MyHOME

Burglar-alarm unit 3485STD

User manual



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User manual

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Introduction

The Burglar Alarm guards the safety of your house; the system is split into zones that can be activated separately; for example, at night, you can have protection only in the day zone or only around your house, so you can move around freely even when the system is on.

You can save up to 16 activation scenarios and use them as needed.

In case of an alarm, the Telephone dialling device (communicator) warns you with a message, allowing you to have direct control on what is happening in your house even when you're not there

You can check the status of the Unit and system from a fixed or mobile phone, listen to what is happening at home from a distance or send a vocal message, which will be emitted through the Unit loudspeaker or, if connected, through the sound system.

The combination of roller shutter movement devices and lights turning on lets you program the roller shutters to go up in case of an alarm in order to confuse the burglar.

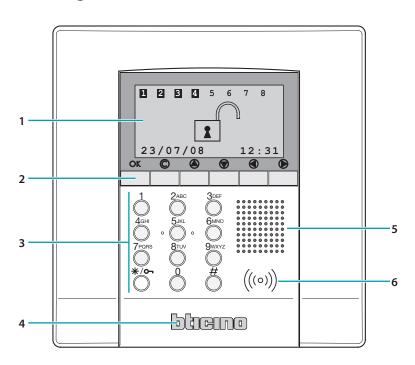
You can control the functions in your house (lights, roller shutters, etc.) remotely with just a telephone call.

The Unit can also communicate with surveillance firms by means of a special protocol, further increasing the protection of your property (to set this service consult your installer).

MyHOME_Web portal Services

It gives the possibility of connecting to the MyHOME_Web portal, providing access to the MyHOME_Web services; for more information see chapter "The MyHOME_Web portal"

The Burglar-alarm Unit



- 1 Graphic display
- 2 Navigation keys
- 3 Alphanumeric keypad
- 4 Microphone

- 5 Transponder keys reader
- 6 Loudspeaker

The keypad

Navigation keys

OK - Key for entering the selection or data **CLEAR** - Key for cancelling the selection and for returning to the previous page – if it is held down, you can escape from the programming menu



Scroll keys

allow you to scroll the list of items in the menu



Selection keys

allow you to select the functions, which in some menus, may appear in the last line



Alphanumeric keypad

Writing the text

- Press a numeric key several times until the required character is displayed; if the required letter is near the same key as the present letter, wait until the cursor moves.
- To enter a space, press O.
- To move the cursor, use the keys.
- To delete a letter, position the cursor over it with the keys

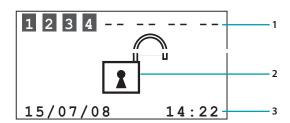
 and press 0.
- To change from lower case to upper case, hold down the button when the required character is displayed. The next characters will be upper case; the procedure is the same to go back to lower case.
- The following characters correspond to the single keys:

\bigcirc^{1}	.,-/:'?1	4 _{GHI}	g h i 4 í î	7PQRS	pqrs7
2 _{ABC}	a b c 2 à á ä â ã ç	5JKL	jkl5	8 TUV	tuv8úü
3DEF	d e f 3 è é ê	6мNO	m n o 6 ó ö õ	9wxyz	wxyz9
				0	spazio + = * # 0



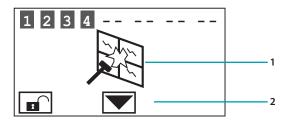
The display

Initial page



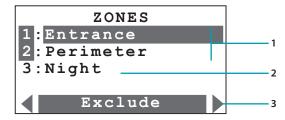
- 1. System zones (max. 8 zones)
- 2. ON/OFF indication
- 3. Date and hour

In case of an alarm



- 1. Alarm signal zone
- 2. Technical indications

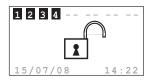
Edit menu



- 1. Active zones
- 2. Disabled zone
- 3. Functions

What is the display showing?

