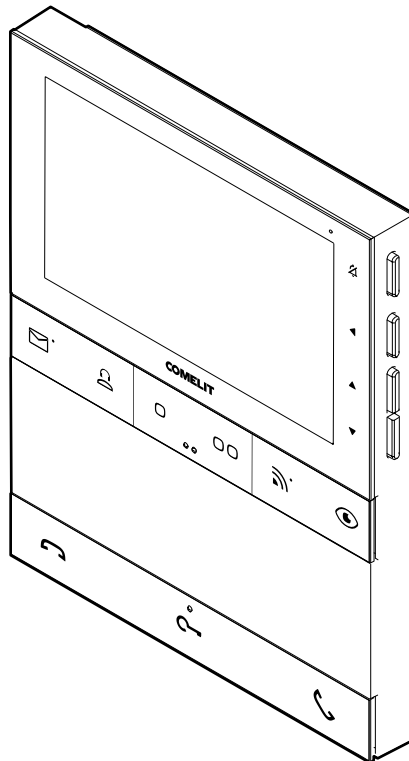


**People**  
PL6741

**COMELIT**  
FEEL · SECURE

FULL USER MANUAL

---



**Join us  
in taking care  
of our planet**

***Thank you for choosing Comelit!***

*You have purchased a safe, durable and high-quality product.*



**Think before you  
print**

**and use the  
interactive links**



***Help us to save the planet.***

*Think of the planet before printing this document.*

***You are reading an interactive document:*** quickly access the content you are interested in via links.

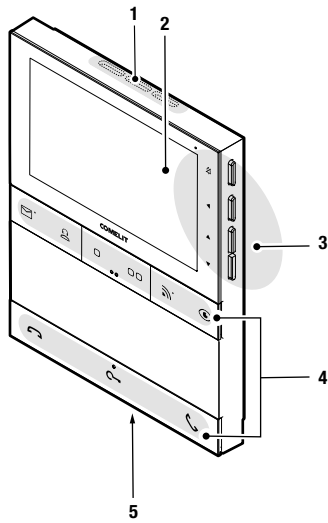
## **5” Wi-Fi People door entry monitor with video memo art. PL6741**

*People series Wi-Fi colour door entry monitor for Simplebus 2 system. Hands-free version with 5” / 16:9 screen. The Comelit app, available to download free of charge from the Google and Apple stores, can be used to manage calls and the main door entry monitor functions directly via smartphone/tablet and Alexa/Ecoshow/Google Assistant voice assistants, both remotely and on site. Pairing the door entry monitor with the Comelit app is easy, quick and intuitive with the wizard. It can also be used to enable the “Facial recognition” function directly from the app, to automatically - once a person has been recognised - send a lock-release command, trigger an actuator to control a light or additional opening and receive notification when a known individual makes a call. It is equipped with a video memory which can store 8 video recordings. It is supplied with a metal surface mounting backplate for stable and strong fixing, and with a line distribution terminal. There are 3 backlit buttons to ensure ease of use: green for the “audio” function, red for the “end communication” function and white for the “electric lock” function. There are also 6 programmable buttons which are pre-configured for the main functions. Meanwhile, there are buttons used to activate Silent mode and to access the menu on the right-hand side of the door entry monitor. It comes as standard with the doorbell function, which can also be programmed for other functions, and terminals for call repetition. The door entry monitor can be programmed, even when switched off, via smartphone using the MyComelit app, which is available to download free of charge. Dimensions (LxHxD): 135 x 170 x 23 mm.*

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# Description



1. Speaker.
2. 5" / 16:9 LCD screen.
3. Mechanical side buttons.
4. Mechanical front buttons, with touch guides for sight impaired users on the middle buttons of each row.
5. Microphone.

## Using the front buttons - factory programming




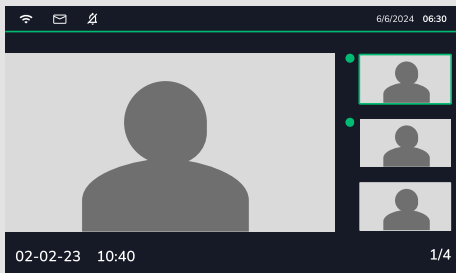
### Video memo ✳

- ▶ Press the button to view the recorded video.

#### View video memo

*This button is used to view saved recordings when a call from the external entrance panel is not answered.*

1. Press  to view the list of recordings.
2. Use the scrolling buttons ▲ / ▼ and confirm ◀ to view the desired recording.
  - » *A green dot next to the preview image indicates that the recording has not yet been viewed.*



### Standard switchboard call ✳

- ▶ Press the button to send a call to the porter switchboard.



