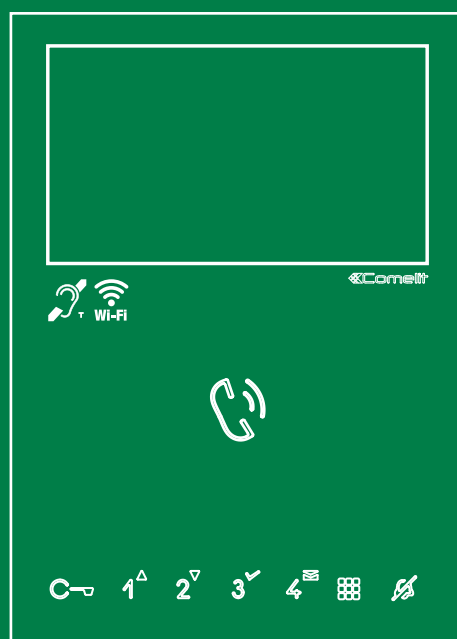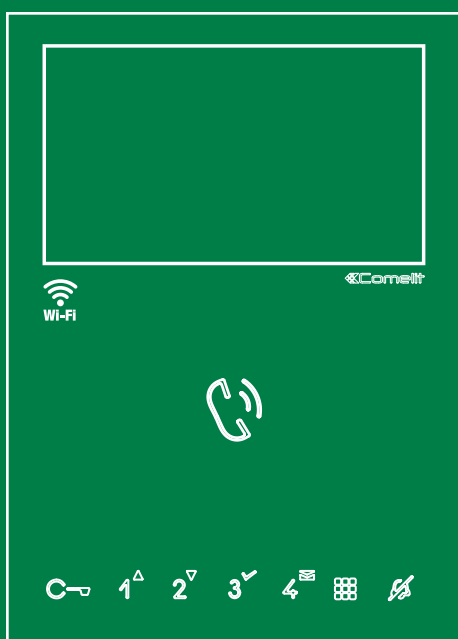Mini hands-free Wi-Fi monitor
Art. 6741W, Art. 6741W/BM

《Comelit®
Passion.Technology.Design.

Warning

Intended use

This Comelit product was designed for use in the creation of audio and video communication systems in residential, commercial or industrial settings and in public buildings or buildings used by the public.

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.

Safe usage

Comelit Group S.p.A. declines any responsibility for improper use of the apparatus, for modifications made by third parties for any reason or purpose, and for the use of accessories and materials which are not originals.

Caution! In order to reduce the risk of faults and electric shocks: do not open the apparatus or carry out any repairs yourself. If necessary, request the services of qualified personnel. Do not insert objects or pour liquids into the device.

Manutenzione

Clean using a damp cloth. Do not use alcohol or other aggressive products.

Any repair work must be carried out

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

Disclaimer

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

- any usage other than the intended use

- non-observance of the indications and warnings contained in this Manual / Instruction sheet.

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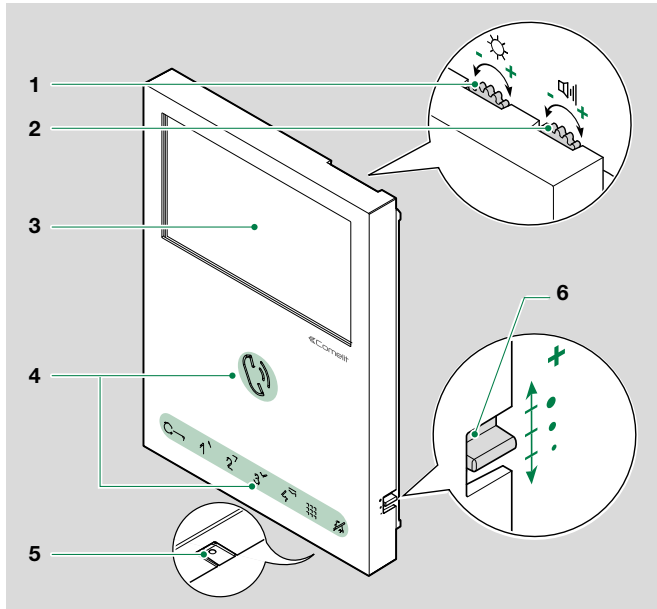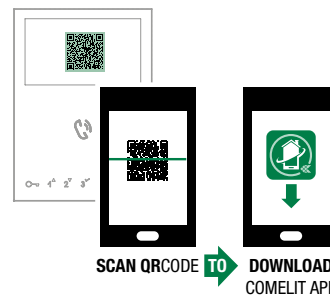
Table of contents

