinds and roller shutters objects
- management of lights objects
- management of Climate control objects (e.g. thermostats)
- management of Energy objects (e.g. load control, system production/consumption data)
- management of sensor objects
- management of various objects (generic activations)
- management of scenario objects

5.2 Prerequisites

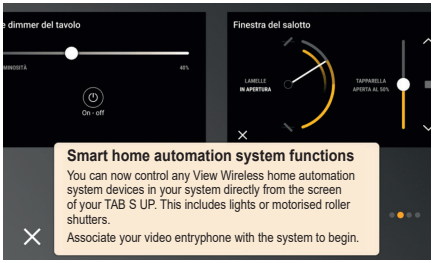
Having a View Wireless system fitted with an IoT gateway, and the related administrator credentials in order to access the *View Wireless* mobile App. Both the indoor station and the View Wireless system must have Internet connectivity via Wi-Fi network.
Make sure you've updated your IoT gateway to the latest available version.

5.3 Introductory guide

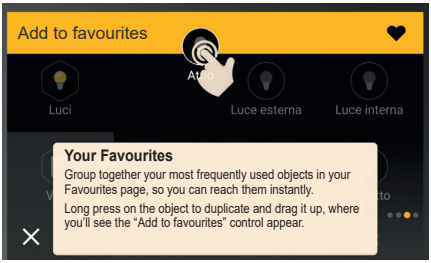
Introductory guide present in 7 languages (Italian, English, Spanish, German, French, Greek and Portuguese). The guide explains the graphic interface and the Smart View Wireless functions to the user. In addition, it clarifies how to add an object to your favourites and how to associate a mobile device to receive calls.
The guide is presented after the installation wizard. The user can call up the guide at any time using a dedicated menu on the device (Settings > System > Repeat the introductory guide).



Step 1



Step 2



Step 3

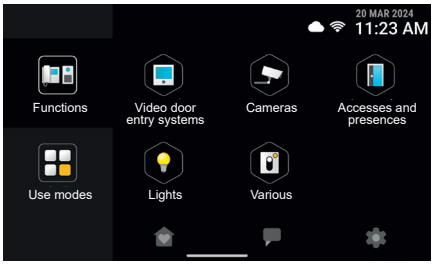


Step 4

5.4 Homepage

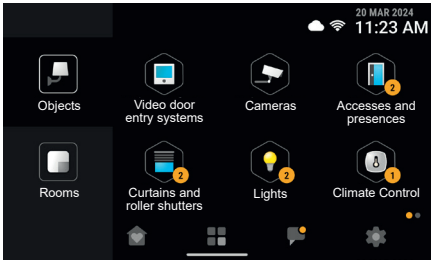
Depending on whether the video entryphone is connected to a Smart View Wireless system or not, it has one of two different homepages:

Purely video door entry system:



- "Functions" and “Use modes” entry points
- navigation bar with 3 elements (Homepage, Calls & Messages, Settings).

With connection to View Wireless system:



- "Objects" and "Rooms” entry points
- navigation bar with 4 elements (Homepage, Use modes, Calls & Messages, Settings).

Aggregators present, including Video door entry system aggregator, which contains a view on a single level of outdoor stations, indoor stations / apartments, control units, associated mobile devices.
Actuations aggregator present in the "Various” item.
The aggregators are automatically activated if at least two elements from the same category are present. The “*Automatic element grouping*” item is present in the “*Settings>Appearance*“ menu to activate/deactivate automatic aggregations.

5.4.1 Aggregator sorting logic

If there are at least 2 elements of a certain category within the video door entry system and View Wireless Smart, these elements will be grouped together within a category aggregator. If there is only one element of a specific category, the element itself will be displayed directly for more immediate access, rather than being placed within an aggregator.

The sorting logic for aggregators/rooms follows these criteria:

Object	Sorting logic
Aggregators	Video door entry system, Cameras, Accesses and presences, Blinds and roller shutters, Lights, Climate control, Energy, Sensors, Various, Scenarios
Rooms	Room with system name (*optional*), system rooms in alphabetical order
Objects within aggregators	Sorted by the room they belong to (alphabetical order), and then alphabetically [*]
Objects within rooms	First, any nested rooms are listed, followed by objects which adhere to the sorting criteria above.

[*] for some object categories, an additional sorting logic applies:

- Blinds and roller shutters: before alphabetical sorting of objects, a category priority is applied (in order: blinds, then roller shutters).
- objects belonging to the video door entry system: these follow the above sorting criteria but are treated as if they belong to a room named "Video Door Entry"

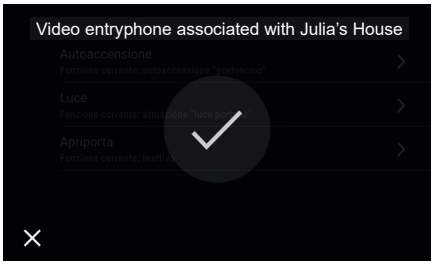
5.5 Indoor station association

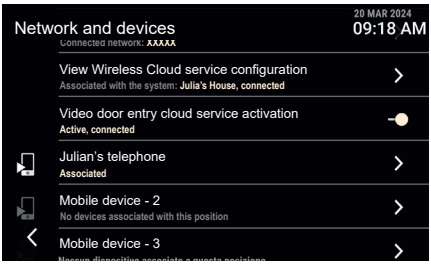
On the indoor station, access the *Settings → Network and Devices* and select *View Wireless Cloud service configuration*. A QR code is displayed with the association instructions.





Using the administrator credentials for the View Wireless system, access the *Integrations* section in the *View Wireless* mobile App. Follow the instructions provided by the App, and scan the QR code displayed on the indoor station screen: complete the action within 2 minutes from viewing the screen displaying the QR code. Wait for the association process to be completed.





Notes - A necessary condition for the association to be successfully completed is that both the indoor station and the View Wireless App are connected to the Internet during the association process. - Up to 10 indoor stations can be associated with the View Wireless system (irrespective of the fact that they have been configured as a video door entry group), by repeating this association procedure on each indoor station.

5.6 View Wireless Smart supervision

Once the indoor station has been associated with the View Wireless system, the Objects menu is populated with the following objects: Accesses and presences, Blinds and Roller Shutters, Lights, Climate control, Energy, Sensors, Various, Scenarios, where configured in the system.
If there are two or more objects from the same category, they will automatically be placed in category aggregators. If you do not want aggregators, you can deactivate automatic aggregation from the indoor station menu (Settings>Appearance>Automatic element grouping).

5.6.1 Accesses and Presences

Home automation system elements such as entrances and accesses are displayed within the "**Accesses and Presences**" aggregator. In this aggregator, you can view the status of elements shown by the IoT gateway of the View Wireless Smart system.

Objects in this category are divided into:
- controllable objects: these have an icon border (white/grey)
- viewing-only objects: these do not have an icon border

Some examples are provided in the table below.
6 elements are shown per page, and you can navigate to the previous/next page by swiping on the screen.

Object type	Icon	Icon status	Description
Landing reader		Stand-by status	• object name at the bottom • name of room it belongs to at the top (*if room display option is active*) • stand-by status identified by the colour grey • active status identified by a coloured icon and a white border • Interaction: - short tap: activation (returns to stand-by status after 3 seconds) - long tap: added to favourites
		Active status	

Object type	Icon	Icon status	Description
Door / Window contact element		Closed status	• object name at the bottom • name of room it belongs to at the top (if room display option is active) • closed status identified by the colour grey • open status identified by a coloured icon • Interaction: - short tap: no action, status reading element only - long tap: added to favourites
		Open status	

Object type	Icon	Icon status	Description
Door / window with control		OFF status (closed)	• object name at the bottom • name of room it belongs to at the top (if room display option is active) • OFF status identified by the colour grey • ON status identified by a coloured icon and a white border • Interaction: - short tap: ON/OFF status switching - long tap: added to favourites
		ON status (open)	

Object type	Icon	Icon status	Description
NFC pocket		Presence not detected	• object name at the bottom • name of room it belongs to at the top (if room display option is active) • “presence not detected” status identified by OFF icon • “presence detected” status identified by ON icon • the presence of the relay control is optional; if present, a border will be visible on the icon: - grey border: relay in OFF status - white border: relay in ON status • interaction: - short tap: if present optional relay ON/OFF status switching control otherwise no action - long tap: added to favourites NOTE: if a presence is detected the relay cannot be controlled
		Presence detected	
		Presence not detected and relay control in (*optional*) OFF status	
		Presence not detected and relay control in (*optional*) ON status	

Object type	Icon	Icon status	Description
Radio detector		Presence not detected	• object name at the bottom • name of room it belongs to at the top (if room display option is active) • “presence not detected” status identified by OFF icon • “presence detected” status identified by ON icon • “crowding detected” status identified by dedicated ON icon • the presence of the relay control is optional and, if present, a border will be visible on the icon: - grey border: relay in OFF status - white border: relay in ON status • interaction: - short tap: if present optional relay ON/OFF status switching control otherwise no action - long tap: added to favourites NOTE: if a presence or crowding is detected the relay cannot be controlled
		Presence detected	
		Crowding detected	
		Presence not detected with relay control in (*optional*) OFF status	
		Presence not detected with relay control in (*optional*) ON status	

In the Accesses and presences aggregator, you can also view and operate the entry control actuations present in the video door entry system.

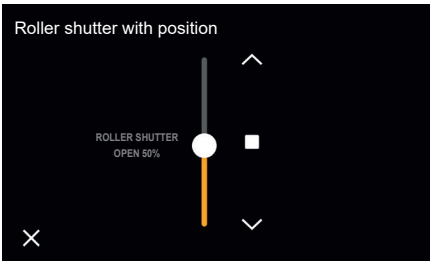
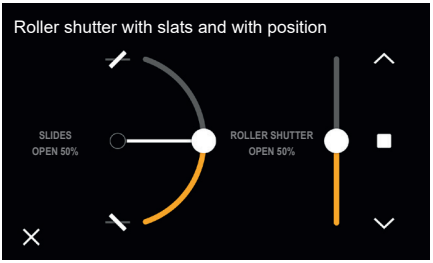
5.6.2 Curtains and roller shutters

In the Curtains and Roller shutters aggregator, you can view the status of curtains and roller shutters shown by the IoT gateway of the View Wireless Smart system.

Icon	Icon description
	Roller shutter completely open
	Roller shutter completely closed
	Curtain completely open
	Curtain completely closed
• *bottom: text label with name of roller shutter object* • *top: if enabled from the menu, relevant object room label display*	

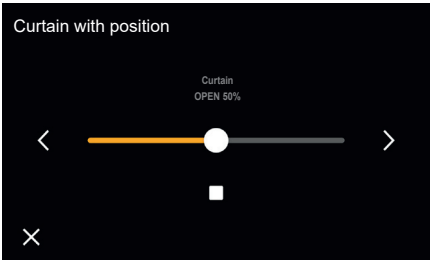
For roller shutters, you can:

- brief touch to open widget and access controls to:
  - open/close the roller shutter completely
  - [if with position] select the level of aperture of the slats
  - interrupt roller shutter movement
  - [if with slats] select the level of aperture of the slats
  - [if with slats] open/close the slats completely
- prolonged touch: add the roller shutter to your favourites

Roller shutter widget	Widget adjustments
	Group of roller shutters [*], the possible adjustments are: • fully opening the roller shutter using the dedicated button • fully closing the roller shutter using the dedicated button • interrupting the roller shutter movement using the dedicated button [*] viewing only possible within a group of roller shutters configured in the View Wireless App.
	If the roller shutter is with a position and without slats, the possible adjustments are: • fully opening the roller shutter using the dedicated button • fully closing the roller shutter using the dedicated button • interrupting the roller shutter movement using the dedicated button • selection of level of aperture (0-100%) of the roller shutter via dedicated slider
	If the roller shutter is without a position and with slats, the possible adjustments are: • fully opening the roller shutter using the dedicated button • fully closing the roller shutter using the dedicated button • interrupting the roller shutter movement using the dedicated button • fully opening the slats using the dedicated button • fully closing the roller using the dedicated button
	If the roller shutter is with a position and with slats, the possible adjustments are: • fully opening the roller shutter using the dedicated button • fully closing the roller shutter using the dedicated button • interrupting the roller shutter movement using the dedicated button • fully opening the slats using the dedicated button • fully closing the roller using the dedicated button • setting the level of aperture (0-100%) of the roller shutter via dedicated slider • selection of level of aperture (0-100%) of the slats via dedicated slider

For curtains, you can:

- brief touch to open widget and access controls to:
  - open/close the curtain completely
  - [if with position] select the level of aperture of the curtain
  - interrupt the curtain movement
- prolonged touch: add the curtain to your favourites

Curtain widget	Widget adjustments
	If the curtain is with a position, the possible adjustments are: • fully opening the curtain using the dedicated button • fully closing the curtain using the dedicated button • interrupting the curtain movement using the dedicated button • selection of level of aperture (0-100%) of the curtain via dedicated slider

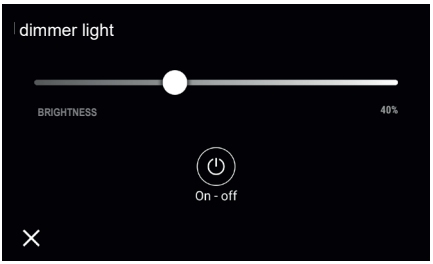
5.6.3 Lights

In the Lights aggregator, you can view the status of lights shown by the IoT gateway of the View Wireless Smart system.