### Generic actuator ✳

- ▶ Press the button to activate a generic actuator (art. 1256) or the relay for the external entrance panel.



### Intercom call to the same apartment ✳

- ▶ Press the button to make a call to ALL door entry monitors in the same apartment.



### Pair Comelit app ✳

- ▶ Press  to view the QR code used for downloading the Comelit app and launch the pairing procedure.



### Self activation ✳

- ▶ Press the button to access real-time viewing of the images on the external entrance panel camera.



### End of communication

- ▶ Press the button to end the audio communication.

## 🔑 Lock-release ★

- ▶ Press the button to activate the door lock.

### Automatic lock-release on receipt of call

This button can also be used to enable “Auto lock-release on receipt of call”, which allows automatic activation of the lock-release relay on receipt of a call originating from the external entrance panel.

- √ The function must be authorised by the installer using the MyComelit app or using the door entry monitor via the installer menu.
- ▶ When the door entry monitor is in standby, press 🔑 for 5 seconds to enable/disable “Auto lock-release on receipt of call” mode.

» A confirmation tone will sound and the following screen will appear.



» The steadily lit LED 🔑 indicates that the function is active.

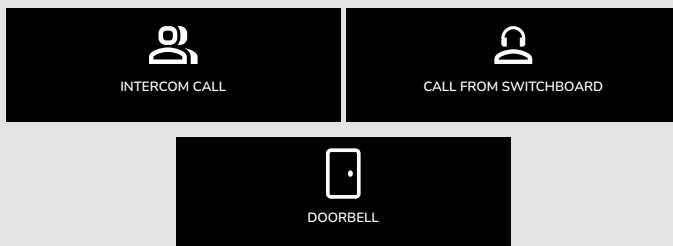
## 📞 Start communication (speech button)

- ▶ Press the button to activate communication.

### Call received alerts

On receipt of a call from the external entrance panel, the image from the external entrance panel camera appears on the door entry monitor (main), the call tone sounds and the 🔑 and 📞 LEDs flash.

Receipt of several calls from the external entrance panel is indicated by a different call tone, while the 📞 LED flashes (with the exception of a doorbell) and the following screens appear:



### Automatic answer

This button can also be used to enable “Automatic answer”, which allows automatic activation of the audio on receipt of a call originating from the external entrance panel.

- √ The function must be authorised by the installer using the MyComelit app or using the door entry monitor via the installer menu.
- ▶ When the door entry monitor is in standby, press 📞 for 5 seconds to enable/disable “Automatic answer” mode.

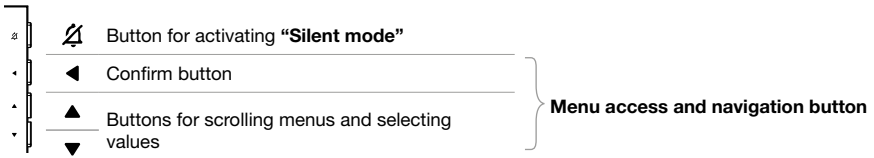
» A confirmation tone will sound and the following screen will appear.



» The steadily lit LED 📞 indicates that the function is active.

★ To change the factory programming for the buttons, please contact your installer.

## Using the side buttons



## ACTIVATING “SILENT MODE” (RINGTONE DISABLED)

*Silent mode (ringtone disabled) can be used to exclude the ringtone on receipt of a call from the external entrance panel and from the switchboard.*

- ▶ Press to activate/deactivate **Silent mode**.
- » The following confirmation window will appear.

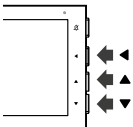


- » The red LED indicates that the function is active.



## ACCESSING AND NAVIGATING MENUS

- ▶ Press **one** of the following buttons to access the **user menu**.



### CAUTION

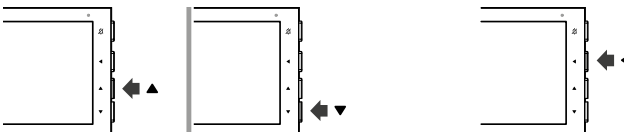
**If the red LED flashes 4 times**, this means that the system is busy and that the user menu cannot be accessed at this time.

### CAUTION



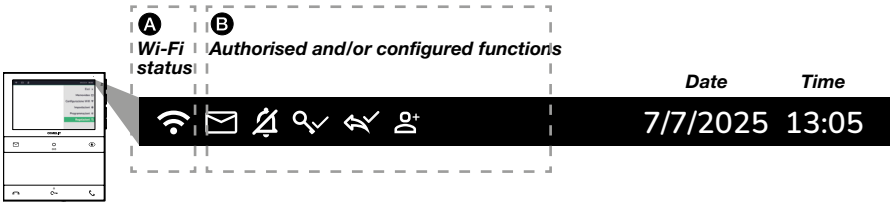
**If the icon appears while you are navigating the user menu and the door entry monitor switches off**, this means that the system is busy and you cannot navigate the user menu at this time.