System off, e.g.: zones 1, 2, 3, 4 active



System on, e.g.: zone activation as in scenario 2



System off, general alarm signal, tamptest with system switched OFF or a dead radio device battery



System on, intrusion alarm signal and PSTN telephone call in progress



System off, Unit battery dead or damaged



System off, no power



System off, burglar-alarm (antitheft) battery dead or damaged and technical alarm signal



System off, one or more sensors disabled (Important Unit functions are disabled; disable only if extremely necessary.)



Burglar-alarm unit 3485STD





System off , all telephone calls disabled (Important Unit functions are disabled; disable only if extremely necessary.)



Operation

Enabling - disabling the burglar alarm

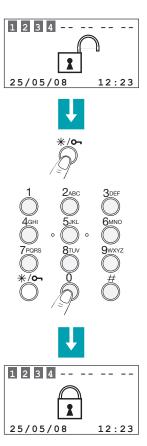
With user code

When the burglar alarm (antitheft) is disabled, an open lock appears in the middle of the display

Press the *****/**o¬** key

Type in the user code (basic 00000) or an enabled numeric code; typing an incorrect code, after the third attempt the keypad blocks for about 1 minute

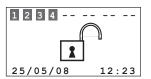
The display will show a closed lock; if the sound system is enabled, you will hear an "enabled" vocal message; execute the same operation to disable the burglar alarm





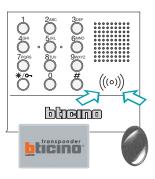
With transponder key

When the burglar alarm (antitheft) is disabled, an open lock appears in the middle of the display





To enable the burglar alarm (antitheft), press the # or #/o- key on the Unit keypad and then bring the key (less than one centimeter) near the reader for 2 seconds



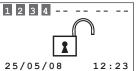


The display will show a closed lock; if the sound system is enabled, you will hear an "enabled" vocal message; execute the same operation to disable the burglar alarm



Rapid enabling

When the burglar alarm (antitheft) is disabled, an open lock appears in the middle of the display







12:23

25/05/08

Keep the $\#/ \circ \neg$ key pressed for 3 seconds for the rapid enabling

The display will show a closed lock; if the sound system is enabled, you will hear an "enabled" vocal message; execute the same operation to disable the burglar alarm

Activation scenarios

The Unit can save up to 16 activation scenarios and you can select the one you want as follows:





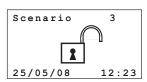
Use the
keys to select the scenario you want





After the confirmation only the zones included in the scenario will be activated.

To create or modify scenarios consult the installation manual





Confirm the selection using the user code, a transponder key or a numeric code





Activating - deactivating the zones

You can deactivate (reactivate) one or more zones at any time.

This will allow you to personalise the burglar-alarm operation according to your needs. For instance, if you want to have protection even if you're not at home, you can deactivate the infrared detector zones, leaving the outer zones (entrance door and windows) active. This will allow you to move around freely inside your house without making any alarms go on and without giving up safety.

The zones in which your burglar alarm is split into appear in the first line of the display. The active zones are shown in a dark box.

the following example shows the system made up of 4 zones, all active; zone 3 is deactivated

With user code

The zones (max. 8) of the system are all active (e.g. 1-2-3-4)

25/05/08 12:23



Press the corresponding key on the Unit keypad to deactivate zone 3



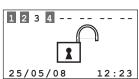


Press the *****/**o¬** key

Type in the user code (base 00000) or an enabled numeric code







The Unit confirms the operations with the vocal message "executed"; the display shows zone 3 without the dark box (deactivated)

With transponder key

The zones (max 8) of the system are all active (e.g. 1-2-3-4)



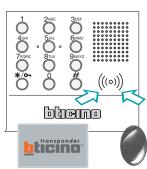


Press the corresponding key on the Unit keypad to deactivate zone 3

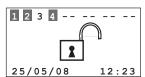




Confirm the operation by bringing a transponder near the reader within 5 seconds







The Unit confirms the operations with the vocal message "executed"; the display shows zone 3 without the dark box (deactivated)