Icon	Icon description
	On/off light in ON status
	On/off light in OFF status
	Dimmer light in ON status
	Dimmer light in OFF status
• *bottom: text label with name of light object* • *top: if enabled from the menu, relevant object room label display*	

For on-off lights, you can:
- brief touch: turn light on/off
- prolonged touch: add light to favourites

For dimmer lights, you can:
- brief touch to open widget and access controls to:
  - turn the dimmer on/off
  - adjust the dimmer brightness percentage
- prolonged touch: add the dimmer to your favourites

Dimmer light widget	Description of adjustments
	Possibility of adjustments using the dimmer light widget: • brightness control (0-100%) • dimmer on/off status

In the Lights aggregator, you can also view and operate the light actuations present in the video door entry system.

5.6.4 Climate control

In the Climate control aggregator, you can view the status of and control the Climate objects shown by the IoT gateway of the View Wireless Smart system.

Climate control object settings, specifically:

- mode selection for ON or OFF
- Summer / winter programming and related temperatures
- summer/winter selection

These options are only available within the VIEW App in the "Settings > Climate control" section.

The TAB S UP supervisor inherits the Climate control object settings chosen within the VIEW App.

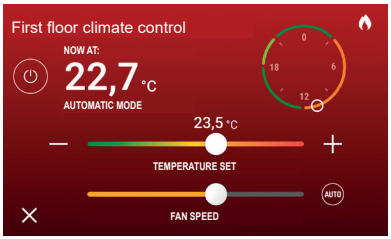
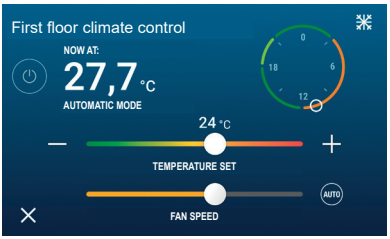
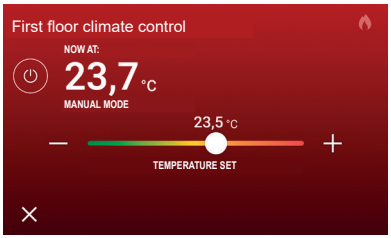
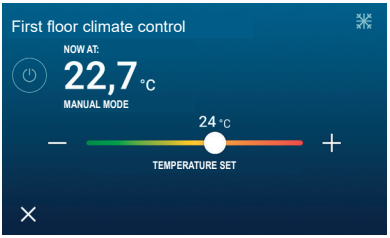
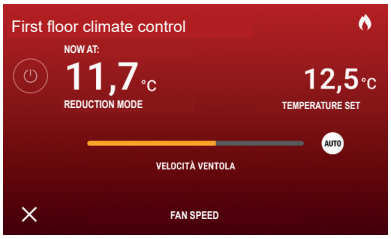
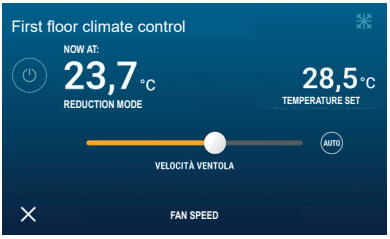
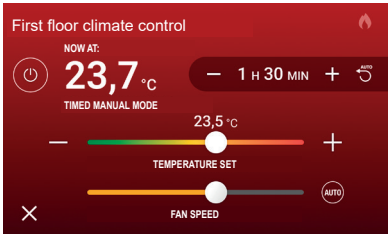
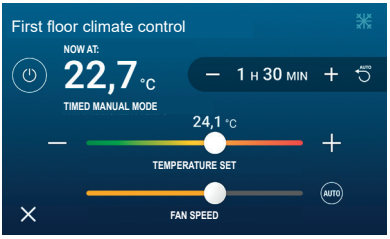
For climate control objects, you can:

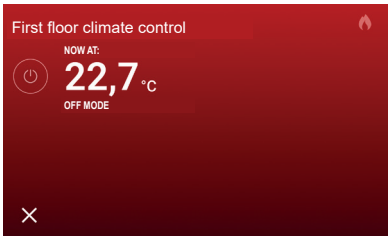
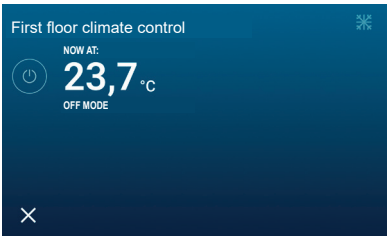
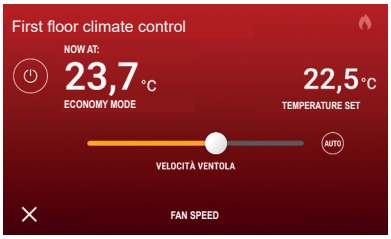
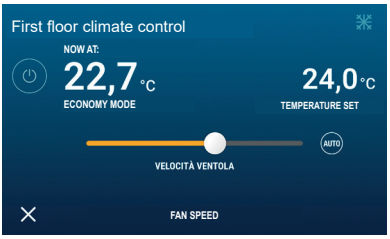
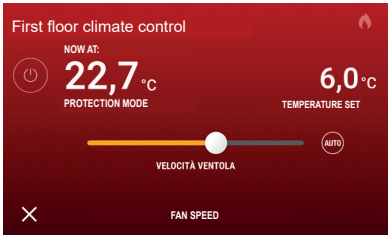
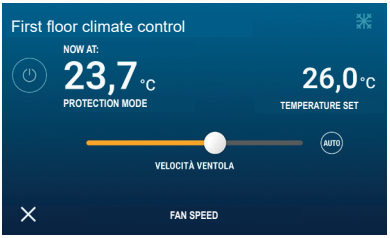
- short tap to open widget and access controls permitted in the mode set
- prolonged tap: add the object to your favourites

The table below shows the information displayed by the Climate control object icons and a description of their status. 6 elements are shown per page, and you can navigate to the previous/next page by swiping on the screen.

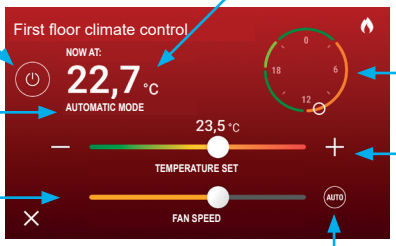
Icon (Example of icons in various statuses)	**Icon description and Status**	
	OFF mode, OFF output	**Common elements:** • climate control object name at the bottom • name of room it belongs to at the top (if room display option is active) • indication of the temperature detected **Specific status indications:** • icon border: - grey indicates that the OFF mode is active - white indicates that the ON mode is active • icon colour: - grey indicates that the output status is OFF - with coloured background indicates that the output status is ON
	OFF mode, ON output	
	ON mode, OFF output	
	ON mode, ON output	

The following table presents some examples of control widgets for various possible modes of climate control objects. Specific components are marked as optional because their presence depends on the Climate control object's functions and the selected mode.

Climate control	Heating	Cooling
ON mode	 Automatic Mode	 Automatic mode
	 Manual Mode	 Manual Mode
	 Reduction Mode	 Reduction Mode
	 Timed Manual Mode	 Timed Manual Mode

Climate control	Heating	Cooling
OFF mode	 OFF Mode	 OFF Mode
	 Economy Mode	 Economy Mode
	 Protection Mode	 Protection Mode

Component description



Climate control object name

Push button to switch the thermostat to the ON/OFF mode set in the VIEW App. The push button is grey when OFF mode is active, and white when ON mode is active.

Indication of the active mode on the thermostat

Fan slider: slider to set the fan speed; it can be proportional (1-100) or have 3 speeds (*optional*)

Button to exit the widget's full-screen view

Indication of the temperature detected by the thermostat

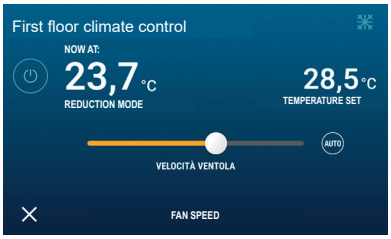
Flame/snowflake icon: indicates if the thermostat's output is on (white) or off (grey)

Time slot: time slot set (viewing only) and indication of current time (*optional*)

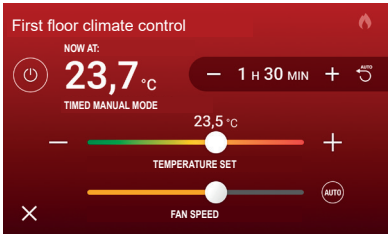
Temperature slider: adjusts the thermostat's setpoint by moving the slider or using the +/- buttons. Changing the setpoint in automatic mode will activate timed manual mode (*optional*)

Auto button: activates/ deactivates automatic fan management mode (*optional*)

Indication of the active season on the thermostat (red background for Winter/heating and light blue background for Summer/cooling)



Indication of the temperature (setpoint) set on the thermostat (*optional*)



If in timed manual mode, the following elements are also present:

- Setting the activation period for timed manual mode using the +/- buttons (short press for 30-minute steps, long press to accelerate the time interval)
- Return to automatic mode button (to exit timed manual mode and revert to automatic mode)

5.6.5 Energy

The content of the "Energy" aggregator, if present, varies depending on the system types and their configurations.

If present, certain Energy section settings such as:

- load status and their priority
- setting threshold value 1 (power draw attention) and threshold 2 (maximum power draw)

These options are only available within the VIEW App in the "Settings > Energy" section.

The TAB S UP supervisor inherits the Energy category object settings chosen within the VIEW App.

Some notable cases are as follows:

- system without monitoring: entering the Energy aggregator displays the system meters page showing their instantaneous consumption.
- system with monitoring (consumption only): entering the Energy aggregator displays the system graph showing the instantaneous consumption of the system and the values for the power draw attention and maximum power draw thresholds.
- system with monitoring (consumption and production): entering the Energy aggregator displays the system graph showing the instantaneous values for production, consumption, self-consumption, input, and instantaneous power draw of the system, along with the values for the power draw attention and maximum power draw thresholds.

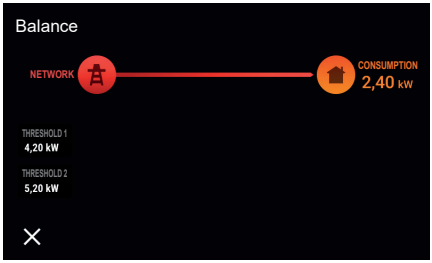
Depending on the system conditions:

- it may not be possible to view the values for the attention and maximum consumption thresholds (if no load control logic is configured with devices set as Energy, such as an IoT connected relay module or IoT connected actuator)
- in systems with monitoring, it may be possible to view dedicated buttons to access the display of any meters and disconnected lines due to exceeding the power draw threshold.

The following tables provide some examples of systems with and without monitoring.

5.6.5.1 System with monitoring

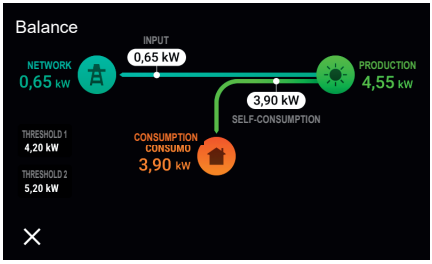
- **Total consumption only**



Balance graph
(consumption only)

Description:
- displays the instantaneous consumption data for the system
- displays the value for threshold 1 (attention threshold) and Threshold 2 (maximum power draw threshold)
  - if either of the two power draw thresholds is exceeded, the corresponding threshold is highlighted
- a button to exit full-screen view and return to the previous screen

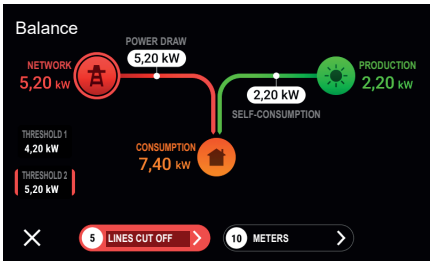
- **Total production and consumption (input into the mains)**



Balance graph
(consumption and production [input])

Description:
- displays the instantaneous data for consumption, production, input and self-consumption of the system
- displays the value for threshold 1 (attention threshold) and Threshold 2 (maximum power draw threshold)
  - if either of the two power draw thresholds is exceeded, the corresponding threshold is highlighted
- a button to exit full-screen view and return to the previous screen
- the consumption button allows you to access details of the last day's consumption (starting from 0:00) and the system's total consumption
- the production button allows you to access details of the last day's production (starting from 0:00) and the system's total production, including the amount of CO_2 saved

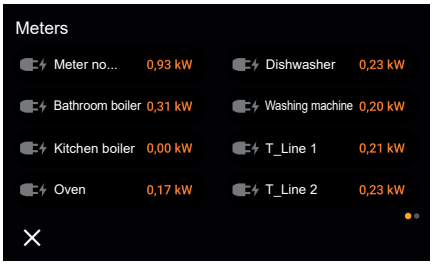
- **Total production and consumption (power draw from the mains) with meters and disconnected lines**



Balance graph
(production and consumption [power draw] with meters and disconnected lines)

Description:
- displays the instantaneous data for consumption, production, power draw and self-consumption of the system
- displays the value for threshold 1 (attention threshold) and Threshold 2 (maximum power draw threshold)
  - if either of the two power draw thresholds is exceeded, the corresponding threshold is highlighted
- a button to exit full-screen view and return to the previous screen
- the consumption button allows you to access details of the last day's consumption (starting from 0:00) and the system's total consumption
- the production button allows you to access details of the last day's production (starting from 0:00) and the system's total production, including the amount of CO_2 saved
- button to access the display of available meters and their instantaneous values. The badge on meters indicates the number of meters present.
- button to access the display of disconnected lines and the option to exclude them from the disconnection logic. The badge on disconnected lines indicates the number of lines disconnected.