- ▶ Press ▲ and ▼ to scroll through the menu and/or select the values, then press the confirm button ◀ to confirm the selection.



## INFO BAR


The info bar shows the Wi-Fi signal strength, date, time and functions authorised and/or configured on the device:





### A WI-FI STATUS ICONS


 **Wi-Fi Connected, strong signal**

 **Wi-Fi Connected, adequate signal**










-  **Wi-Fi Connected, weak signal:** The Wi-Fi signal is not strong enough to guarantee correct operation. A Wi-Fi repeater must be installed between the router and door entry monitor in order to improve the Wi-Fi signal received by the door entry monitor.

 **No internet connection:** check with your internet provider.

 **No Wi-Fi signal:** door entry monitor Wi-Fi reception is enabled, check the router conditions (on/off, correct operation, distance from the monitor, correct password).

 **Wi-Fi not configured:** connect the device as described in section "[Pairing the Comelit app](#)" on page 11.










### B ICONS FOR AUTHORISED AND/OR CONFIGURED FUNCTIONS

Authorised function	Automatic mode programmed #	Function
		Video memo (authorised by default)
		Silent mode (authorised by default)
		Auto lock-release *
		Automatic answer *
		Authorised call range *

\* The function must be authorised by the installer.

# To enable automatic mode and time band programming, please refer to "[Programming time bands](#)" on page 22.

## Indicator LEDs

	<b>Red LED</b>	<p><b>Flashing:</b> communication taking place.</p> <p><b>Flashing:</b> incoming call/communication taking place.</p>
	<b>White LED</b>	<p><b>Flashing with door entry monitor in standby:</b> “Door open” indication.</p> <p><b>Lit steadily with door entry monitor in standby:</b> “Auto lock-release on receipt of call” mode enabled.</p>
	<b>Green LED</b>	<p><b>Flashing:</b> incoming call.</p> <p><b>Lit steadily:</b> communication taking place.</p> <p><b>Lit steadily with door entry monitor in standby:</b> “Automatic answer” mode enabled.</p>
	<b>Red LED</b>	<p><b>4 flashes:</b> system busy / other door entry monitor in the system on.</p> <p><b>Lit steadily:</b> silent mode enabled.</p>
	<b>White LED</b>	<p><b>Flashing:</b> there are recordings which have not yet been viewed.</p>
	<b>White LED</b>	<p><b>Slow flashing:</b> pairing process with the Comelit app underway.</p> <p><b>Rapid flashing:</b> Wi-Fi connection lost.</p>
  		<p><b>Sequential lighting when a button is pressed:</b> the device is starting up. Wait for all LEDs to turn off before performing any operation.</p>

# Pairing the Comelit app

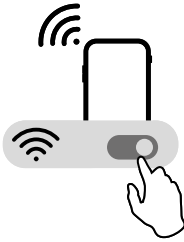
The Wi-Fi door entry monitor allows you to manage calls and the main door entry monitor functions directly via smartphone, both remotely and on site, using the **Comelit app** (available to download free of charge from the Google and Apple stores).


The Comelit app can be used as follows:

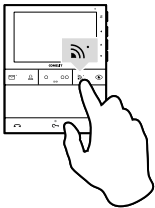
- to receive audio and video calls from the external entrance panel
- to record images from the external entrance panel and remote camera
- to record video messages in the event of an unanswered calls
- to view recorded video clips
- to carry out actions (such as opening the gate or switching on a light)
- to manage/configure several systems using your mobile device
- to receive notifications or perform automatic actions when an individual who is known and authorised (via the Facial Recognition function) makes a call from the external entrance panel
- to receive notifications or control actions via voice assistants.

## To pair the door entry monitor with the Comelit app:

√ Enable the Wi-Fi connection.



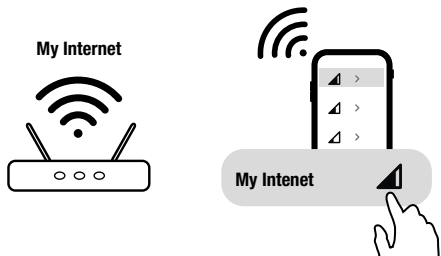
1. Press the  button.



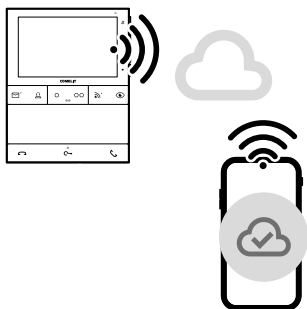
2. Scan the QR code to install and open the **Comelit** app or open the app if it is already installed.