Description

Wi-Fi hands-free monitor Art. 6741W, 6741W/BM can be used in "Building Kit" (exclusively 2-wire), Simplebus Top and Kit Video systems. With 8 touch-sensitive buttons for answering calls, controlling door opening, executing programmed functions (controlling an actuator, carrying out self-ignition, making a switchboard call...) and activating the Privacy function.

Used in conjunction with the COMELIT app, it allows you to answer calls directly from your smartphone/tablet, whether you are at home or away.

Version 6741W/BM is equipped with a magnetic induction audio amplification system.

1. Brightness control
- ▶ To increase the value, turn clockwise

2. Loudspeaker volume control
- ▶ To increase the value, turn clockwise

3. LCD display 4,3" 16:9

SCAN QRCODE TO **DOWNLOAD** COMELIT APP

4. Soft-touch keys

5. Microphone

6. Call volume adjustment (high - medium - low)

Key functions

▦ **MENU**

SHORT PRESS
- ▶ *with display off:* the display comes on
- ▶ *on the homepage screen:* the display switches off
- ▶ *while navigating the menu:* return to previous screen

📞 **AUDIO**
- ▶ *PRESS AND RELEASE:* answer/end a call
  - √ *Incoming call:*
  - ▶ *Press to start the conversation*
  - ▶ *Press again to interrupt the conversation*
- ▶ *PRESS AND HOLD (5s):* enables/disables the Hands Free function (on receipt of a call the device will respond automatically)

⌐ **LOCK-RELEASE**

Opens the corresponding door lock
- ▶ *SHORT PRESS:* door opening

1234 **PROGRAMMABLE KEYS**
- ▶ *PRESS AND RELEASE (with display off):* carry out the programmed function
- ▶ *PRESS AND HOLD (5s):*
  · activate/deactivate the programmed doctor function (automatic door opening) (default key 4)
  · activate/deactivate the programmed self-ignition function (default key 2)

▲▼ **ARROWS FOR SCROLLING THROUGH MENUS**
- ▶ *PRESS AND RELEASE while navigating the menu:* up, down, right and left.

✔ **CONFIRM SELECTION**
- ▶ *PRESS AND RELEASE:* confirm a selection, select / deselect an option.

✉ **MESSAGE MENU**
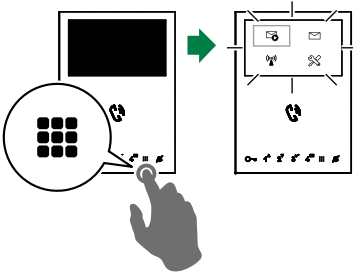- ▶ *PRESS AND RELEASE with monitor on:* quick access to the video messages section.

⌀ **PRIVACY**
- ▶ *PRESS AND RELEASE:* activate/deactivate the Privacy function to exclude the ringer in response to a call from an external unit and from the porter switchboard
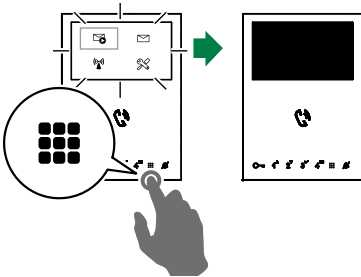
Significato led

▦ FLASHING LED: user notification present

📞 STEADY LED: conversation in progress and/or Hands Free function activated
FLASHING LED: incoming call