- **Meter management**

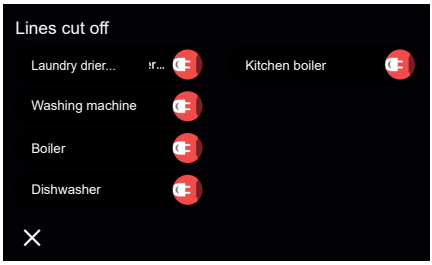


Description:
- name of meter
- instantaneous consumption value
- a button to close the full-screen view and return to the previous screen
- [*optional*] page displayed indicator

A maximum of 10 elements can be displayed per page, and you can navigate to the previous/next page by swiping on the screen.

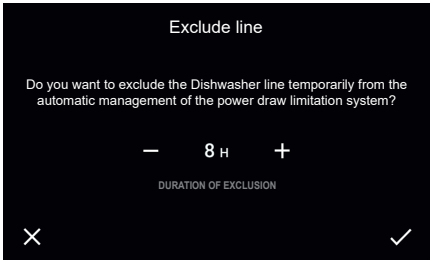
NOTE: meters are IoT actuators configured as belonging to the Energy category.

- **Disconnected line management**



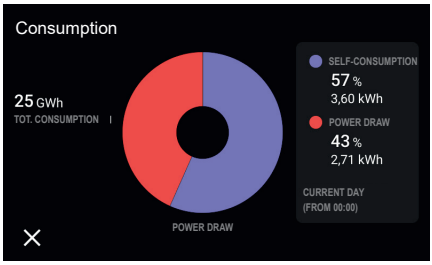
Description:
Tapping the Disconnected Lines button takes you to this screen, where you can:
- view disconnected lines
- tap a line's icon to manage its exclusion from the disconnection logic
- use the close button to exit the full-screen view and return to the previous screen

NOTE: disconnected lines are generic loads (actuators / IoT connected relay modules, even if not configured as belonging to the Energy category).



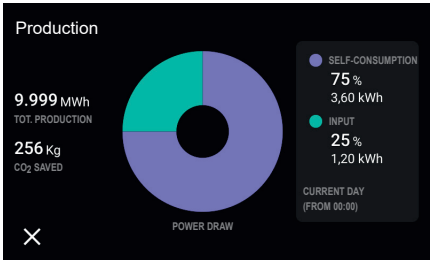
Description:
Tapping the icon for a disconnected line allows you to interact with the following elements:
- +/- buttons to adjust the temporary exclusion time of the line from the disconnection logic
- confirmation button to save changes and return to the previous screen
- close button to exit the full-screen view and return to the previous screen

- **Consumption detail**



Description:
Tapping the Consumption button from the balance graph allows you to access the detailed view, which includes:
- indication of the total system consumption
- values for the current day (from 0:00) regarding:
  - self-consumption
  - power draw
  - a pie chart with corresponding percentages

- **Production detail**



Description:
Tapping the Production button from the balance graph allows you to access the detailed view, which includes:
- indication of the total system production
- indication of the total CO_2 saved
- values for the current day (from 0:00) regarding:
  - self-consumption
  - input
  - a pie chart with corresponding percentages

5.6.6 Sensors

In the Sensors aggregator, you can view the status of sensors shown by the IoT gateway of the View Wireless smart system.

Sensors icon	Icon description
	Sensor in ON status
	Sensor in OFF status
• *bottom: text label with name of sensor object* • *top: if enabled from the menu, relevant object room label display*	

5.6.7 Various

In the Various aggregator, you can view the status of generic 1-way switches shown by the IoT gateway of the View Wireless Smart system.

1-way switch icon	Icon description
	1-way switch in ON status
	1-way switch in OFF status
• *bottom: text label with name of 1-way switch object* • *top: if enabled from the menu, relevant object room label display*	

You can:
- brief touch to change 1-way switch status
- prolonged touch: add the 1-way switch to your favourites

In the Various aggregator, you can also view and operate the generic actuations in the “Various” category present in the video door entry system.

5.6.8 Scenarios

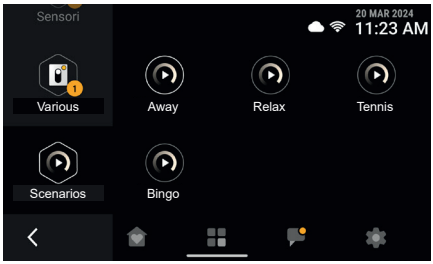
In the Scenarios aggregator, you can view the scenarios configured in the system. The following actions are also possible:

- brief touch to activate the scenario
- prolonged touch: add the scenario to your favourites

Scenarios icon	Icon description
	Scenario in stand-by status (grey icon edge)
	Scenario in activation (white icon edge)
• *bottom: text label with name of scenario object* • *top: if enabled from the menu, relevant object room label display*	

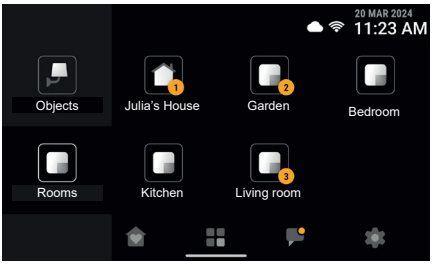
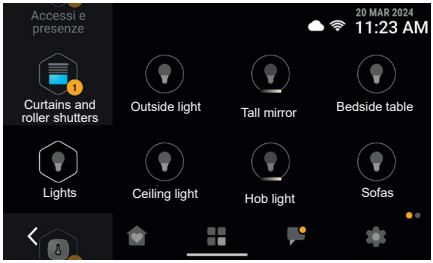
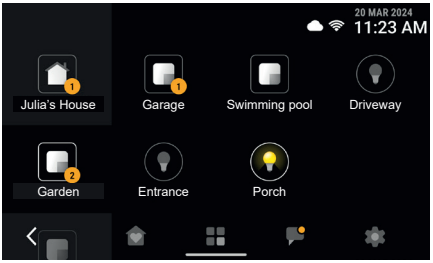
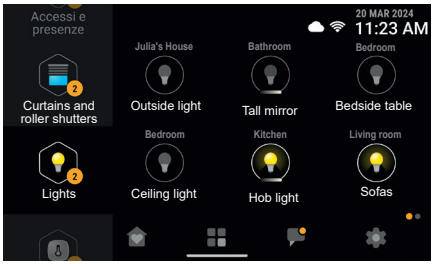
To create scenarios, please refer to the documentation relating to the Vimar View Wireless system and the View mobile App.

Scenarios are presented in a similar way to actuations of the video door entry system, but with a specific dedicated icon. Just as for the actuations, the scenarios can be added to your *Favourites*, and therefore displayed on the main screen of the indoor station, and made available, during a call, in the actuations drawer. A capacitive key can also be configured to activate a scenario.
The following screen displays the scenario view with active aggregation.



5.6.9 Rooms

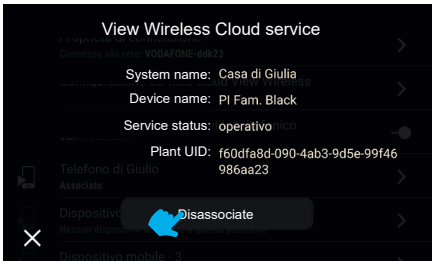
If rooms have been configured in the View Wireless smart system, navigation to rooms in the system is possible.
Each room contains the objects of the View Wireless system associated with it.
From the menu (*Settings>Appearance>Label of the room in the Objects view*) you can activate - in the Objects view - a text label on individual objects to indicate which room they belong to. This label is deactivated by default.

Rooms view	Activation of rooms label on objects
 Rooms view	 Room label not enabled on Lights objects
 Objects inside a room	 Room label enabled on Lights objects

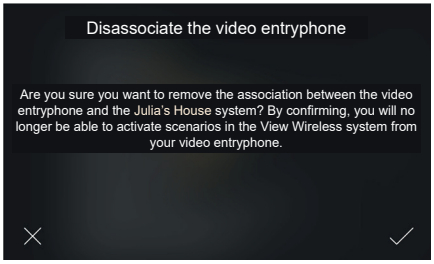
5.7 Indoor station disassociation

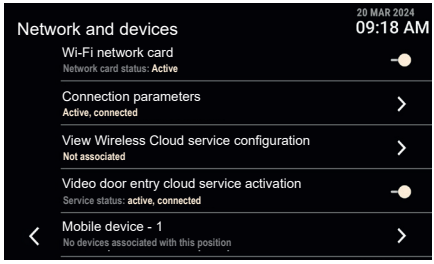
On the indoor station, access the *Settings* → *Network and Devices* and select *View Wireless Cloud service configuration*. An information screen is displayed, where the *Disassociate* push button is also available.





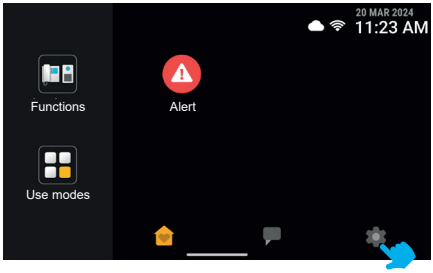
Select the *X* push button to return to the previous screen. Select the *Disassociate* push button; you will be prompted to confirm you wish to proceed with removing the association between the indoor station and the View Wireless system, and consequently the deletion from the *Contacts list* of all the scenarios possibly present.
If you confirm the next screen *Network and devices* displays the status *Not associated*.



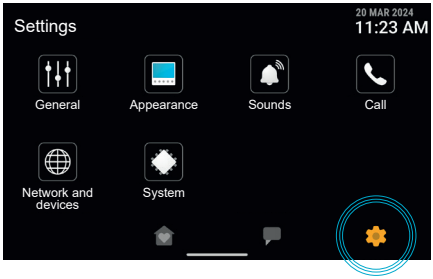


Following dissociation, you will no longer be able to access the scenarios of the View Wireless system. And any capacitive keys previously configured to activate a scenario will prove free from any function.
N.B.: the indoor station can also be disassociated by the administrator of the View Wireless system via App (please refer to the manual for the *View Wireless* App). In this case, if the indoor station is connected to the Internet, it will be notified of the disassociation process.

6. Settings



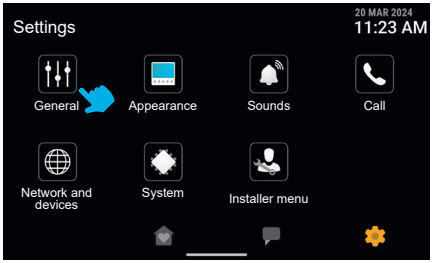
The device options can be configured in the specific section, accessible from the home page when no call events are active.

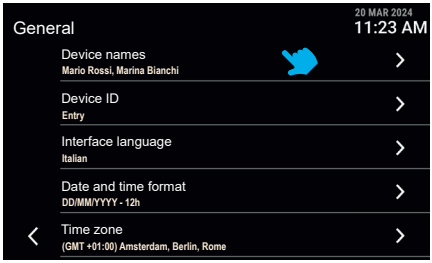


Click on the "**Settings**" icon in the navigation bar to open the options section; the screen displays the various categories:

- **General**
- **Appearance**
- **Sounds**
- **Call**
- **Network and devices**
- **System**

6.1 General





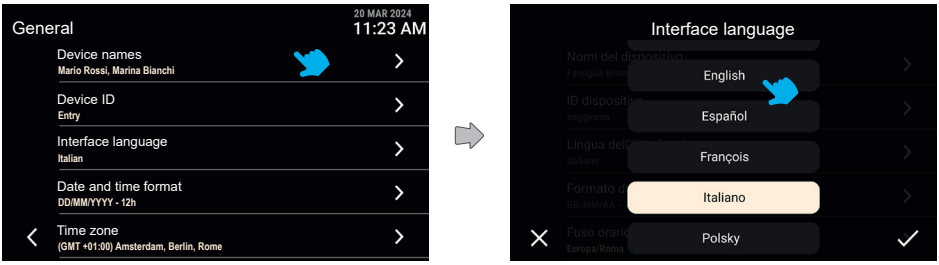
Press the “General” button to call up the list of available options: for each element, the first row identifies the option, the second row shows a summary of the current setting.

If the single option has detailed configuration elements, click on the whole area of the corresponding row to access the related menu.
If the option has only an on/off type configuration, click on the row to switch the state from one to the other.



The list can scroll vertically to view all the options.

6.1.1 Language

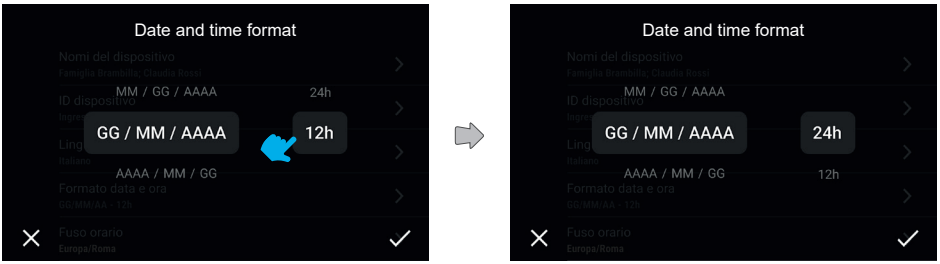


Click on the “Language” row to view the list of languages available for the device interface; the active language is highlighted in yellow. The user can edit the setting by clicking the button for the required language.



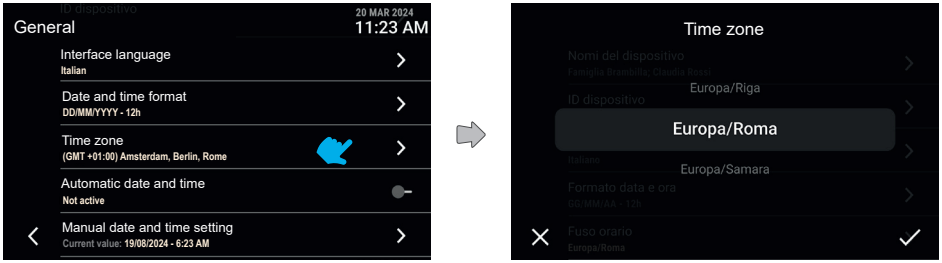
The list scrolls the list of available languages vertically.
Press "Confirm” in the bottom right-hand corner to save the changes and return to the "General" screen, displayed in the new language selected.