3. Create an account or log in with an existing account.
  - » A screen will appear, showing the available Wi-Fi networks
4. Select the Wi-Fi network and enter the corresponding password



- » The door entry monitor will connect to the cloud and the app will pair automatically, showing a confirmation window
- » The door entry monitor will emit a confirmation tone



5. Assign a name to the system.
  - » A confirmation window will appear to indicate that the door entry monitor is now configured.



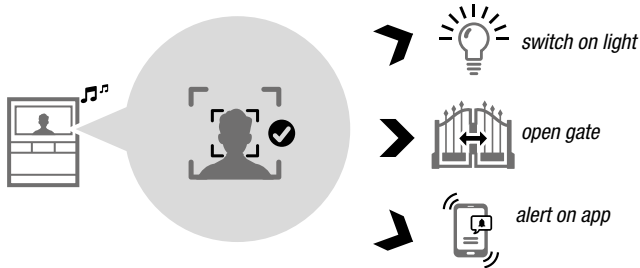
The following functions can be enabled via the Comelit app: Facial Recognition and Voice Assistants.

## Facial Recognition function

The Comelit App can be used to activate the Facial Recognition function, which allows the door entry monitor to automatically recognise registered individuals.

When a registered person makes a call and is recognised, the door entry monitor can:

- Send a notification;
- Carry out automatic actions, such as opening the gate or switching on a light If configured).



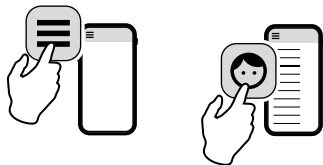
- ★ **Facial Recognition** on the door entry monitor is based on a 2D geometric measurement which maps the face, identifying the position of the features (eyes, nose, mouth...) and measuring the distance between them. This technology can be used to open doors and gates in busy areas, however it does not guarantee the highest security level. For more information, please refer to the "General Conditions" and "Privacy Policy" at [www.comelitgroup.com](http://www.comelitgroup.com).

**Privacy Policy:** A warning sheet is provided to inform the user of this subject, with the following text: "This door entry monitor uses a facial recognition system, if activated. By using the door entry monitor you authorise the processing of your personal data in accordance with the Comelit Privacy Policy as outlined on the website [www.comelitgroup.com](http://www.comelitgroup.com), in the Privacy Policy section. No images or personal data are stored by Comelit. If the door entry monitor systems equipped with facial recognition are activated by the purchaser, personal data (images and photos) will be processed to allow the user to link an image converted to an algorithm with a name and/or screen name."

## ADDING A PERSON TO RECOGNISE

To add a new user, proceed as follows:

1. Open the **Comelit App** and access Menu / Facial Recognition



2. Register a face using one of the following methods:

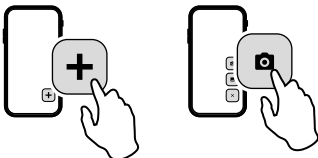
### 2A. Use an image saved by the door entry monitor

- ▶ Select a photo captured during a call and assign a name to it.



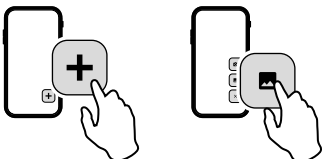
### 2B. Take a selfie

- ▶ Press "+", select the Camera option, take a photo of the person's face and assign a name to the photo.



### 2C. Use a photo from the gallery

- ▶ Press "+", select the Gallery option, select a photo saved on the device and assign a name to it.



## Voice assistants function

The People door entry monitor is compatible with Alexa, Google Assistant and Eco Show voice assistants.

The voice assistants function:

- can be used to ensure an alert is received when someone is calling from the entrance panel;
- if the "Facial Recognition" function is enabled and the face of the caller is recognised, you will know who is calling;
- can be used to control the opening of doors, main entrances and gates using voice commands;
- can be used to control the actuators programmed for the door entry monitor buttons (for example: to switch on the stairway light).

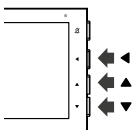


► [Click here](#) to find out how to control your Comelit devices with smart speakers

# User menu programming

## Accessing and navigating menus

- ▶ Press **one** of the following buttons to access the **user menu**.



### CAUTION

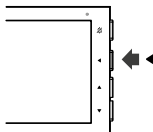
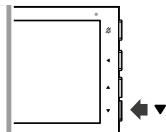
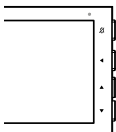
If the red LED flashes 4 times, this means that the system is busy and that the user menu cannot be accessed at this time.