⌐ STEADY LED: door open confirmed
FLASHING LED: door open or incoming call from the external unit

⌀ 4 FLASHES: the device called is busy
3 FLASHES EVERY 5 SEC. = Doctor function activated
STEADY LED: Privacy function active (Ringtone in silent mode)
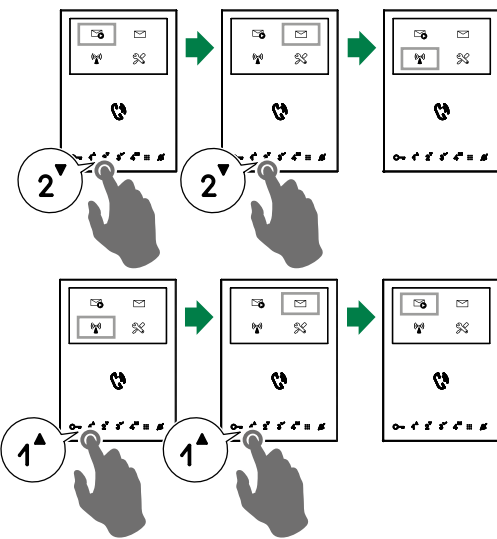STEADY AND FLASHING LED: Doctor and Privacy active.

Navigation mode

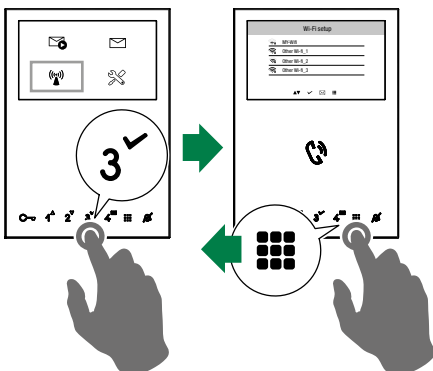▶ With the monitor in standby, press ⊞ to switch on the display

▶ Press ⊞ to turn off the display

▶ Navigate the menu using the $1^▲$ and $2^▼$ keys

▶ Press $3^✓$ to confirm a selection
▶ Press ⊞ to return to the previous screen

Device functions

Video memory

*This function automatically starts audio/video recording in the event of no reply.*

▶ Scroll through the menu to the icon and press ✓ to confirm and enable the function

  » *The blue icon indicates that the function is active.*

Video messages

The function allows you to view the video messages stored in the memory

▶ Scroll through the menu to the icon and press ✓ to confirm and access the video memory submenu

  » *The blue icon indicates that there is at least one video message that has not yet been viewed.*

Wi-Fi

The icon in the main menu offers access to the Wi-Fi connection settings for the device while indicating its connection status.

Wi-Fi connection status - Key to symbols

Access point
If the system requires wireless connection of the monitor, link the device with the local router.

Connection absent:
Monitor Wi-Fi reception is enabled, therefore you need to check the router conditions (on/off, correct operation, distance from the monitor, correct password).

Router connected, no internet
Check with your internet provider..

Signal strength:

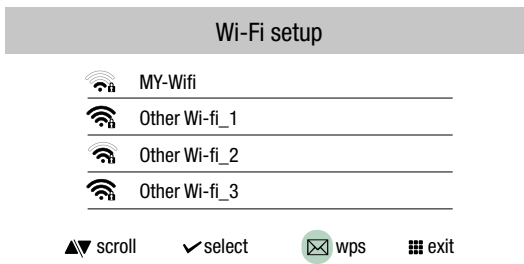Excellent

Good

Moderate

Weak

WiFi setup via the monitor

▶ Scroll through the menu to the Wi-Fi icon and press ✓ to confirm and access the Wi-Fi connection setup