From the zone menu

After accessing the edit menu (next section)



Press OK to access the burglaralarm (antitheft) menu





Press OK to access the zone menu

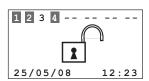




Press OK to enter



Hold down the © key to escape from menu

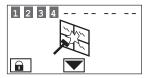


Stopping the siren sound

If the alarm goes on while you're there, you can stop the siren as follows:

With user code

Make sure there are no trespassers in the house





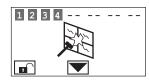
Press the *****/**o¬** key

Type in the user code (base 00000) or an enabled numeric code





The siren stops; the Unit answers with the vocal message "disabled"





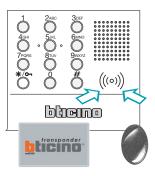
With transponder key

Make sure there are no trespassers in the house





Press the # or $*/\mathbf{o}$ key on the Unit keypad and then bring the key (less than one centimeter) near the reader for 2 seconds



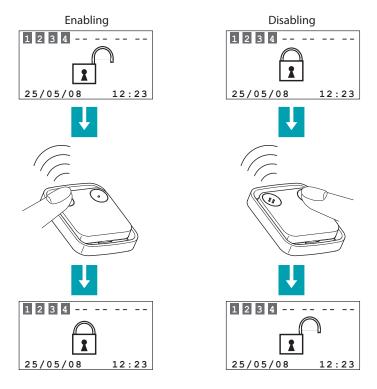




The siren stops; the Unit answers with the vocal message "disabled"

The radio remote control (348220)

The actions described in this section can also be carried out using the correctly configured radio remote control (with L/N/NT/HC/HS 4618). For more information consult your installer.

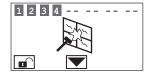




What type of alarm occurred?

When an alarm signal is displayed, you can find out what type it is (intrusion, technical, etc.) and which detector has detected it; a name has been given to each detector (kitchen window, entrance, etc.) by the installer for easier identification. Press just one key to get this information.

The Unit has detected an alarm...





To learn more, press the vekey



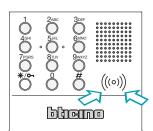


The display provides the following information:

- detector and its name (living room window)
- type of alarm (intrusion)
- burglar-alarm (antitheft) status when the alarm goes on (ON-inserted)

MEMO ALARMS
32 : IR sensor
Living Room Window
Intrusion alarm
inserted





The alarm signal is cancelled from the display the next time you turn on the burglar alarm (antitheft), but it remains memorised in the "Event memory", which can be consulted by selecting "Event memory" in the Burglar-alarm (antitheft) menu.

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In case of a technical alarm (its symbol appears), you can find out which device has produced the alarm and reset it as well.

The Unit has detected a technical alarm





To learn more, press the vekey





The display provides the following information:

- device name (remote assistance)
- type of alarm (technical start)
- burglar-alarm (antitheft) status when the alarm goes on (OFF-disconnected)

MEMO ALARMS
42: receiver
remote assistance
start technical
Disconnected



press:

** reset single

OK reset total

By pressing the OK key, a page appears, which lets you reset a single alarm or execute a total reset



Enabling the automations

The burglar-alarm unit can be programmed so that an automation is linked to a particular event. For example the lights come on when the unit registers an intrusion alarm. In this menu you can enable or disable the automations programmed by the installer.

Accessing the edit menu.

Press OK to access the Burglaralarm (antitheft) menu









ANTITHEFT

Event memory

Date and hour

Commands

Automations













Press OK to access

With the
 weys select the automation which you intend to enable or disable; if the automation selected is enabled the wording Disable will appear in the last line of the display and vice versa

Press OK to enter

The selected zone is enabled; the identification number is shown by a black square.

Keep the © key pressed to return to the initial page

Enabling keys and numeric codes

You can enable or disable remote controls, transponder keys and numeric codes as you require.

