



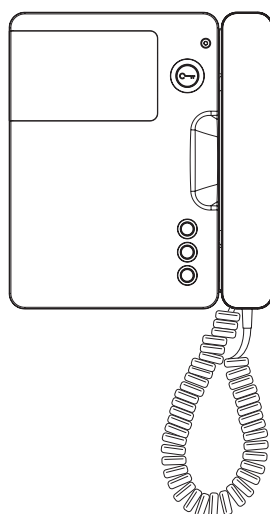
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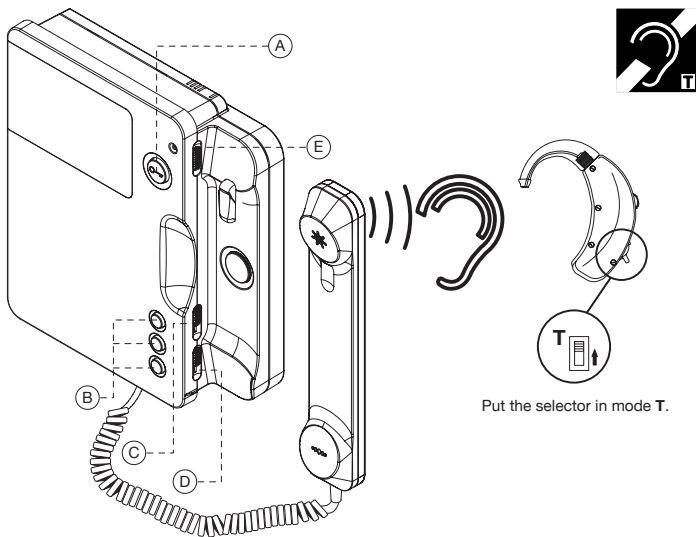
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VIDEOCITOFONO SIGNO
SIGNO VIDEO DOOR PHONE

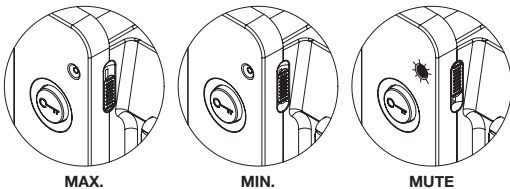


LIBRETTO UTENTE SISTEMA IPERVOICE
IPERVOICE SYSTEM USER MANUAL

ENGLISH



- (A) DOOR OPENER BUTTON: the button lights up green while the monitor is on.
- (B) AUXILIARY BUTTONS: used for special functions.
- (C) CONTRAST ADJUSTMENT CONTROL/COLOUR
- (D) BRIGHTNESS ADJUSTMENT CONTROL
- (E) CALL VOLUME CONTROL AND ADJUSTMENT



Device compatible with all hearing aids with operating mode T (Standards ETS 300381 and EN 60118).

1 RECEIVING CALLS

When a door phone or video door phone call is received from a door unit, the video door phone emits the call ring using the ring tone selected by the user and the display turns on automatically. If the call comes from the switchboard, VoIP telephones or other apartment stations, there will be any camera images.

1.1 ANSWERING THE CALL

Pick the handset up to establish a communication with the caller. To close the communication hang the handset up.

1.2 DOOR LOCK RELEASE DURING CALL AND OPEN DOOR SIGNAL

After a call is received from a door unit or during communication with a door unit, the pedestrian door or the gate can be opened by pressing the buttons and . If call modules are provided with an open door sensor and the add-on buttons unit (Ref. 1083/96) has been installed, the red led on the unit starts blinking fast until the door is closed again.

2 MAIN FEATURES

2.1 FLOOR CALL

If a floor call is received, the video door phone emits the call ring using the ring tone selected by the user; the display stays off.

2.2 CALL TO SWITCHBOARD

The user can call the switchboard, if this function has been configured in IPervice server, by pressing one of the three configurable call buttons on the video door phone. These are buttons , and when the handset is picked up. To perform the call, follow this procedure: pick the handset up and press the call button associated to the function "call to switchboard". If the switchboard answers within 10 seconds, the communication is established directly, otherwise the monitor turns off. When the switchboard is called again, the video door phone rings as usual.


For information about operation and programming of buttons present on video door phone and add-on buttons unit Ref. 1083/96, see paragraph 4.

2.3 AUTO-ON

The auto-on service allows to see on the display images coming from some system cameras, as configured by the installer in IPervice server: to activate it, press the button . Wait until the image coming from the first camera appears; press again the same button to go to the next camera. To listen to audio coming from a door unit, when its camera is selected pick the handset up.

2.4 CALL TO OTHER APARTMENTS

It is possible to call other apartment stations only if these are in the same column as the caller. This feature is available only if a call button on the video door phone has been programmed in IPervice server. To perform the call, follow this procedure: pick the handset up and press the desired call button; wait until the called apartment answers.

 If there is an add-on buttons unit Ref. 1083/96, 7 programmable call buttons are available; they can be associated to apartments, switchboards or other devices as VoIP telephones present in the system (see paragraph 4).

2.5 CALL TO INTERNAL CODES OF THE SAME APARTMENT

To call an internal code in the same apartment, perform the same operations described in paragraph 2.4.

2.6 PANIC ALARM

“Panic Alarm” signal activation is available only if a button or a radio remote control Ref. 1033/212 have been connected to the terminal pins called “PANIC”.