 » *the monitor will scan available networks*

We recommend linking the monitor to your router by means of the WPS button. If the router does not have a WPS button, proceed manually
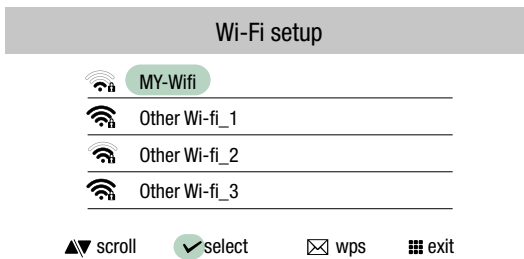
Procedure via WPS

Once the networks have been scanned, press ✉ for secure linking via WPS and follow the instructions which appear on the display.
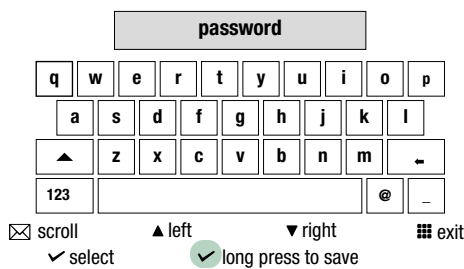
Wi-Fi setup
🛜 MY-Wifi
🛜 Other Wi-fi_1
🛜 Other Wi-fi_2
🛜 Other Wi-fi_3

▲▼ scroll   ✓ select   ✉ wps   ▦ exit

Manual procedure

1. If the router does not have a WPS button, select your network and confirm by pressing ✓

Wi-Fi setup
🛜 MY-Wifi
🛜 Other Wi-fi_1
🛜 Other Wi-fi_2
🛜 Other Wi-fi_3

▲▼ scroll   ✓ select   ✉ wps   ▦ exit

2. Enter the password manually and press and hold ✓ to confirm

password

q	w	e	r	t	y	u	i	o	p
a	s	d	f	g	h	j	k	l	
▲	z	x	c	v	b	n	m	←	
123							@	_	

✉ scroll   ▲ left   ▼ right   ▦ exit
✓ select   ✓ long press to save

Install the COMELIT application on your smartphone to ensure you have all the device functions at your disposal.

Instructions at pro.comelitgroup.com **> 6741W >** User manual for Comelit Application.

WiFi setup via the COMELIT app

Setup can also be carried out from your smartphone via the app.
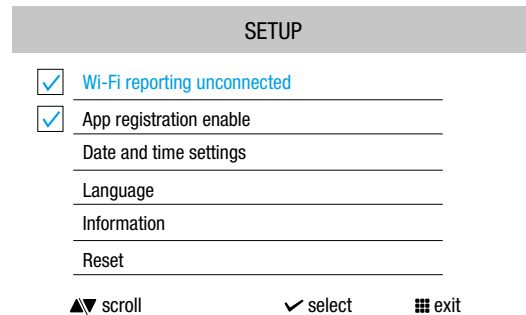Refer to the dedicated section on the website pro.comelitgroup.com **> 6741W >** Smart registration.

Setup

This section allows you to configure the device (language, date and time...)

▶ Scroll through the menu to the Setup icon and press ✓ to confirm and access the device setup

SETUP
☑ Wi-Fi reporting unconnected
☑ App registration enable
Date and time settings
Language
Information
Reset

▲▼ scroll   ✓ select   ▦ exit

Wi-Fi reporting unconnected

The monitor provides *pop-up* notification in the event that there is no Wi-Fi connection between the monitor and the router.

The lack of Wi-Fi connection will prevent calls from being received on a smartphone (and, in some types of system, on the monitor too) and cancels all main functions that can be controlled via the app.
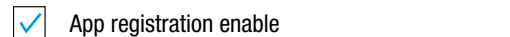
▶ Select/deselect the function to enable/disable the pop-up notification

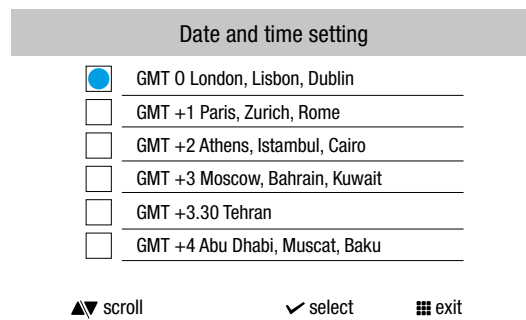| ☑	Wi-Fi reporting unconnected

App registration enable

Permits a new user register his/her own smartphone in order to gain access to monitor functions, or prohibits him/her from doing so.