Accessing the edit menu. Press OK to access the Burglaralarm (antitheft) menu

SELECT
Antitheft
Communicator



Select Settings with the 🌢 🕡 keys

ANTITHEFT
Scenarios
Zones
Devices
Event memory



Press OK to access

ANTITHEFT

Date and hour

Commands

Automations

Settings



Select Code/Keys with the 🌢 🛡 keys

SETTINGS
Alarm length
Tamper al. lenght
Entry delay
Short



SETTINGS
Exit delay
User code
Code/key
Select





Press OK to enter

With the A R keys select the key whose state you intend to change.

If the key selected is enabled the wording Disable will appear in the last line of the display and vice versa

The key has been enabled; the identification number is shown by a black square.

Keep the © key pressed to return to the initial page



Enabling the remote control

You can enable/disable your unit for remote assistance or remote management of the alarms via telephone line.

Consult your installer before modifying the settings of this menu.

Access the edit menu and select Telephone Dialling device (Communicator).

Premi OK per accedere al menù



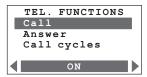


Select Tel. functions with the () keys





Press OK to access





Select Remote control with the 🌢 🛡 keys









Press OK to enter

The indications for the settings and their meaning can be found below.

When the setting is finished keep the \bigcirc key pressed to return to the initial page

Remote assistance (Tele assistance)

If this setting is enabled the unit allows the entry of remote assistance calls from units which use the Contact ID protocol.

Remote management (Telecontrol AI)

Allows management of the alarms via telephone line; the setting has the following options:

- **ON**: the user and the surveillance unit can perform the remote management.
- Manager: only the surveillance unit can perform the remote management.
- **User**: only the user can perform the remote management
- OFF: the remote management is disabled

Editing

The Unit menu

This manual describes the editings that are considered to be helpful when using the Unit. You can access these editings without jeopardizing the proper functioning of the Unit as well as the safety of your house.

When you access the configuration menu, you will note that this is made up of many other pages that let you configure the Unit in order to meet your needs.

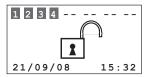
Some of these pages cannot be accessed, as they are reserved for the installer and protected by a special code.

We suggest that you always contact your installer before changing any configuration of the Unit among those described in this manual.

Accessing the edit menu

This procedure is necessary to access the edit menu:

Make sure that the system is off





Press the OK key



Type in the user code or use the remote control or the transponder key, as when turning on the burglar alarm (antitheft)





You can now start the editing of the Unit





To escape from the edit menu, wait 30 seconds without pressing any key or press the \bigcirc pushbutton.



Setting the date and hour

In order for the system to constantly keep all memorised events under control, it is important to set the correct date and hour.

Accessing the edit menu

SELECT Antitheft Communicator

Press OK to access the Burglaralarm (antitheft) menu



ANTITHEFT

Zones
Devices
Event memory
Date and hour

Select Date and hour with the wkey



ANTITHEFT
Zones
Devices
Event memory
Date and hour

Press OK to enter



DATE and HOUR
hour: 00:00
date: 01/01/00
tuesday
01/01/00 00:00

Type in the current hour and date on the keypad; you can move the cursor from the hour line to the date line with the (A) (R) keys.



DATE and HOUR

hour: 14:22
date: 25/03/03
tuesday
01/01/00 00:00

When all data has been entered, press OK to confirm



ANTITHEFT
Zones
Devices
Event memory
Date and hour

Sound signalling

If your system has sensors which are delayed in input and/or output you can enable an audible signal for the time set for the delay.

Accessing the edit menu.

Press OK to access the Burglaralarm (antitheft) menu





Select Settings with the lacktriangle lacktriangle keys





Press OK to enter

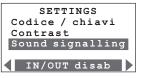








Select the setting with the
key







Press OK to confirm the setting. Keep the \bigcirc key pressed to return to the initial page



Memorizing the Jolly number

The Jolly number is the first telephone number dialled by the Unit when any type of alarm occurs (intrusion or technical).

If the MyHOME_Web portal or the Ademco protocol are activated do not change the Jolly number.