6.1.2 Date and Time format



Click on the “Date and time format” row to view the possible viewing formats in sequence; scroll through the options and directly select the one required.

6.1.3 Time zone

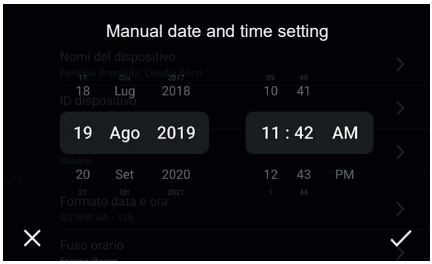


Click on the "Time zone" row to view a screen with the values given in sequence.

6.1.4 Date and time setting mode



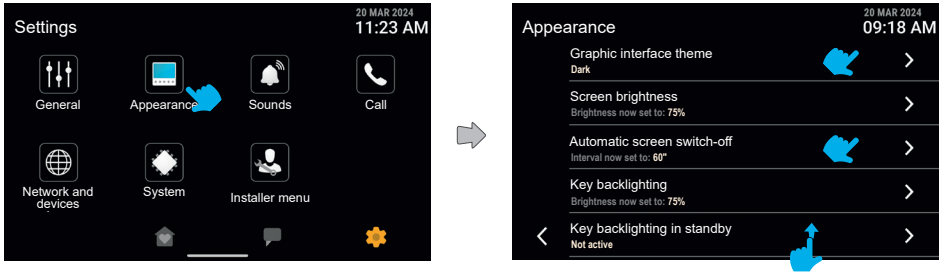
Clicking on the “Date and time setting mode” row will display a screen for selecting the setting mode between: Manual time, System time (default), Internet time.
In the first case, the “Manual date and time control” setting will be activated, which offers adjustment of values in sequence:



The new value is then confirmed and applied.

In the case of “System time” and “Internet time”, the time will be adjusted respectively to that set in the system or on public servers. You will no longer be able to access the manual setting.

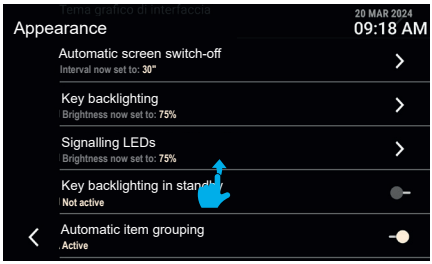
6.2 Appearance



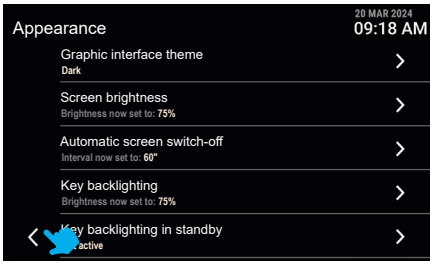
Press the “Appearance” button to view the list of available settings, i.e.:

- **Interface graphic theme**
- **Display brightness**
- **Screen auto sleep**
- **Button backlighting**
- **Notification LED backlighting**
- **Button backlighting in standby**
- **Automatic element grouping**

Beneath each item you will find information concerning the active settings.

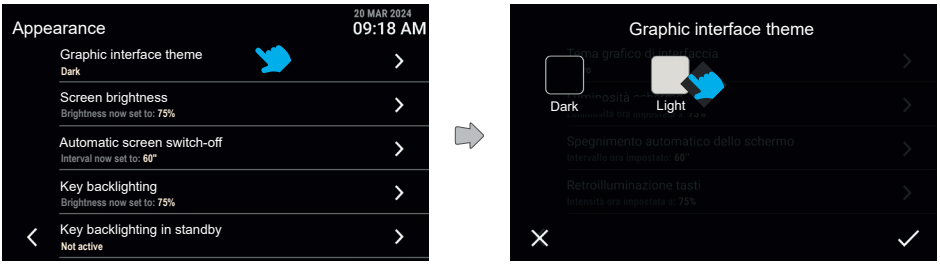


Scroll downwards to access the elements in the list that are not visible.

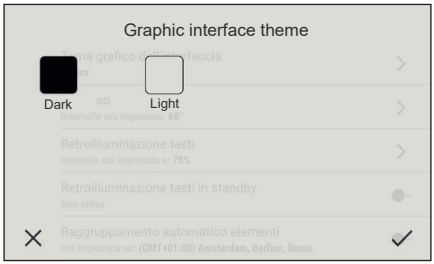


Select cancel to return to the previous screen.

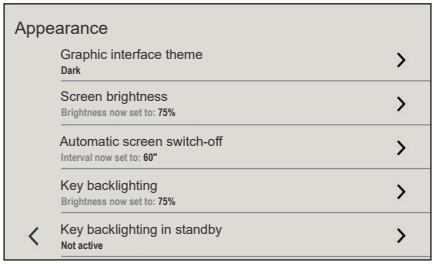
6.2.1 Interface graphic theme



When you click on the “Interface graphic theme” the screen offers a choice of different graphic themes available: dark or pale. The active one is framed in yellow.

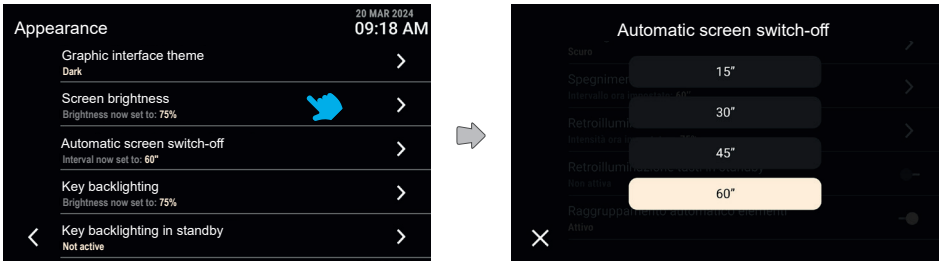


Change the theme by clicking the related button; a preview is shown and can be confirmed.



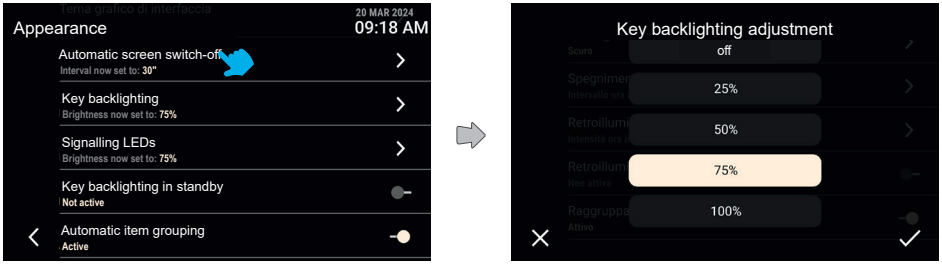
If confirmed the new theme is applied.

6.2.2 Screen auto sleep

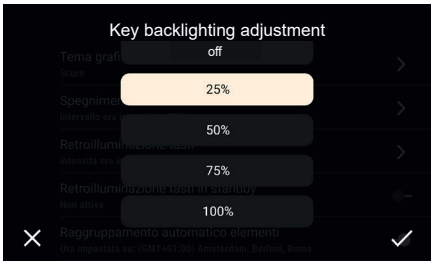


Click on the “Automatic screen switch-off” row to change the value of the time in seconds before the screen goes to stand-by. The timer is activated from the last touch of the screen. All available values are shown, the active one is highlighted.
Touch the button associated with a value to apply it directly. Click on the cancel button to return to the previous screen.

6.2.3 Button backlighting

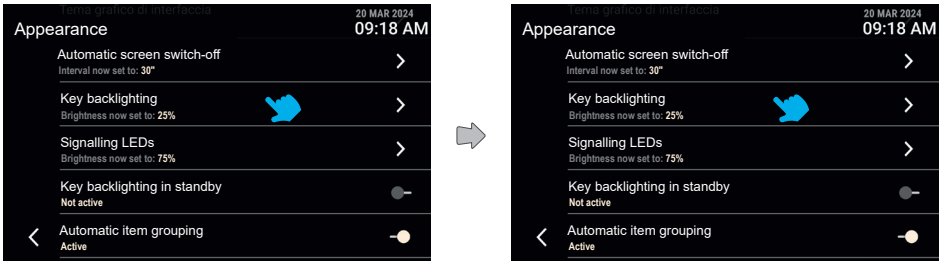


Click on the “Key backlighting” row to change the backlighting intensity and view a preview of the effect applied to the device

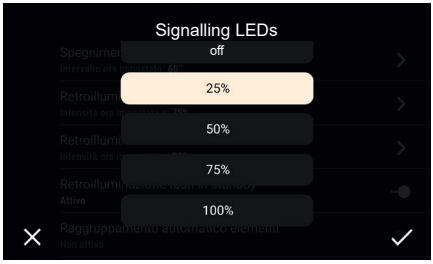


Having assessed the effect, you can change it again or confirm the setting.

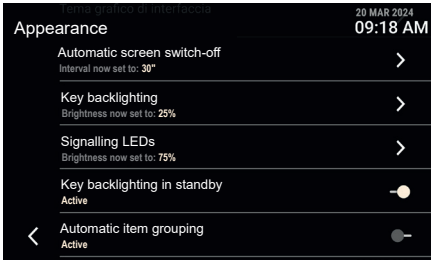
6.2.4 Notification LED backlighting



Click on the “Signalling LEDs” button to change the brightness of the LEDs in the indicated options. Click on the cancel button to return to the previous screen.

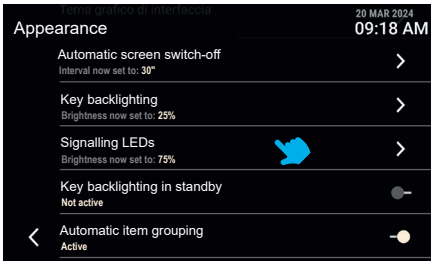


Changing the selection, the user can confirm the action or cancel the change by clicking the cancel button, which will return the device to the previous screen.



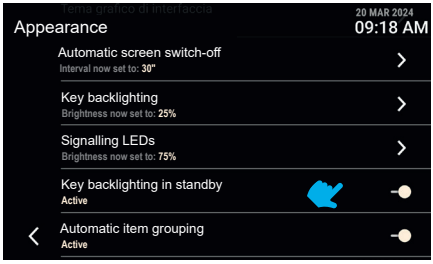
Confirming the selection, the device returns to the previous screen, where the change is now visible.

6.2.5 Button backlighting in Standby

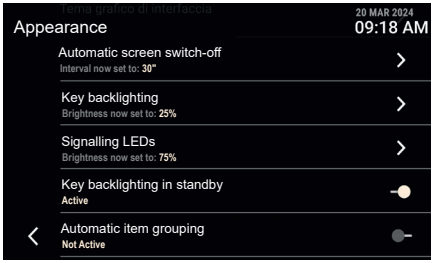


The “Key backlighting in standby” option on the other hand is only active or inactive.
Click on the “Key backlighting in standby” row to change the state.

6.2.6 Automatic item grouping

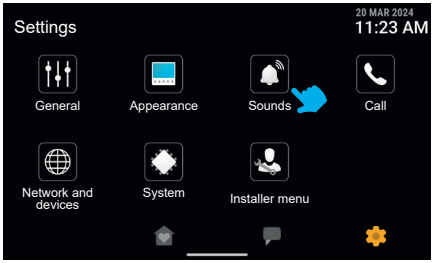


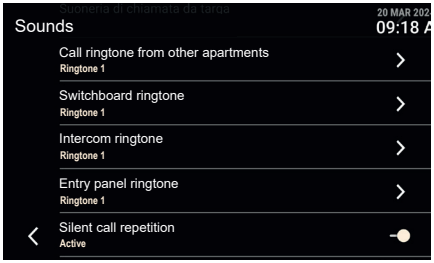
Click on the “Automatic item grouping” row to enable or disable the grouping in aggregators of similar elements in the “Contacts list” view.



The status changes directly.

6.3 Sounds





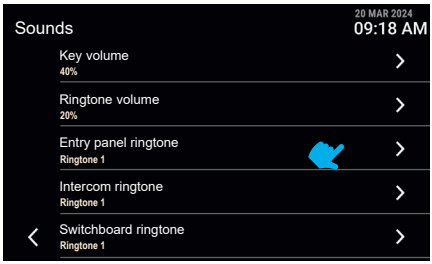
Pressing the “Sounds” button, the screen will show a list of available settings, including the items for enabling and changing the volumes of the specific call sounds and ringtones from the Switchboard, Entrance panels, Indoor stations and Door bell.
Each item gives information concerning the active settings.



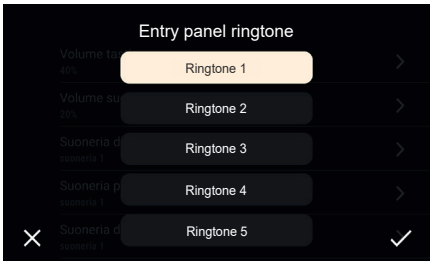
The volume control of the sounds associated with the buttons has a slider and a rapid “Disable” control which maintains the volume set in the memory.



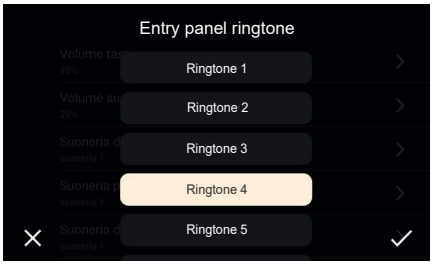
Similarly, the ringtone volume control has a slider and a rapid “Disable” control which maintains the volume set in the memory.