### CAUTION

If the hourglass icon appears while you are navigating the user menu and the door entry monitor switches off, this means that the system is busy and you cannot navigate the user menu at this time.

- ▶ Press ▲ and ▼ to scroll through the menu and/or select the values, then press the confirm button ◀ to confirm the selection.



---

✕ **Exit**

- ▶ Select this menu to exit the User menu.

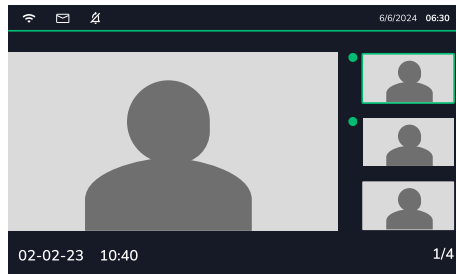
The **Video memo** function can be used to record the video originating from the entrance panel camera in the event of an unanswered call (up to 8 video memos can be saved).

Select this menu to view saved recordings, enable/disable the function or delete all recordings.

**View recordings**

1. Select **Video memo/Browse** to view the list of recordings saved in the memory.
2. Use the scrolling buttons ▲ / ▼ and confirm ◀ to view the desired recording.
  - » A green dot next to the preview image indicates that the recording has not yet been viewed.

✉ **Video memo**



**Enable the function**

- ▶ Select **Video memo/Settings** to enable/disable (ON/OFF) the function.

**Delete recordings**

- ▶ Select **Video memo/Delete** to delete all video recordings.
- ▶ Select **Back** to exit the menu.

---

Select this menu to pair the Comelit app and enable/disable the LED indicating Wi-Fi connection faults.

**Pair the Comelit app**

- ▶ Select **Wi-Fi/Pair Comelit app** to download the Comelit app and pair it with the door entry monitor using the wizard.

**Enable/disable the LED indicating Wi-Fi connection faults.**

- ▶ Select **Wi-Fi/Wi-Fi fault LED** to enable/disable (ON/OFF) the LED indicating Wi-Fi connection faults.
- ▶ Select **Back** to exit the menu.

📶 **Wi-Fi**



## Settings

Select this menu to:

- configure the time zone, date and time for the device.
  - configure the language in which the menus and alert messages will be displayed.
  - carry out diagnostics and access information on the device.
  - reset the Wi-Fi settings, users and/or facial recognition parameters.
- ▶ Select **Back** to exit the menu.
- 

### Settings/Date/time

#### **Configure the time zone/date/time**

1. From the menu **Settings/Date/time** menu, select **Time zone/Date/Time**.
  2. Use the scrolling buttons ▲ / ▼ and confirm ◀ to set the time zone, the date or the time you want to configure.
- 

### Settings/Language

#### **Configure the device language**

1. Select **Settings/Language**.
  2. Use the scrolling buttons ▲ / ▼ and confirm ◀ to set the language in which the menus and alert messages will be displayed.
- 

### Settings/ Diagnostics and info

#### **Carry out a speed test**

- ▶ Select **Settings/Diagnostics and info/Speed test** to check the quality of the Wi-Fi connection.

#### **Update the device**

- ▶ Select **Settings/Diagnostics and info/Update** to launch the software update.

#### **Send test notification**

- ▶ Select **Settings/Diagnostics and info/Send test notification** to send a test alert to the Comelit app (paired previously).

#### **Restart the device**

- ▶ Select **Settings/Diagnostics and info/Restart** to restart the device.

#### **Activate the remote debug log**

- ▶ Select **Settings/Diagnostics and info/Remote debug log** to enable/disable (ON/OFF) the sending of information relating to malfunctions (only enable if required during support).

#### **View information on the device**

- ▶ Select **Settings/Diagnostics and info/Info** to view information relating to the device (product code, user code, firmware version, IP address, subnetwork mask, gateway, MAC address, ssid name) and to display the QR code for downloading this full user manual.
-

---

## Settings/Reset

Select this menu to reset the Wi-Fi settings, users and/or facial recognition parameters.

### **Reset the Wi-Fi settings**

- ▶ Select **Settings/Reset/Wi-Fi** to reset the Wi-Fi settings for the device.

### **Reset the users**


- ▶ Select **Settings/Reset/Users** to reset all users enabled for app usage.