Accessing the edit menu Select Dialling device (Communicator) and press OK to enter SELECT
Antitheft
Communicator

Press OK again to access the Jolly number menu

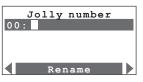
COMMUNICATOR

Jolly number

Index book
Set calls
Vocal messages



Press OK and enter the name that identifies the telephone to be called (e.g. my mobile phone) by using the alphanumeric keypad If you make a mistake, you can go back to the wrong letter by pressing and retype it; press 0 to enter a space between two words



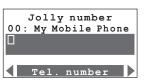


Press OK to enter the name After entering the name, a space used for the telephone number is shown





Press OK to enter and dial the telephone number If required, it is possible to enter pauses (e.g. between area code number and telephone number) by using the #, key; the pause will be displayed as a comma.





Jolly number
00: My Mobile Phone
332,1234567

Memorize

Press \bigcirc K to enter Press \bigcirc to go back to the previous page

Making your own list of telephone numbers

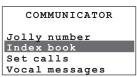
This menu lets you memorise up to 10 telephone numbers that can be used for your calls, according to the type of alarm that has occurred (see Chapter "Setting up the calls").

Accessing the edit menu Select Dialling device (communicator) and press OK to enter



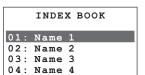


Select Index book and press OK to access the menu





The page on the right appears; select an option from the list (e.g. 01) and press OK to enter





Press OK to enter

Use the Unit keypad to type the name you want to enter in the index book as if you were typing an SMS message;

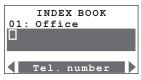
press OK to enter

If you make a mistake, you can go back to the wrong letter by pressing and re-type it; press 0 to enter a space between two words



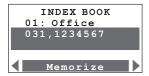


After entering the name, a space used for the telephone number is shown Press OK to enter





Dial the telephone number If required, it is possible to enter pauses (e.g. between area code number and telephone number) by using the #, key, the pause will be displayed as a comma





INDEX BOOK

01: Office

02: Name 2

03: Name 3

04: Name 4

Press OK to enter

Press ©; only once to enter another number in the index book; instead, if you have completed the editing, press it several times until the initial page appears

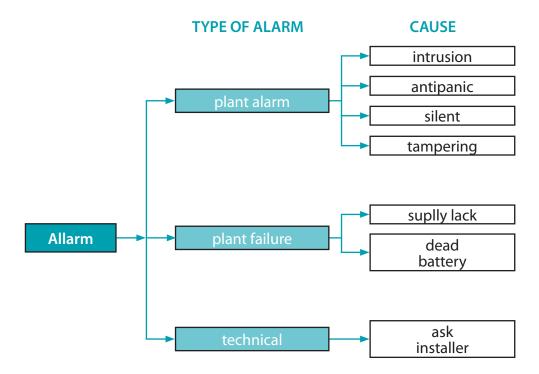




Setting up the calls

In case of an alarm, the Unit calls the jolly number and then the numbers that you have programmed among those that you have chosen in the index book according to the type of alarm (max 4 for each type of alarm), for instance, in case of intrusion, you can decide whether to have the Unit call the office or, in case of flooding, you can automatically call the plumber. There are three types of alarms that can produce a telephone call: intrusion, breakdown and technical.

Technical alarms are produced by devices that are not directly connected to the system (for example, gas or fl ooding detectors); in this case, we suggest that you ask your installer who will provide you with instructions for the correct programming of the calls thereof.

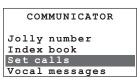


Accessing the edit menu Select Dialling device (Communicator) and press OK to enter



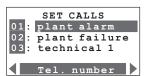


Select Set calls and press OK to access the menu



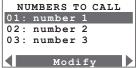


Select an option from the list (e.g. Plant alarm) Select function Tel. Number with the keys
(last line on the display) Press OK to enter





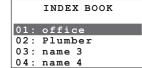
The list of the 4 telephone numbers linked to the plant alarm appears on the display







Select one of the options and press OK to enter



A previously memorised telephone index book appears; select a number you want to link to the type of alarm (e.g. office)





Press OK to enter

NUMBERS TO CALL 01: office 02: number 2 03: number 3 Modify

After entering it, you can select "number 2" and match a second telephone number with the same alarm or press © to go back to the previous page of the menu and set up calls for other types of alarms



The DISABLE function is only for the set numbers. The Jolly number will be called anyway.