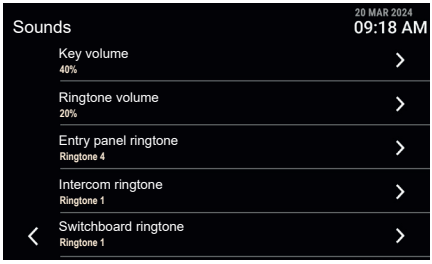
Click on each of the ringtone items to select one of the available options.



Clicking on the “Entry panel ringtone”, the user can change the type of ringtone among those uploaded on the device. Click on the cancel button to return to the previous screen.

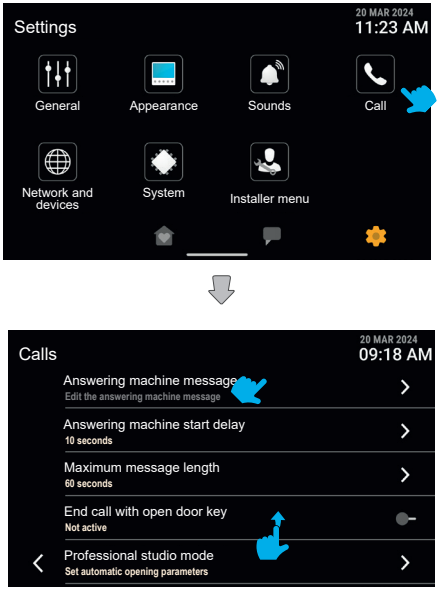


Touch the button associated with a value to hear a preview. This can then be changed again or confirmed.



Lastly, there is an item for activating the Silent call repetition.

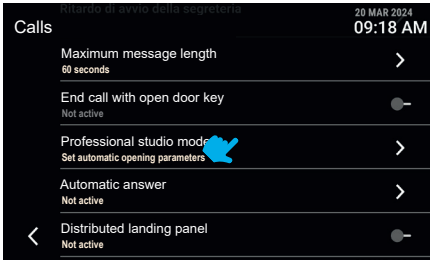
6.4 Calls



Press the “Calls” button to view the list of available settings:

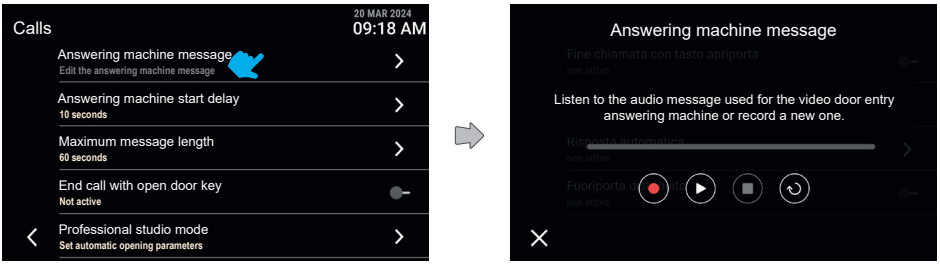
- **Answering Machine Message**
- **Voicemail activation delay**
- **Maximum message length**
- **End call with open door key**
- **Professional firm function (if enabled)**
- **Distributed landing panel**
- **Landing notification message**
- **Distributed alert**
- **Alert notification message**

Each item gives the detail of the current settings.

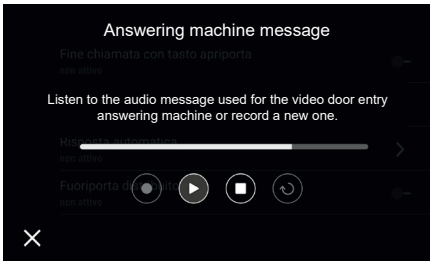


Scroll downwards to view any settings that are not visible.

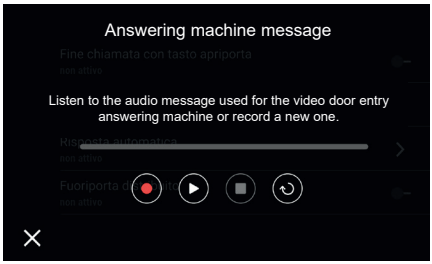
6.4.1 Voicemail message



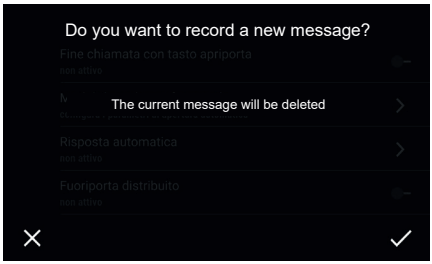
Changing the voicemail message allows you to record and play the message used in the video voicemail mode.
You will see a time progress bar and the buttons: “Record”, “Play”, “Stop”, “Restore default message”.
Press the Play button to play the message.



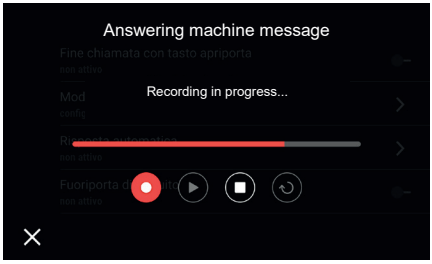
In play, the progress bar shows the position relative to the total length of the message, with the portion already played in white.
The only available control is “Stop”.



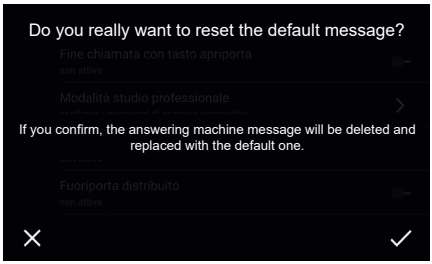
In stop mode, a new message can be recorded or the default message restored.



Press the “Record” button to record a new message. Recording a new message will delete the existing message, and the system will display a confirmation pop-up.

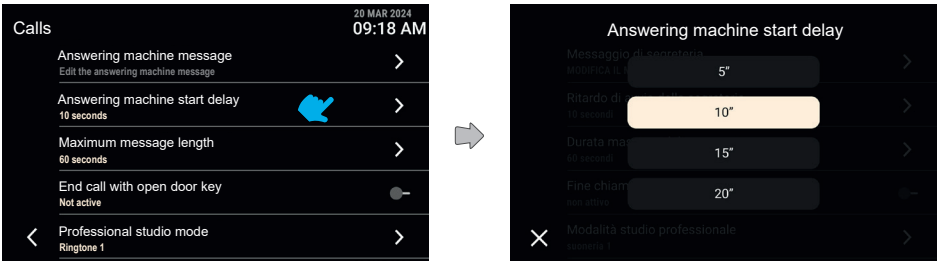


Confirm to start recording. The progress bar shows the length of the recording in relation to the maximum permitted length.
Press the “Stop” button to end and save the recording.

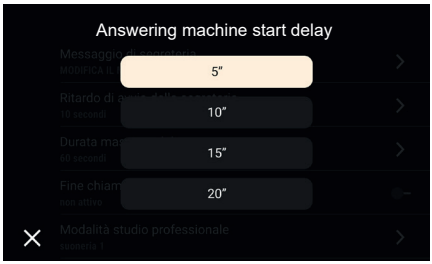


Press the “Restore” button to reset the default message. A confirmation pop-up appears.

6.4.2 Voicemail activation delay

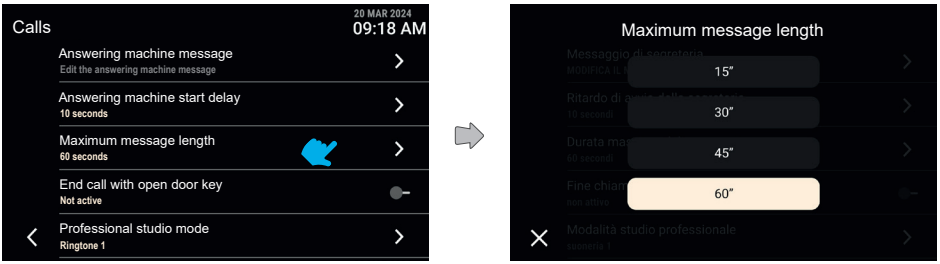


Click on the “Voicemail activation delay” row to select the delay from those available

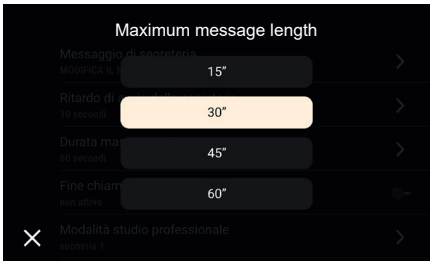


Click on the value to change the state to yellow, the screen will automatically confirm the new value chosen and return to the "Calls" menu.

6.4.3 Maximum message length

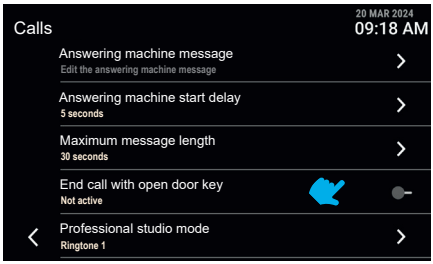


Similarly, click on the “Maximum message length” row to select the length among those available.

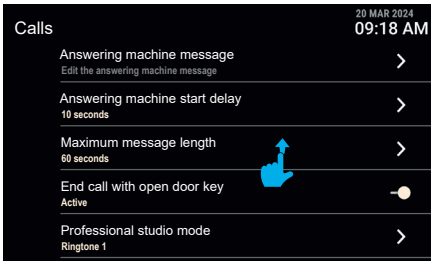


Click on the value to change the status to white, the screen will automatically confirm the new value chosen and return to the “Calls” menu.

6.4.4 End call with open door key

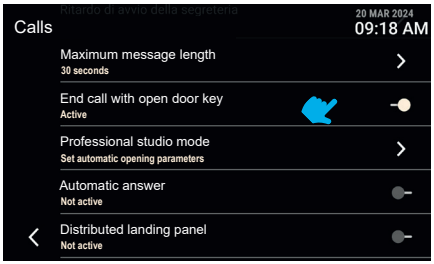


The “End call with open door key” option has direct activation.



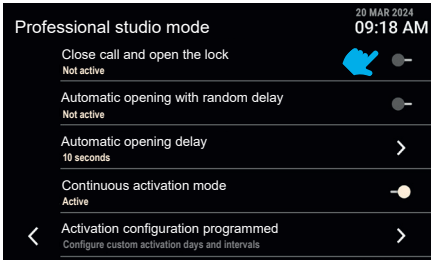
The new setting is applied.

6.4.5 Professional studio mode



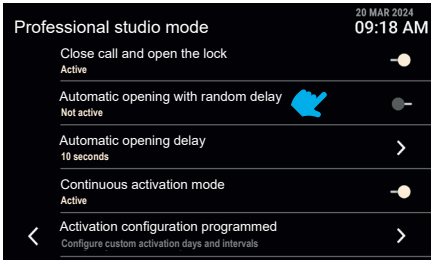
The “Professional studio mode” function leads to a specific menu.

Close call and open the lock



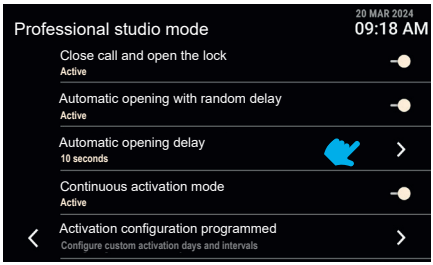
The “Professional studio mode” function allows you to control several parameters and functions shown in the list. Click on the “**Close call and open the lock**” row to directly enable the function.

Automatic opening with random delay

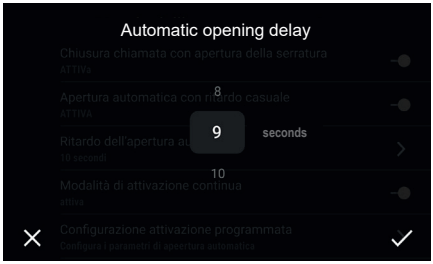


The new value is visible. Click on the “**Automatic opening with random delay**” row to directly enable the function.

Automatic opening delay

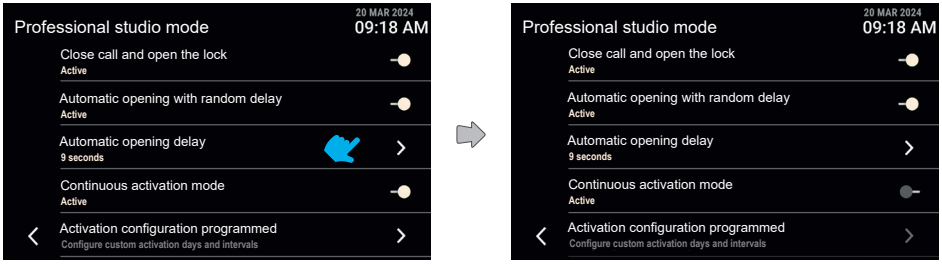


Click on the "**Automatic opening delay**" row to access the time delay setting.



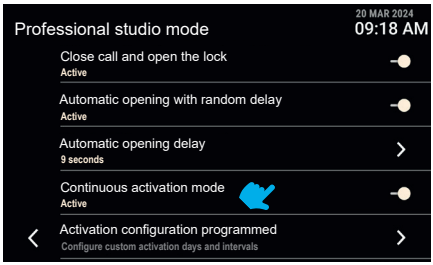
The available delay values are from 5" to 15" at 1" intervals, select the required value by scrolling the sequence.