### **Reset the facial recognition parameters**

- ▶ Select **Settings/Reset/Facial recognition** to reset all saved facial recognition parameters.
- 



## Adjustments

1. Select this menu to access the submenus that are used to adjust the following parameters:
    - **Ringtone volume**: select to adjust the speaker volume.
    - **Ringtone**: select this menu to configure the ringtone melody as desired for calls from the external entrance panel.
    - **Brightness**: select to adjust the display brightness.
    - **Contrast**: select to adjust the display contrast.
    - **Colour**: select to adjust the display colours.
  2. Use the scrolling buttons ▲ / ▼ and confirm ◀ to change the configuration.
    - »  The dot on the cursor indicates the selected setting.
- ▶ Select **Back** to exit the menu.
- 





## Programming

Select this menu to configure the following functions:

- **Silent mode**
  - **Auto lock-release**
  - **Automatic answer**
  - **Call range**
  - ▶ Select **Back** to exit the menu.
- 

## Programming/ Silent mode

### **Select the silent mode activation method**

1. From the **Programming/Silent mode** menu, select **Mode**.
  2. Use the scrolling buttons ▲ / ▼ and confirm ◀ to choose between:
    - **Manual**: in this mode, silent mode activation/deactivation is managed by pressing .
    - **Automatic**: in this mode, silent mode activation/deactivation is managed by means of time bands programmed via the user menu.
- » When the mode is enabled the  LED is lit.

### **Program operating time bands**


- ▶ From the **Programming/Silent mode** menu, select **Programming** and carry out the procedure described in the section "Programming time bands" on page 22 to program the time bands in which the function will be activated automatically.
  - ▶ Select **Back** to exit the menu.
-

---

**Programming/  
Auto lock-release**

√ *The function must be authorised by the installer.*

**Select the Auto lock-release function activation method**

1. From the **Programming/Auto lock-release** menu, select **Mode**.
2. Use the scrolling buttons ▲ / ▼ and confirm ◀ to choose between:
  - **Manual**: in this mode, auto lock-release activation/deactivation is managed by pressing and holding (5 sec.) .
  - **Automatic**: in this mode, auto lock-release activation/deactivation is managed by means of time bands programmed via the user menu.

» *When the mode is enabled the  LED is lit.*

**Program operating time bands**


- ▶ From the **Programming/Auto lock-release** menu, select **Programming** and carry out the procedure described in the section "Programming time bands" on page 22 to program the time bands in which the function will be activated automatically.
- ▶ Select **Back** to exit the menu.


---

**Programming/  
Automatic answer**

√ *The function must be authorised by the installer.*

**Select the Automatic answer function activation method**

1. From the **Programming/Automatic answer** menu, select **Mode**.
2. Use the scrolling buttons ▲ / ▼ and confirm ◀ to choose between:
  - **Manual**: in this mode, automatic answer activation/deactivation is managed by pressing and holding (5 sec.) .
  - **Automatic**: in this mode, automatic answer activation/deactivation is managed by means of time bands programmed via the user menu.

» *When the mode is enabled the  LED is lit.*

**Program operating time bands**

- ▶ From the **Programming/Automatic answer** menu, select **Programming** and carry out the procedure described in the section "Programming time bands" on page 22 to program the time bands in which the function will be activated automatically.
  - ▶ Select **Back** to exit the menu.
-

---

**Programming/Call range** ✓ *The function must be authorised by the installer.*

**Select the Call range function activation method**

1. From the **Programming/Call range** menu, select **Mode**
2. Use the scrolling buttons ▲ / ▼ and confirm ◀ to choose between:
  - **Manual:** in this mode, call range activation/deactivation is managed by pressing and holding (5 sec.) **↵** and **0**.
  - **Automatic:** in this mode, call range activation/deactivation is managed by means of time bands programmed via the user menu.

» *When the mode is enabled the  LED flashes.*

**Program operating time bands**

- ▶ From the **Programming/Call range** menu, select **Programming** and carry out the procedure described in the section "Programming time bands" on page 22 to program the time bands in which the function will be activated automatically.

- ▶ Select **Back** to exit the menu.
-

## Programming time bands

The Silent mode, Auto lock-release, Automatic answer and Call range functions can be activated/deactivated automatically using the time band programming feature.

### PROGRAMMING NEW TIME BANDS

To enter a new program, proceed as follows:

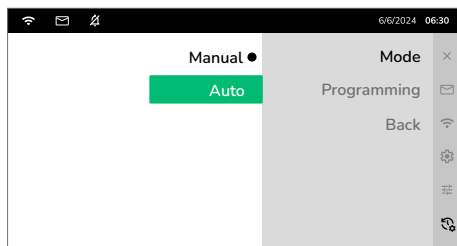
1. Enter the user menu, select the **Programming** menu and select one of the following functions:



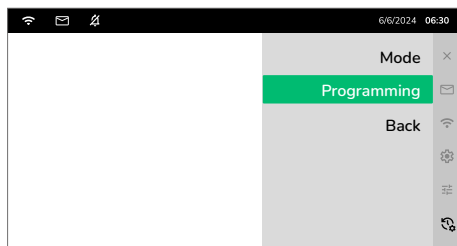
\* The function must be authorised by the installer.