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How many times should calls be made?

Once the Unit starts making calls after an alarm, it starts operating as follows: It calls the jolly number first;

then, it calls the set telephone numbers in the ordered sequence for that specific alarm (see Chapter "Setting up the calls"); 20 seconds elapse between one call and the other. When the first call cycle has been completed, it starts again with the second cycle (if set); the next cycle will only call the telephone numbers that:

- · Have not answered the first call.
- Were busy when the call was made.
- Have answered the call but the person who answered did not press a number when requested by the Unit.

This will go on for the number of set cycles (max 4).

If the MyHOME_Web portal or the Ademco protocol are active, the jolly number will be that of the portal or the surveillance unit.

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Select Dialling device (Communicator) and press OK to enter





Select Tel. functions and press OK to access the menu



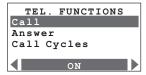


Select Calls cycles with the
keys





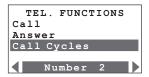
After the selection, the number of programmed cycles appears in the last line of the display





Change the number according to your needs with the

keys





Press OK to memorise the change; "in progress..." appears for a few seconds on the display, the operation will then be completed



The call cycles can be stopped in two ways:

Locally: typing the user code number or an enabled numeric code or using an enabled key (remote control or transponder).

From a distance: (telephone line): after receiving the call from the Unit, type in the user code on your own telephone keypad, when required.

If the direct call to the MyHOME_Web portal or to the surveillance unit has not been properly completed, it will be repeated even if the cycle of calls has been stopped.

Note: if the code you have typed in is not correct, the Unit will cut the communication at the third try and, during the next cycles, it will not call that number again.







Editing vocal messages

When you receive a call from the Unit, it notifies you on what is happening with a vocal message; for example, you could receive a message such as:

System MyHOME. Warning gas alarm press a number after pressing a number you will hear:

Personalized message (address) + the system is on, warning gas alarm + enter code.

After typing in the correct password, you can send commands to the Unit.

A vocal message will be returned, e.g. executed.

The message has pre-recorded parts and other personalisable parts.

Pre-recorded messages Personalizable messages	Pre-recorded part	Part to be recorded	Pre-recorded part
MyHome system, warning + type of alarm (e.g. intrusion)		Message	System status (e.g. ON)
MyHome system, warning + type of alarm (e.g. supply lack)	Press a number to listen	recorded by name and address of	type of alarm
		user	enter code
MyHome system, warning + personalised message			

Personalisable parts are those referred to the address. That's where you can record a message with your personal data (name and address) and data referred to the technical alarms and telephone commands; as for the latter, ask your installer, since the message to be used should be consistent with the type of technical alarm or command related to it (e.g. "gas alarm" or "roller shutters"). When recording the messages, watch the time available, which is set at 8 seconds for the address and at 2 seconds for the other messages.

The time available to record the message is displayed by a number of asterisks that gradually go off as the seconds go by.

The recordable messages are as follows: the first for the address, the next 4 for the technical alarms and the last 4 for the first telephone commands (from 911 to 914).

For the correct link between the vocal message to be recorded and its technical alarm refer to the table below, which has been compiled by the installer.