Activation mode programmed

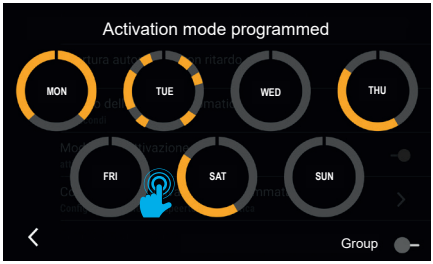


When the "**Programmed activation mode**" function is activated, the professional firm function is not always active. It is activated according to time slots which have been set in "Programmed activation configuration". If the programmed activation mode is deactivated, then the professional firm function is always active

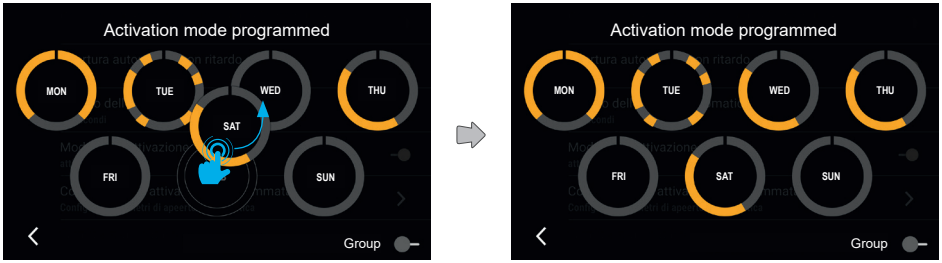
Activation configuration programmed



Click on the "**Activation configuration programmed**" row to access the programming management screen.

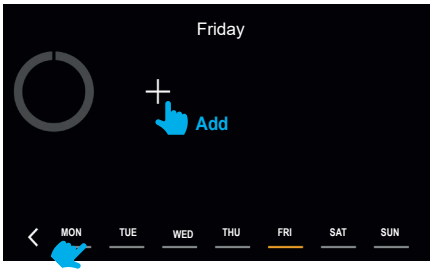


The system offers the possibility to set up to six activation time bands for every day of the week, represented as yellow sectors on a wheel representing the whole day; like the time band programming mode, with minimum start value at 0 and maximum end value at 24 (12 PM), a graphic sign marks the breaks.
The default configuration for each day is "always disabled", so with no time settings. The screen also has a "Group" button, used to view all the days with identical programming in a single group. The changes are stored implicitly.



Press and hold one of the days programmed and drag onto another to copy the whole programming.

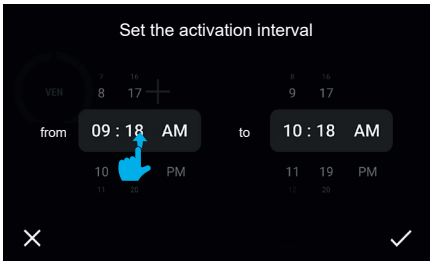
Having dragged the chosen element onto the required day, this will change, showing the same time settings as the other one.



Click on the programming preview for a day to open a panel for adding and managing time bands, in this case where not yet created.

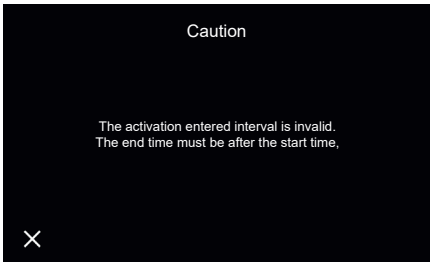
The navigation bar at the bottom of the screen shows the selected day in yellow. Click on another day, without returning to the previous screen, to change it. The changes made to this page are stored implicitly.

The help texts shown in grey on the left side of the screen are dynamic and so change according to the contents displayed.

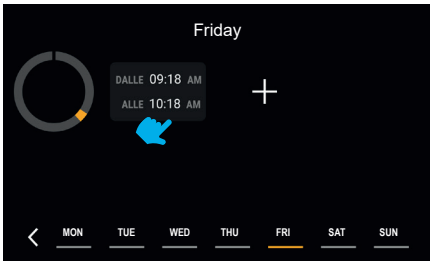


Click on “Add” to view a pop-up to select the start and end time in tumbler mode; the band start time is set with the current value and the end time with the current value + 1 hour.

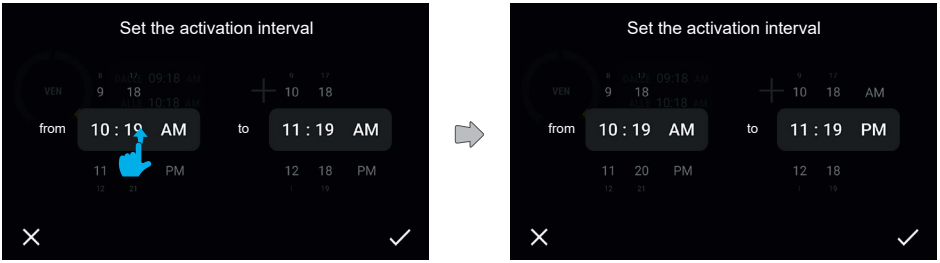
Scroll the values to set the interval. The system automatically requires the start time to be before the end time.



If an incorrect activation time is entered, an error message is displayed.
The user is asked to set an end time later than the indicated start time.
Select “Exit” to return to the screen before the time settings.

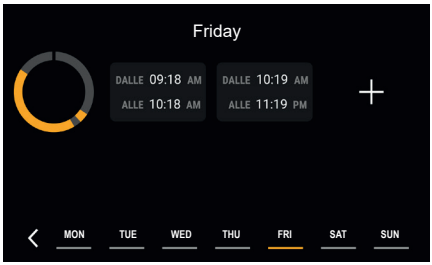


When the activation time is confirmed, it is added and made visible with a summary representation.
Click on an interval card to change it again, alternatively it is possible to add up to six intervals in total using the “Add” button.

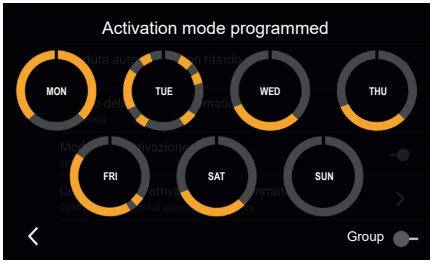


A new time band is created.

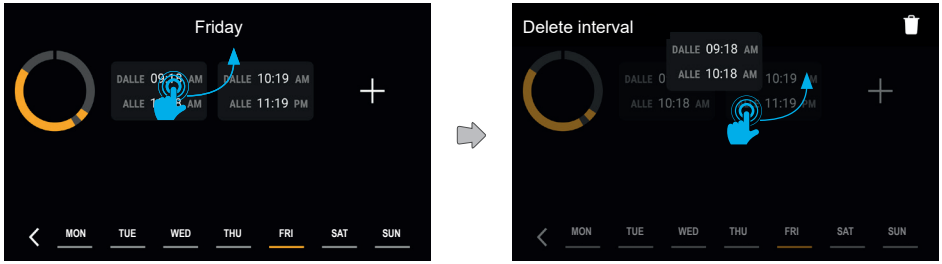
The values are changed and then confirmed.



The new interval is added in chronological order in the list.

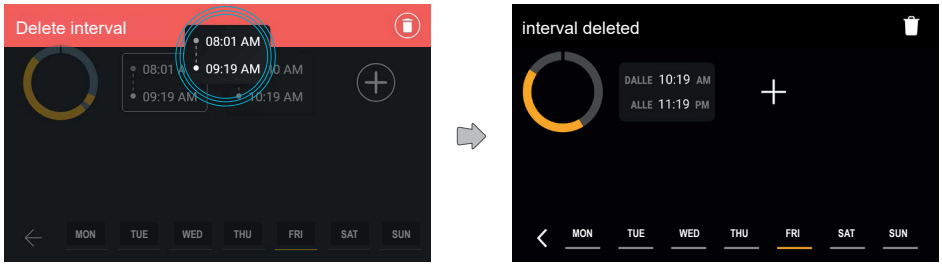


Returning to the programming view, the preview will be updated.



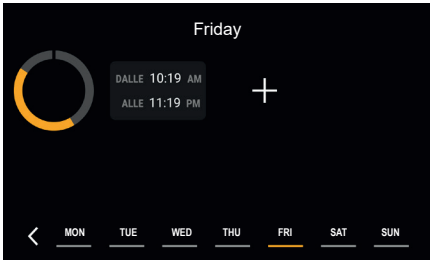
The intervals can be removed by pressing and holding the corresponding card and then dragging it upwards.

The screen will enter the change mode and all the other elements are represented at 40% matt.
In the upper part of the screen, an action bar appears with the words “Delete interval”.

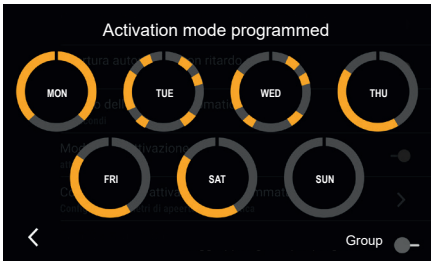


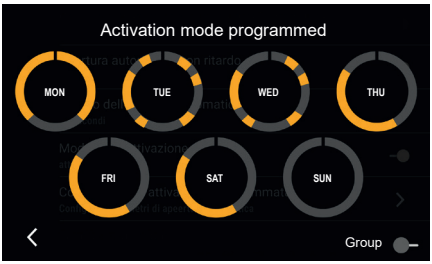
When the element is dragged into the actions area, it turns red, to indicate that it can be released to confirm that it has been deleted.

When the element is released, the interval is deleted, as indicated in the action bar.
The screen then returns to normal state, while the notification will disappear after 3 seconds.



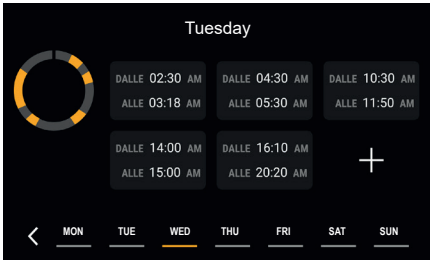
The time band has been deleted.



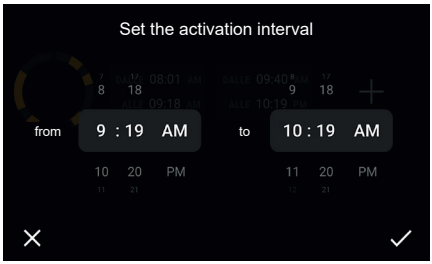


Returning to the programming view, the preview will be updated.

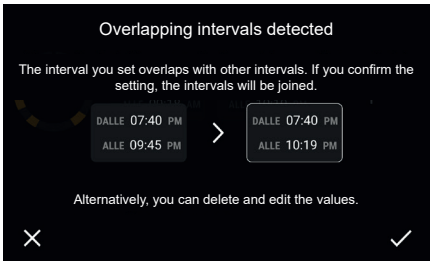
The programming allows up to six different intervals.



In this case, it is still possible to add an interval.

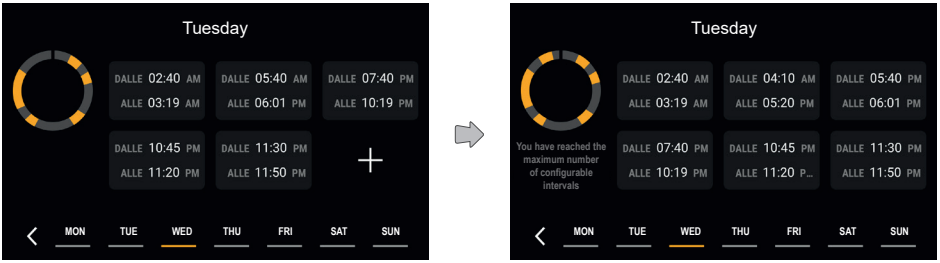


The user can create the new interval, the only constraint being that the start value must be prior to the end value.



Example of the creation of a new interval overlapping two or more existing intervals; in this case, the preview representation does not show all the original intervals but only the new one, a general indication of the existing ones

and the end result.
In these cases, the system will warn of the fact that the intervals and merged in a pop-up.
The user can accept the action, described in a graphic diagram, or return to the change.

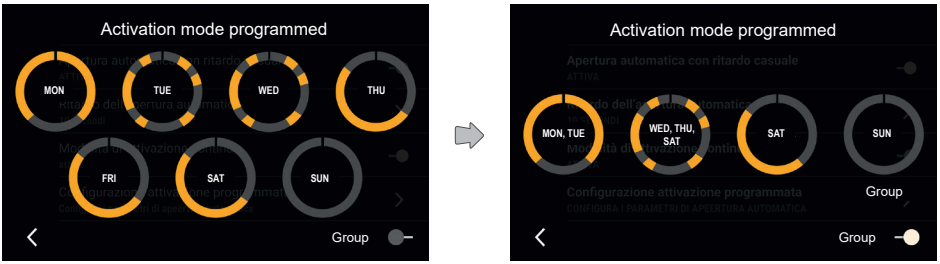


Proceeding to merge two overlapping intervals, the user will obtain a new time band with start and end values calculated by the operation.

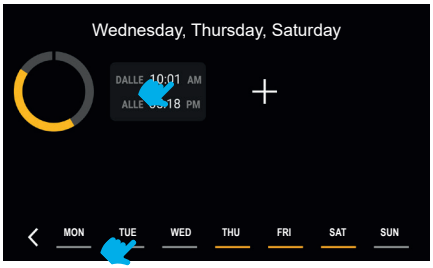
The day graph will then be updated with the edited programming.

If six intervals are configured, the diagram will be shown complete, and the add control is no longer available.

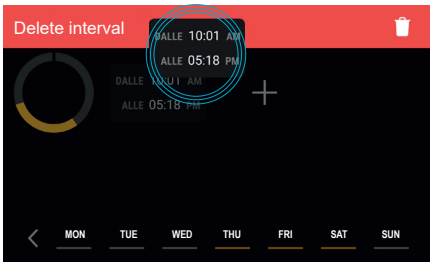
The help control on the left shows the following message if necessary: “Maximum number of configurable intervals”.