2. Use the scrolling buttons ▲ / ▼ and confirm ◀ to:

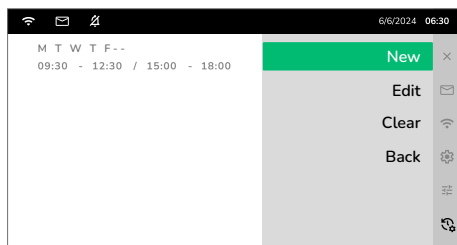
3. Enter the **Mode** menu and enable **Automatic** operating mode.



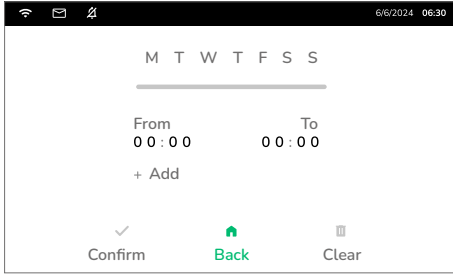
4. Enter the **Programming** menu.



5. Select **New** to program a new operating time band.

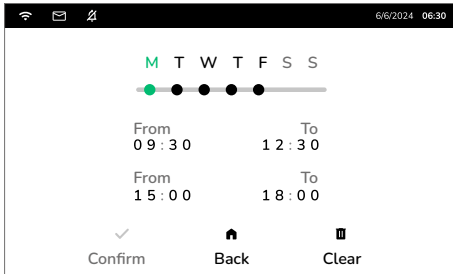


» The following programming window will appear.



### Programming the days of the week

6. Use the scrolling buttons ▲ / ▼ and confirm ◀ to select the days of the week on which you want to automatically activate the previously selected function.



» The selected day is identified with a green dot ●

» The day selected by pressing the confirm button is identified with a black dot ●

### Programming the time band

7. Use the scrolling buttons ▲ / ▼ to select the value you want to change.

» The green colour indicates the selected element.

8. Press the confirm button ◀ to change the value.

» the editable value will be highlighted in green.



9. Use the scrolling buttons ▲ / ▼ and confirm ◀ to program the desired time band.

If you want to configure several time bands, use the scrolling buttons ▲ / ▼ and confirm ◀ to select the "+ Add" option and program the new time band as described in steps 8, 9 and 10.

### Saving the programming

10. Press ▼ to select ✓.

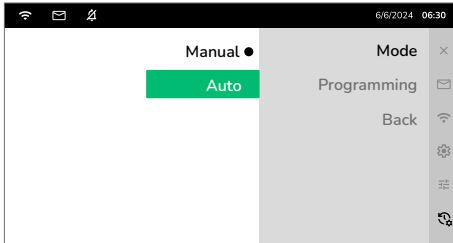
» The element will turn green.

11. Press the confirm button ◀ to save the programming.

## CHANGING TIME BANDS

To change a time band, proceed as follows:

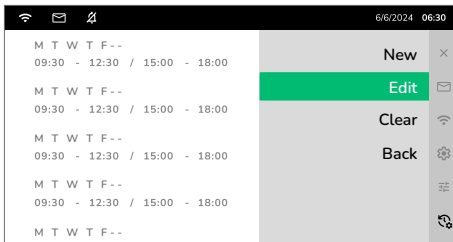
1. Enter the user menu, select the **Programming** menu and select the function for which you want to change the programming.
2. Use the scrolling buttons ▲ / ▼ and confirm ◀ to:
3. Enter the Mode/Automatic menu.



4. Enter the **Programming** menu.



5. Select **Change**.



6. Select the operating time band programming you want to edit.



7. Change the values as desired (as described in section "Programming new time bands" on page 22).

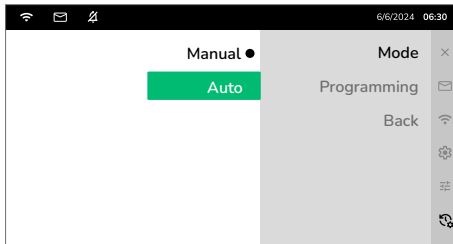
## Saving the programming

- Press ▼ to select ✓.
  - » The element will turn green.
- Press the confirm button ◀ to save the programming.