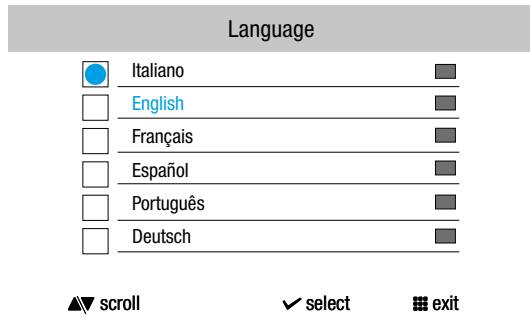▶ Select/deselect the function to enable/disable App registration

☑	App registration enable

Date and time settings

Allows setting of the device date and time, by selecting your GMT time difference

Date and time setting
🔵 GMT 0 London, Lisbon, Dublin
☐ GMT +1 Paris, Zurich, Rome
☐ GMT +2 Athens, Istambul, Cairo
☐ GMT +3 Moscow, Bahrain, Kuwait
☐ GMT +3.30 Tehran
☐ GMT +4 Abu Dhabi, Muscat, Baku

▲▼ scroll   ✓ select   ▦ exit

▶ Navigate to the desired option, then confirm the selection ✓ or exit ▦

Language

Used to set the device language.

Language	
🔵 Italiano	▪
☐ English	▪
☐ Français	▪
☐ Español	▪
☐ Português	▪
☐ Deutsch	▪

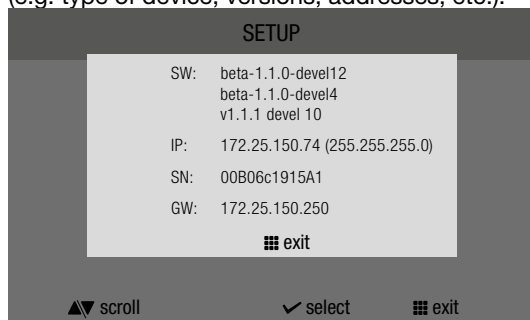▲▼ scroll   ✔ select   ⊞ exit

▶ Navigate to the desired option, then confirm the selection ✔ or exit ⊞

Information

This menu provides technical information about the device (e.g. type of device, versions, addresses, etc.).

SETUP

SW: beta-1.1.0-devel12
      beta-1.1.0-devel4
      v1.1.1 devel 10

IP: 172.25.150.74 (255.255.255.0)

SN: 00B06c1915A1

GW: 172.25.150.250

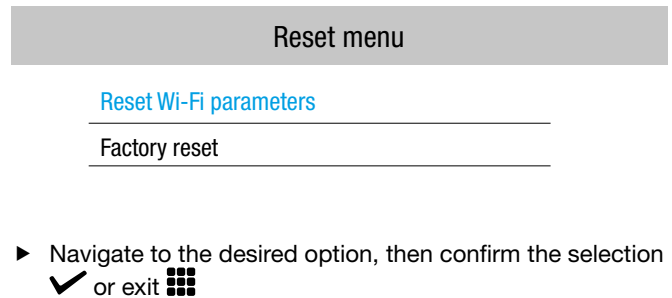⊞ exit

▲▼ scroll   ✔ select   ⊞ exit

▶ Press ⊞ to exit the screen

Reset

The menu can be used to:

- **reset the Wi-Fi parameters** by returning the device to access point mode
- **restore the factory settings of the device** by deleting the user and system configurations.

Reset menu

Reset Wi-Fi parameters

Factory reset

▶ Navigate to the desired option, then confirm the selection ✔ or exit ⊞

Update product

Select the option **"Update product"** to install the latest SW version available.