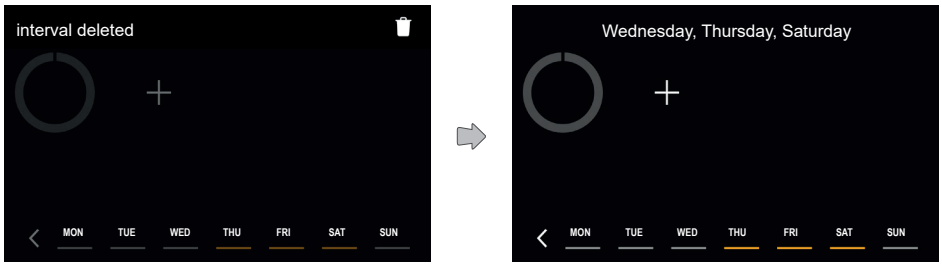
By activating the “Group” option, the days with similar programming are shown as a group and changes can be made as seen for single days, but affecting all the elements contained in the group at the same time.



The navigation bar at the bottom of the screen shows the days, highlighting the selected ones in yellow, in this case for all the days in the group.
You can move between days or groups without returning to the previous screen, by selecting the element you wish to edit.



An interval can be deleted even with the “group” function active.

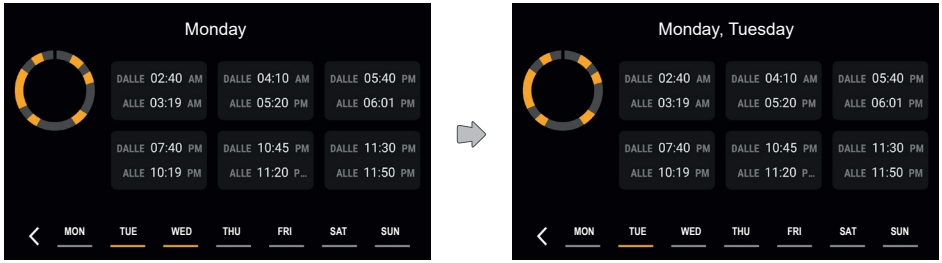


The top bar confirms that the interval has been deleted.

Now no intervals can be seen in the programming of the selected group of days.

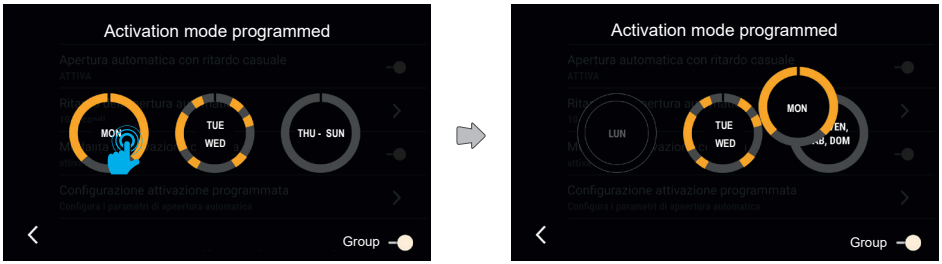


The new configuration is applied. If it is similar to other groups or days already present, the grouping is updated.



Having selected “Monday” in the bottom navigation bar, the system will show the programming of the selected day and the bottom bar shows Monday, rather than Friday, in yellow.

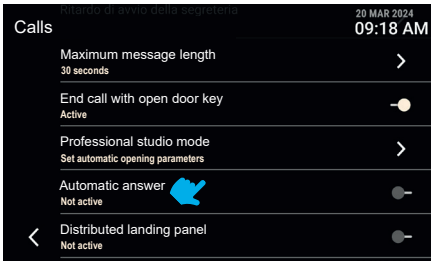
Select a group to view its programming.



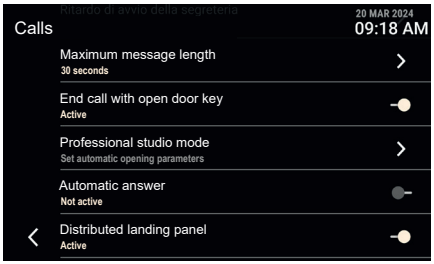
Copy the programming of one group to another group by dragging it.

In this case the new group created covers six days. The group text label follows the rules described below:
- The days in the group are given in chronological order separated by a comma;
- If there are three or more adjacent days in the same group, the interval is shown indicating the first and last days separated by a dash.

6.4.6 Distributed landing panel



The “Distributed landing panel” is directly activated.



The new setting is applied.

6.4.7 Landing notification message

Allows the landing notification message to be customised.



6.4.8 Distributed alert

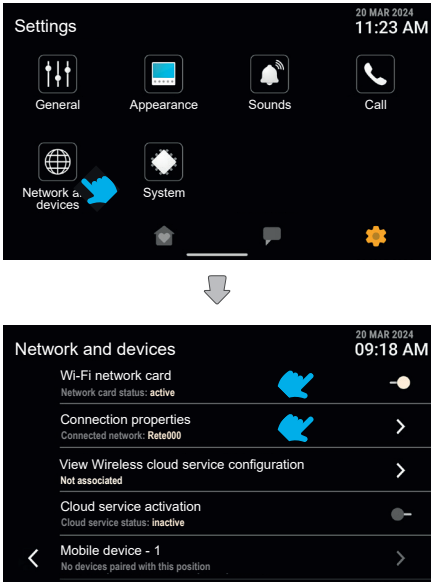
Allows the alert message to be distributed to the other devices in the apartment.

6.4.9 Alert notification message

Allows the alert notification message to be customised.



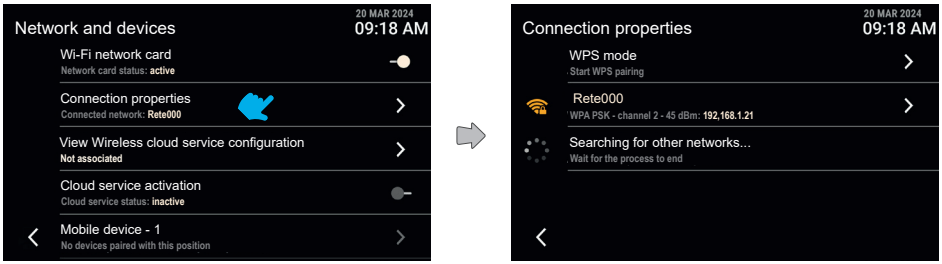
6.5 Network and devices



The “Network and devices” section allows you to control all the video entryphone connectivity parameters; for the first item, it is possible to activate Wi-Fi.

The detail of the connection state is available below, referring to the active mode, so the state of the cloud services and the list of positions for mobile devices and their connection state.

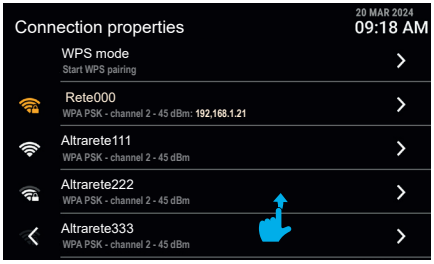
6.5.1 Wi-Fi network mode



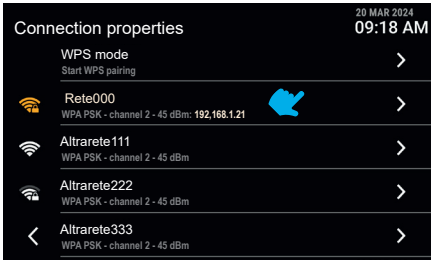
Click on the “Connection properties” row to access the detailed settings screen.

In the first position, the WPS activation option is available, followed by the network to which the device is currently connected shown in first position in yellow.

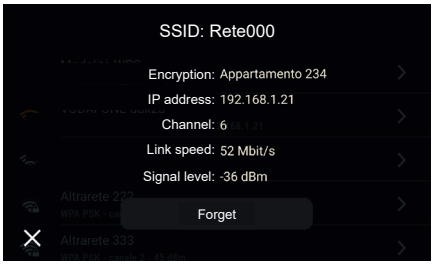
In second position is a “Searching for other networks” message with loading animation.



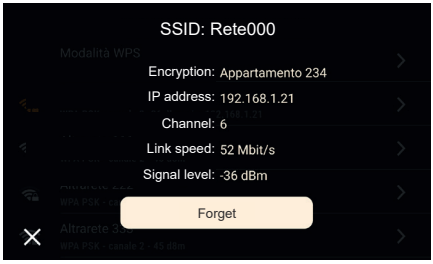
As soon as the device has found other available networks, these are shown in white in the list of wi-fi networks available.



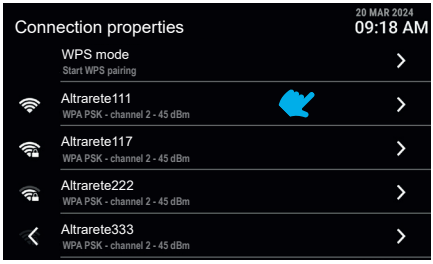
The networks are represented by an icon showing the signal strength and accessibility.



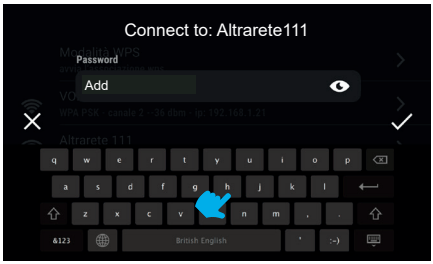
Click on the row relating to a network to access the related options: in this case, as the device is connected to a known network, only the “Forget” control is available, used to delete the information on the network connection.



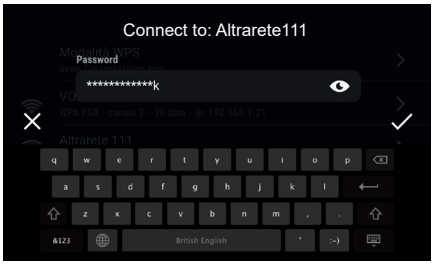
By selecting “Forget”, the device disconnects from the network and deletes the configuration.

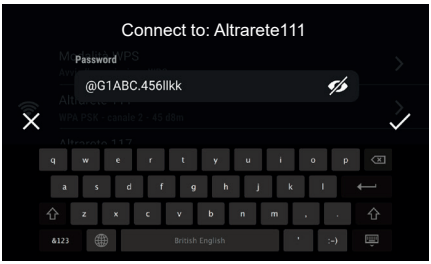


The device is now disconnected from the previously configured networks and the list shows all the networks available in order of signal strength.

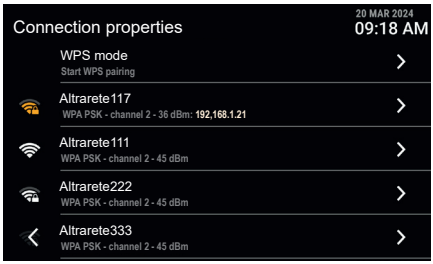


Selecting an unknown network, a screen appears where the password can be entered.

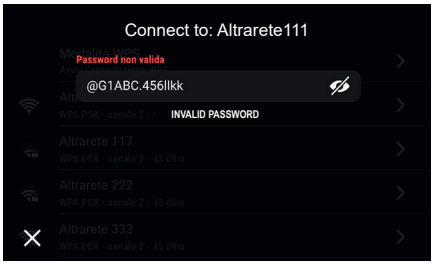




The “show” button disables the encryption of the entered text.

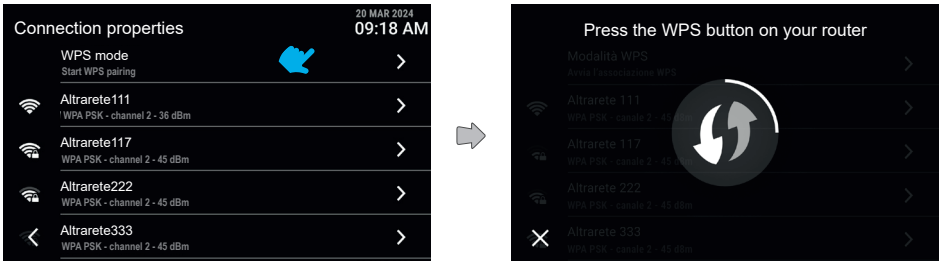


The device is now connected to the new network.



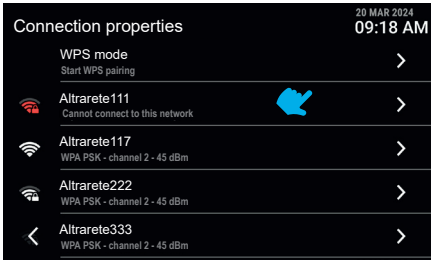
If the password is not correct, the system displays an error message and the password must be changed, or the connection cancelled.

6.5.2 WPS mode

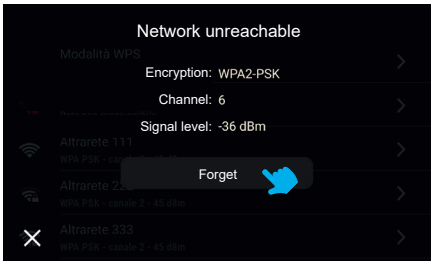


Click on the “WPS mode” row to activate this special association method; the screen displays an animation in loop. The system waits for the connection to the router, while the cancel button is used to return to the previous screen.

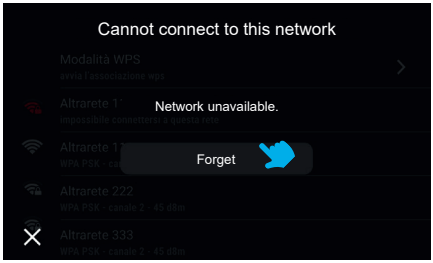
6.5.3 Connection problems



If there are connection problems on the active network, the related icon appears in red and a text string indicates the type of problem.