Vocal message	Linked technical alarm
Technical 1	
Technical 2	
Technical 3	
Technical 4	

Accessing the edit menu Select Dialling device (Communicator) and press OK to enter



Select Vocal messages and press $\ensuremath{\mathsf{OK}}$ to access the menu





Select an option from the list (e.g. Address) and press $\ensuremath{\mathsf{OK}}$ to enter





You can now listen to the existing message by pressing OK, or





select the Record function to edit a new message with the keys \P





By pressing OK the recording starts. Record the message (with your name and address) in a normal voice at a distance of 10-15 cm from the Unit microphone (Bticino logo)





After recording, select the Listen function to make sure the recording was executed properly; select Memorize only when you are sure you want to replace the existing message with one you have just recorded; press OK to enter





Changing the user code

The Burglar-alarm Unit is protected by two codes which originally are identical (0000). The maintenance code (for installation technician use only) allows access to all configuration menus of the unit; however, for safety reasons, this code does not enable / disable the burglar

alarm but, if the burglar alarm is enabled it will not allow access to the menus.

The user code enables / disables the burglar alarm as well as the access to the configuration menus (except those for the installation technician).

The user code cannot be modified if the installer code has not been modified.

The basic user code is: 00000 and it is the same for all manufactured units. It is therefore recommended to change it with another one of your choice in order to give your system the highest safety. The procedure for changing the user code is as follows:

Accessing the edit menu Select Burglar alarm (antitheft) and press OK to enter SELECT
Antitheft
Communicator



Select Settings with the $\textcircled{\textbf{A}}$ $\textcircled{\textbf{F}}$ keys and then press OK

ANTITHEFT

Date and hour

Commands

Automations

Settings



Select User code with the 🌢 👽 keys and then press OK

SETTINGS
Entry delay
Exit delay
User code



The page on the right appears; the cursor is already positioned on the first digit of the new code

User code
Present: 12345
New: 00000



Type in the new code you have chosen. The new code must have 5 digits (e.g. 67890) User code
Present: 12345
New: 67890

Ţ

SETTINGS
Entry delay
Exit delay
User code

Enter the new code with OK

Changing the numeric codes

It is possible to edit the numeric codes stored by the installer in the Unit

Accessing the edit menu Select Burglar-alarm (antitheft) and press OK to enter



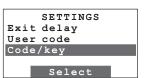


Select Settings with the A R keys and press OK





Select Code/Keys with the A R keys and press OK





The page on the side appears: select the code to be modified with the (A) (T) keys





Select the Update function with the \bigcirc \bigcirc keys to modify the code





Type in the new code you have chosen. The new code must have 5 digits





After typing the fifth digit, the check page on the side appears

Key program
programming
performed



Using an answering machine

Setting up the answering machine

If an answering machine is used, it must be setup with the Unit as follows:

Accessing the edit menu Select Dialling device (Communicator) and press OK to enter



Select Tel. functions and press OK to access the menu









Use the keys to change the setup from OFF (basic setup) to ON





Press OK to memorise the change; in progress... appears for a few seconds on the display





TEL. FUNCTIONS
Supply lack
Remote control
Tel. answering

The operation will be then completed

If a call is made on the fixed line, the answering machine will answer after the set number of rings (see Chapter "Programming the answer").

Programming the answer

If an answering machine is used, you will have to program it so that it will answer before the Unit (it normally answers after 5 rings) If this is not possible, you can change the Unit setup with the following procedure:

Accessing the edit menu Select Dialling device (Communicator) and press OK to enter



Select Tel. functions and press OK to access the menu



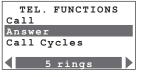


Select Answer with the 🌢 👽 keys



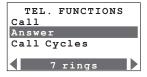


After the selection, the existing programming (from OFF to 8 rings) appears in the last line on the display





Change the number according to your needs with the () keys (if you select OFF, the Unit will not answer any call)





Press OK to memorise the change; "in progress..." appears for a few seconds on the display; the operation will then be completed



How to communicate with the Unit?

When you call the Unit, the answering machine will be the first to answer. Now, press ## to communicate with the Unit.

You will then be requested to type in the User code.



Remote use

The MyHOME_Web portal

MyHOME_Web is a service off ered by MyHOME that allows you to check and manage your home remotely by using any means of communication: telephone (mobile or fixed), computer connected to the Internet and any other future technological device.