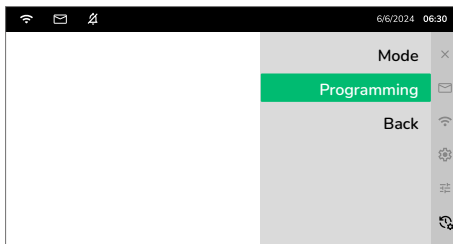
## DELETING TIME BANDS

To delete a time band, proceed as follows:

- Enter the user menu, select the **Programming** menu and select the function for which you want to delete the programming.
- Use the scrolling buttons ▲ / ▼ and confirm ◀ to:
- Enter the **Mode/Automatic** menu.



- Enter the **Programming** menu.



- Select **Clear**.



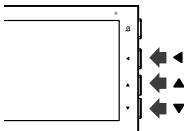
- Select the operating time band programming you want to delete.



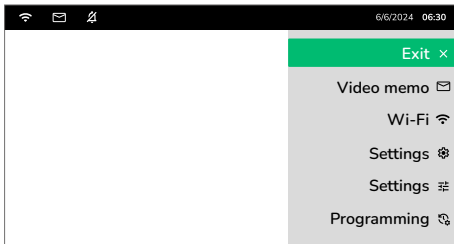
7. Press the confirm button ◀.

## Programming the ringtone upon call from external entrance panel

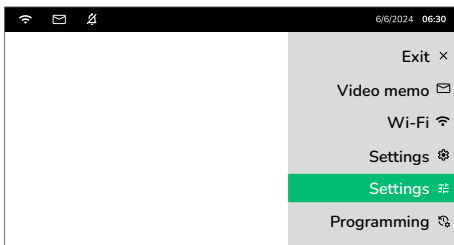
1. Press one of the following buttons to access the user menu.



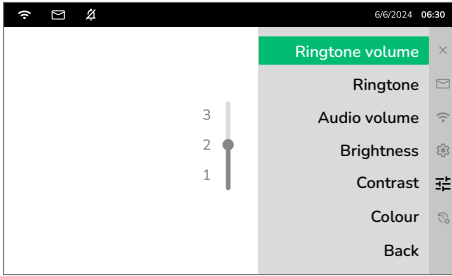
» The following window will appear



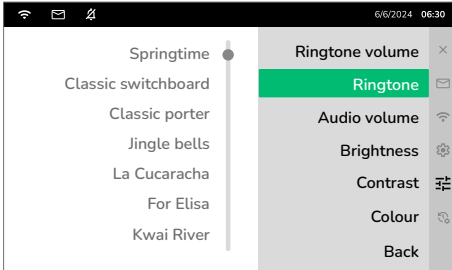
2. Use the scroll buttons ▲/▼ to select the Adjustments menu.



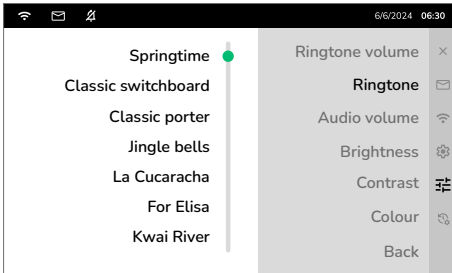
3. Press the confirm button ◀.



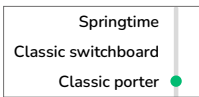
4. Press ▼ to select the Ringtone menu.



5. Press the confirm button ◀



6. Press ▲ and ▼ to select the desired ringtone.



» *The ringtone will play.*

7. Press the confirm button ◀ to save the programming.

# Warning

## Intended use

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

## Installation

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

## Wires

Disconnect the power supply before carrying out any operations on the wiring. Use wires with a cross-section suited to the distances involved, observing the instructions provided in the system manual. We advise against running the system wires through the same duct as power cables (230V or higher).

## Safe usage

To ensure Comelit products are used safely:

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

## Maintenance

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

Any repairs must be carried out:

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

Do not use alcohol or aggressive products for cleaning purposes.

## Disclaimer

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

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

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

## Directives



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



In accordance with art. 26 of Italian Legislative Decree dated 14th March 2014, no. 49 "Implementation of directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE)", the "crossed-out wheellie bin" symbol indicates that at the end of its useful life, this product must be separated from other waste before collection for disposal. The user should therefore take the exhausted appliance to suitable local collection centres for waste electrical and electronic products. As an alternative to handling this process yourself, you can take the appliance to your local equipment dealer when purchasing a new equivalent product. Electronics dealership businesses covering an area of 400 m<sup>2</sup> are also obliged to accept waste electronic products smaller than 25 cm for disposal, without any obligation to purchase. Suitable separated waste collection for the subsequent reuse of the appliance sent for recycling, processing and environmentally conscious disposal helps to avoid potential negative effects on the environment and human health, and encourages the reuse and recycling of the materials used in the construction of the appliance.

CERTIFIED MANAGEMENT SYSTEMS