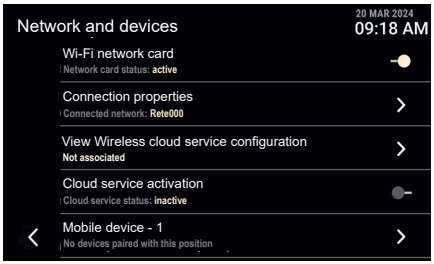


If it is not possible to connect to the network, the only information available is the coding, the channel and the signal level. The “Forget” action is available. Selecting reconnect to the network, the password setting screen appears.

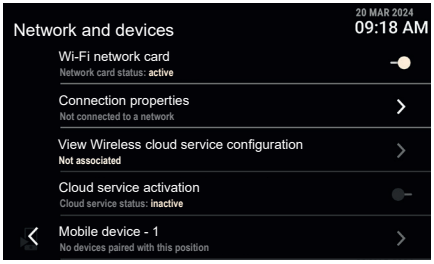


If it is impossible to connect to the selected network due to lack of signal, the only control available is “Forget”.

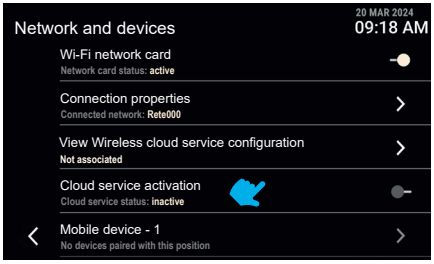
6.5.4 Cloud service status



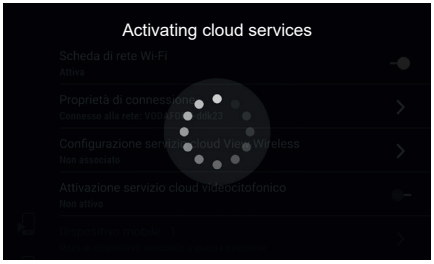
Click on the "**Cloud service status**" row to switch the function from active to inactive and vice versa. The cloud services disabling is applied immediately.



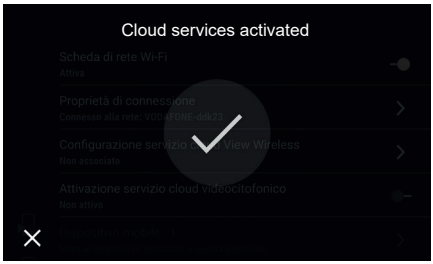
If the WiFi is active but not connected to any network or connected physically but without an IP address, the connection to mobile devices will not be available and will be shown as inaccessible.



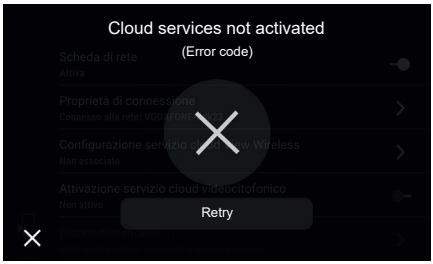
If the Vimar cloud services are not active on the device, the mobile device associations cannot be modified.



Click on the “Cloud service status” row to switch the function from active to inactive and vice versa. The cloud services activation request will generate a wait screen.

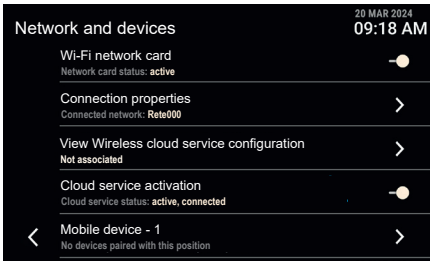


Once the process is completed successfully, the interface displays a confirmation message. The message closes automatically after 4 seconds, otherwise press the “Close” button.



If when activating the cloud services there is an error, the specific error code is shown followed by the “Retry” button.

6.5.5 Associating a mobile device



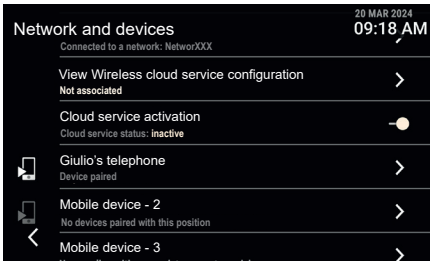
Click on the row corresponding to a mobile device to change the association state. The system is designed to associate a maximum of 10 devices, identified by a name and progressive number.



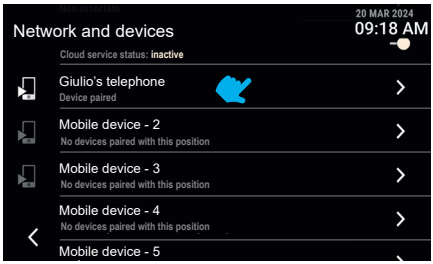
The interface shows the QR code required to associate the mobile device using the "View" App.



If the association is completed successfully, the interface shows a confirmation message with the name taken from the device and associated with the position. The message closes automatically after 4 seconds, otherwise press the “Close” button.



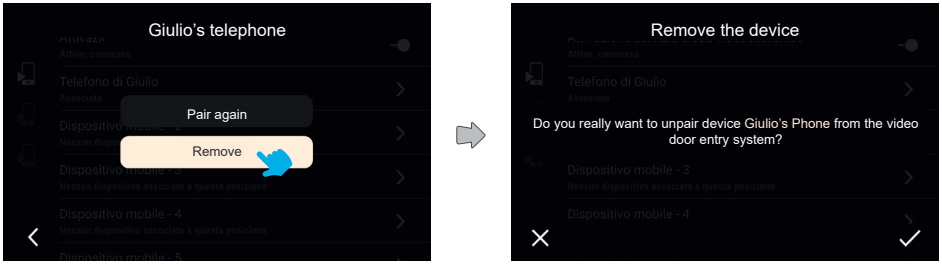
The mobile device now appears in the first position.



Scroll downwards to access the other devices, up to a maximum of 10.
The devices after the third one will not have the video call preview function. To display the video, answer the call.



Click on the row corresponding to an associated mobile device to view the actions “Pair again” and “Remove”



If you press remove, the system will display a confirmation pop-up

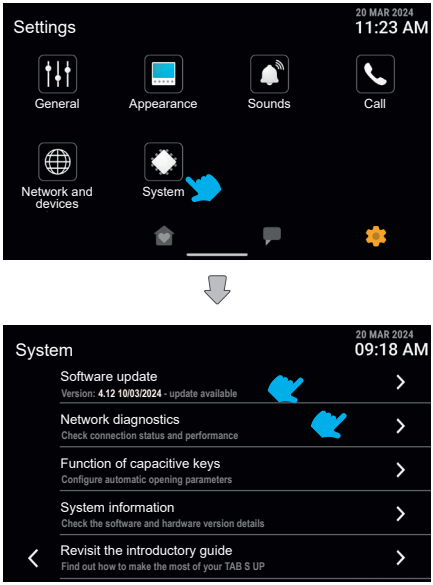


The device is now removed.



The “Pair again” option is useful when having to restore the association of a device that is already recorded.

6.6 System



The “System” section shows information on the device configuration, as well as the configuration operations.

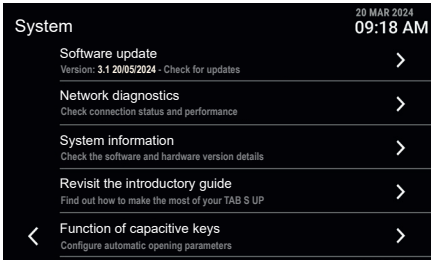
6.6.1 Software update



Clicking on the “Software update” row, the device will show any new software version on the network.

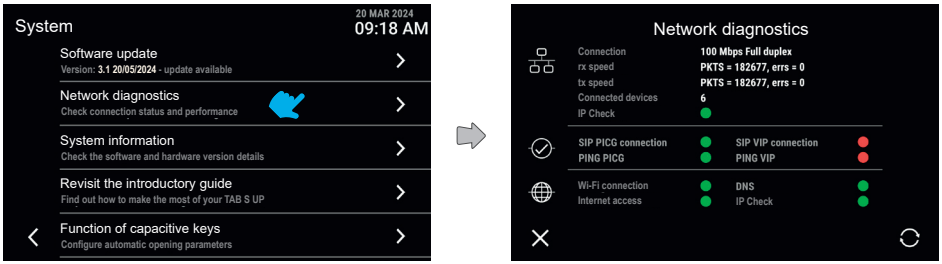


Confirming the update request, the device will run the process and will reboot automatically at the end.



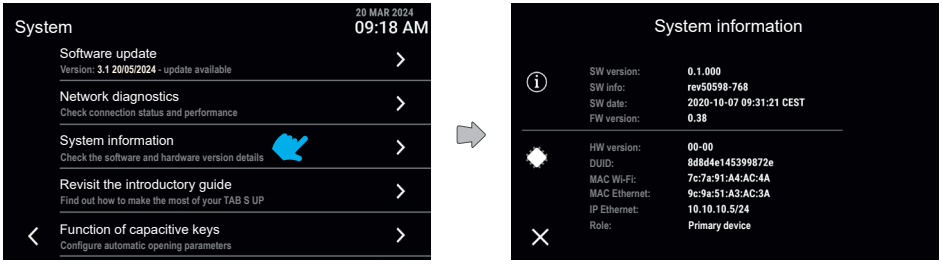
If no updates are available, you will be unable to click on the row.

6.6.2 Network diagnostics



Displays the status of the Internet connection and the connection to the cloud servers.

6.6.3 System information

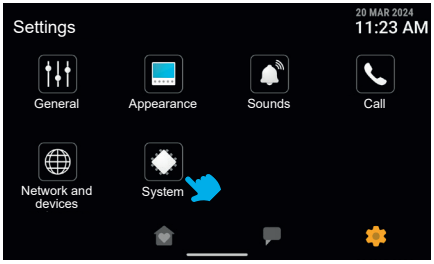


The “System information” section shows details of the software and hardware versions of the device.

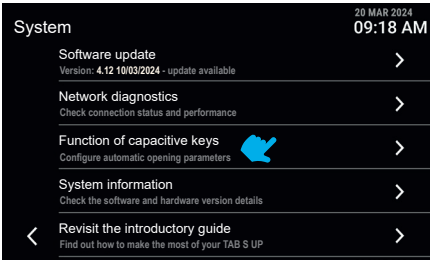
6.6.4 Capacitive key functions

In this section, you can configure the function of the *Self-start*, *Light and Door release* capacitive keys.

Configuration example of the *Self-start* key with "*Indoor light*" *Actuation* function:



Select "System".



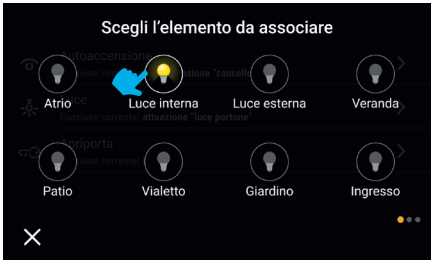
Select "Capacitive key functions".



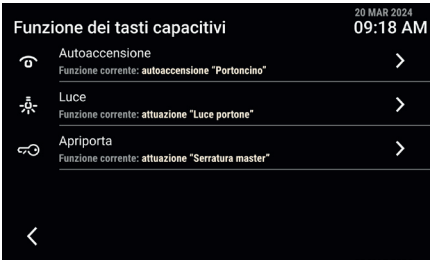
Select the "Self-start" key line.



Select the "Actuation" push button.



Select the "Indoor light" actuation



The key has been configured

Notes:
- The *Scenario* function is available as a configurable function only if the indoor station is associated with a Vimar View Wireless system, and solely on the Self-start and Light capacitive keys.

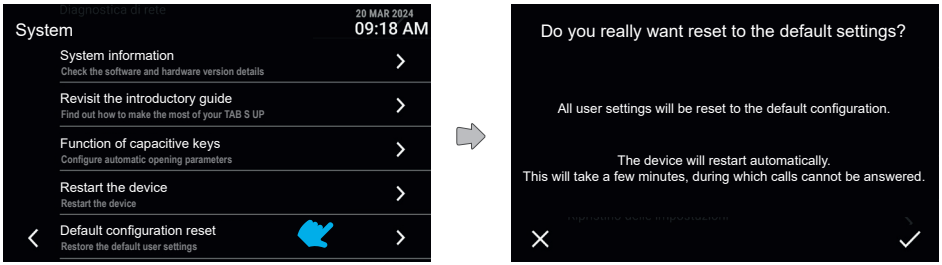
6.6.5 Rebooting the device



Clicking on “Restart the device”, the system will reboot.

The device requires explicit confirmation of this action.
Confirm to reboot the device.

6.6.6 Restoring default user settings



Click on “Default configuration reset” button to start the process.

The device requires explicit confirmation of this action.
Upon confirmation, the device is restored to all default user settings, apart from the names.

6.6.7 Full factory reset

Restart the device from the Settings → System → Restart the device menu.
Wait for the envelope icon to start flashing slowly, then simultaneously press the two Talk/Listen and Key buttons (the first and last buttons) within 3 seconds; hold them down until all the button LEDs start flashing.
Release the two buttons and press the Bell button (the third button) within 5 seconds; hold it down until all the button LEDs remain steadily on.
Full factory reset occurs the moment all the button LEDs remain lit for 3 seconds. Subsequently all the button LEDs turn off and the device restarts.
If the indicated buttons are not pressed at the required moment, or if during the moments when they should be held down they are released even for a brief instant, the activation of the factory reset is interrupted.

Caution: with a full factory reset, the device will no longer be able to operate normally within the system; it will need to be configured again.

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