2.7 FEATURES AVAILABLE ONLY WITH ADD-ON BUTTONS UNIT

“Video door phone answering machine”, “Absence signal” and “Automatic door lock release” features are available on Signo video door phone only if the add-on buttons unit Ref. 1083/96 has been installed.


2.7.1 VIDEO DOOR PHONE ANSWERING MACHINE

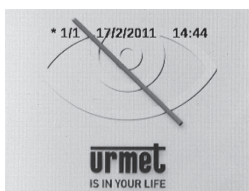
If there are recorded audio or video messages, the red led on the add-on buttons unit blinks slow.


 The absence signal status has a higher priority than message signalling. Exit from the absence status as described in paragraph 2.7.2 to check the video door phone answering machine status.

To consult the answering machine, pick the handset up and press the button , the video door phone display shows:




In the upper side there are unread messages (on the left of the character /) and all the messages present (on the right of the character /). To listen to the first message, press and release the button . If there is an audio message, during playback the display will show:



In case of audio-video message, the display will show the image coming from the camera. The text message in the upper side of the screen contains the message number, recording date and time. Press  for at least 2 seconds to delete the current message, press and release it quickly to play the next


message. At the end, to exit from the answering machine function, hang the handset up.

 This feature is available only with system software 2.0 or higher.

2.7.2 ABSENCE SIGNAL


The absence signal service allows to inform the system about the absence of persons inside the apartment, so the video door phone answering machine is activated when a call is received. To activate the feature, on the module Ref. 1083/96 press the button **number 6** and press it again to deactivate it. When the function is active the red led turns on. This signal has a higher priority than open door signal and video door phone message.

2.7.3 AUTOMATIC DOOR LOCK RELEASE

To activate the Automatic door lock release service, on the module Ref. 1083/96 press the switch identified by the symbol . The green led will turn on to confirm. Press again the switch to deactivate the function.

3 APARTMENT WITH MORE THAN ONE VIDEO DOOR PHONE



In apartments provided with more than one video door phone, call management can be performed by any video door phone. Consider the following:

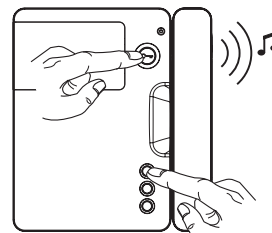
- After a door phone call, a video door phone call or a floor call, all video door phones ring in sequence.
- In case of a video door phone call, when the call is received, the image coming from the camera is displayed only on the Master video door phone. To see the image in another video door phone without answering, press the button .
- “Automatic door lock release” and “Absence signal” functions can be activated only on Master video door phone.

4 RING TONE SELECTION

4.1 DOOR PHONE



Five tones can be selected on Ipervice system indoor stations. The tones can be programmed also by the end user by following the simple sequence below.

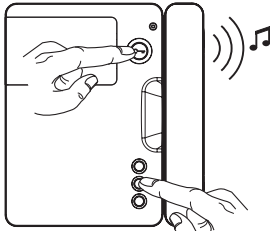
1. Hold the door opener button  pressed. Press and release the button. The indoor station will play a tone.
2. Hold the door opener button pressed and press the button  again to change the tone.
3. Release the door opener button when you have chosen the tone you want. The tone is now programmed.



4.2 FLOOR

Five floor call tones can be selected on IPervice system indoor stations. The tones can be programmed also by the end user by following the simple sequence below.

1. Hold the door opener button pressed. Press and release the button . The indoor station will play a tone.
2. Hold the door opener button pressed and press the button  again to change the tone.
3. Release the door opener button when you have chosen the tone you want. The tone is now programmed.



5 CALL BUTTONS / SPECIAL BUTTONS ASSOCIATION









Signo video door phone is provided with some buttons, used to perform special functions. For some buttons, these functions are preconfigured and can not be changed, other buttons can be programmed on IPervice server.

Some programmable buttons can be associated to two different functions, which are activated according to the operating status. In standby condition, when the apartment station is not in communication with other devices, there are two different conditions:


- Handset hung up.
- Handset picked up.

In this way, the number of functions that can be activated is about twice the number of the available buttons. The following table shows the available associations. Highlighted functions are those which can be changed during system configuration, as above described.

Use the following tables to show buttons association as configured on IPervice server.

Button	Standby condition and handset hung up.	Standby condition and handset picked up.	Audio communication with handset picked up.
	Door lock release 1	Door lock release 1	Door lock release 1
	Door lock release 2	Call button 7 Function:	Door lock release 2
	Special button 6 Function:	Call button 6 Function:	Special button 6 Function:
	Auto-on	Video door phone answering machine	Camera cycle progress
 + 	Floor call ring tone change	Not available	Not available
 + 	Video door phone call ring tone change	Not available	Not available

If the add-on buttons module Ref. 1083/96 has been installed, also buttons/functions associations indicated in the following table will be available.

Tasto	Standby condition and handset hung up.	Standby condition and handset picked up.	Audio communication with handset picked up.
	Door lock release	Door lock release	Door lock release
1	Special button 1 Function:	Call button 1 Function:	Special button 1 Function:
2	Special button 2 Function:	Call button 2 Function:	Special button 2 Function:
3	Special button 3 Function:	Call button 3 Function:	Special button 3 Function:
4	Special button 4 Function:	Call button 4 Function:	Special button 4 Function:
5	Special button 5 Function:	Call button 5 Function:	Special button 5 Function:
6	Presence/Absence button	Presence/Absence button	Presence/Absence button

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