All this is possible through the MyHOME_Web portal, which is able to transmit your orders, keep you updated on what is happening in your house and on the alarms that went on. Also, it transmits the images and sounds in your house.

Alarms

Through its safety solutions, the MyHOME_Web alarm service gives you the highest level of protection against any danger. As a result, MyHOME is not limited to triggering an audible signal when dangers occur but it warns you even when you're not at home. It also manages danger situations in order to avoid damages in your house.

When an alarm goes on (burglar alarm (antitheft), gas alarm, fl ooding alarm), your house timely contacts the people you have decided to warn with a phone call, an SMS message and an email through annexed audio and video files. At the same time, it independently responds with actions that you have decided such as rolling down the roller shutters and turning on the lights in the garden.

It is also possible to enable / disable the burglar alarm, obtain the status of the zones, completely download the alarm memory and get remote assistance service.

Commands

Through your reserved MyHOME_Web Internet portal area or by telephone (through the personalisable vocal menu), you can control all MyHOME elements in your house:

- switch lights on and off;
- activate all control units such as curtains, roller shutters or automatic gates;
- turn on/off or change your heating system program;
- switch on and off your electrical home appliances;
- manage the priorities of the electrical loads in order to avoid the release of the general power switch or contractual power overload limit allowed by the electric company.

Check

Through your reserved MyHOME_Web Internet portal area or with just a simple phone call (through the personalisable vocal menu), you can check: which electrical appliances and which lights are on, if the roller shutters are shut, if the burglar alarm is on as well as the status of every other element in your house.

These are some of the services MyHOME_Web can off er you. For more details, visit this website: www.myhome-bticino.it

and if you wish to have this service, contact your installer.

Answering a call from the Unit

It is recommended to photocopy and hand out this page to all those who will be called by the Unit in case of an alarm.



Answer the call and wait for the alarm message e.g.: MyHOME System, warning intrusion alarm, press a number to listen



After pressing a number you will hear a message, for example: Message recorded by (name and address of user), the burglar alarm is on, intrusion alarm; enter code



Pressing a key before hanging up they will not be called during the next call cycles.



Entry of the user code blocks all the calls for the alarm in progress. It is now possible to:

- send commands (see chapter "Controlling your home from a distance") or interrogate the system (see chapter "Querying the Unit").
- hang up to end the communication

Querying the Unit

These simple commands let you know the status of the system at any time. They also allow you to communicate vocally and listen to what is happening in your house.



Dial the telephone number. The Unit will answer after the programmed number of rings;

if you have an answering machine, press ## after it has started to operate



Type in the User code; if it is correct, you will get "executed" as an answer. If not, the message will be "error"; after three errors, the Unit cuts the communication.



SEND COMMAND Dial the command you want to send to the Unit



Query the burglar alarm to know if it is on or off as well as any other alarms



What you will say on the telephone will be emitted from the Unit loudspeaker



You can listen to what is happening through the Unit microphone









Controlling your home from a distance

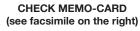
The MyHOME system lets you control the functions in your house such as lights, heating and roller shutters - even when you're not there - through easy telephone commands



Dial the telephone number. The Unit will answer after the programmed number of rings; if you have an answering machine, press ## after it has started to operate



Type in the user code; if it is correct, you will get "executed" as an answer. If not, the message will be "error"; after three errors, the Unit cuts the communication



		Code 99	Description
	1	9911	Entrance light ON
	2	9901	Entrance light OFF
S	3	9912	Room rolling shutters UP
ANDS	4	9902	Room rolling shutters DOWN
Ž	5		
ĕ	6		1/142 275
Ū	7		
	8		
	9		
			10/1

The memo-card is a memorandum to be filled out by the installer. It contains the codes to be sent and a description that identifies them



Type in the command on the keypad (e.g. 9912); the Unit will confirm it with a vocal END message (e.g. executed, roller shutters up)

Call your installer to decide which remote functions you wish to activate (lights turning on, heater ...); the installer will properly program the Unit and fill out the memo-card with a short description of the function related to it.



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