

MyHOME

Temperature control unit 3550

User manual



Temperature control unit 3550

User manual

MyHOME



Contents

Introduction	4
The Temperature Control Unit	4
The display	5
The navigation keypad	7
Operation	7
Access the Control Unit menu	7
The Mode menu	8
The local probe	15
Information	17
Diagnostic	17
Check the mode of operation	18
Check the temperature in the zones	19
Customisations	20
Settings	20
Programming	28
The Programming menu	28

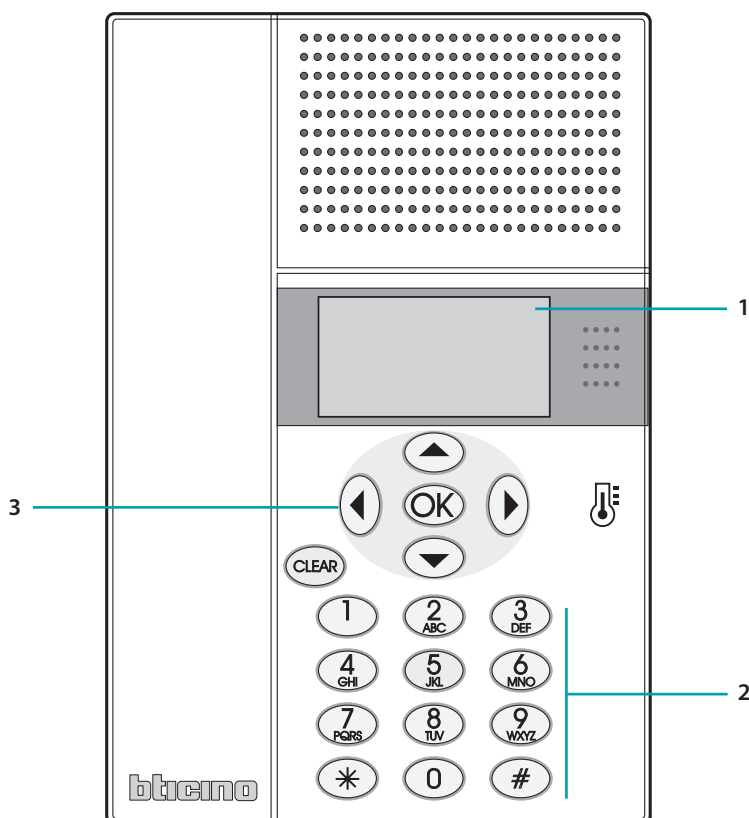
Introduction

The comfort of a home is directly linked to the air quality and to being able to maintain an ideal temperature, whatever the weather outside.

With the BTicino MyHOME temperature control function, whether it is snowing outside or the sun is shining, you are always the person who decides what climate to have in the home, setting the heating in winter and the cooling in summer as you want, with maximum flexibility: heating or cooling only the rooms you want and changing the temperature programming when you want. Thanks to the **Temperature Control Unit 3550**, with management software with menus and graphic display, you can select the mode of operation (weekly – manual – scenarios ...), display the temperatures of the various rooms, modify or adjust the temperature at any time following daily rhythms or set it weekly, simply and safely.

Differentiating the temperature depending on the type of room, for example the night zone and the day zone, and the time of day, for example the hours of sleep and when the whole family is out, from those of the morning and the evening when everyone is at home, you can achieve a saving of 30% over traditional consumption.

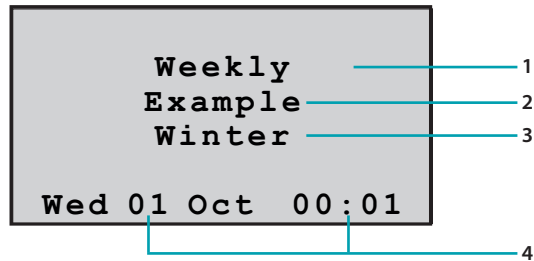
The Temperature Control Unit



- 1 - **Graphic display:** displays the messages which guide the programming operations and the system state
- 2 - **Keypad:** works like the keypad of a mobile phone, lets you enter text and numbers
- 3 - **Navigation keypad:** lets you navigate inside the menu and confirm or cancel the programming operations

The display





During normal operation the display presents the following information:



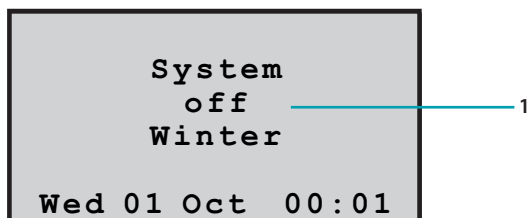
1. Mode of operation
2. Program being run
3. State: Winter (heating) Summer (cooling)
4. Date and time



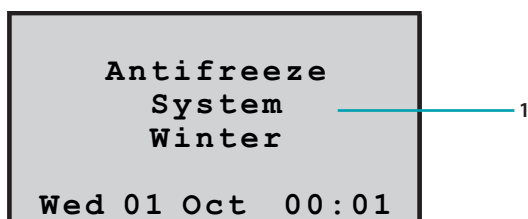
Depending on the mode of operation set, the display shows the following icons:

-  One or more zones in OFF
-  One or more zones in MANUAL
-  One or more zones in ANTIFREE ZE or HEAT PROTECTION
-  Battery flat

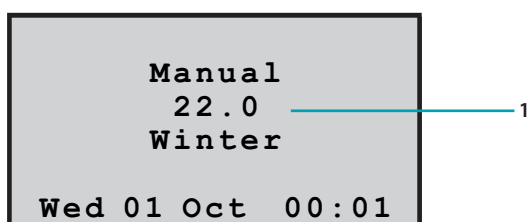
When the mode of operation is the same for ALL THE ZONES the display shows the following windows:



1. System OFF: all the zones in OFF

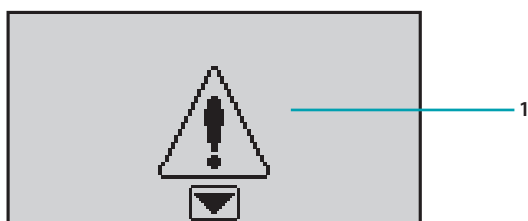


1. Manual: all the zones in manual



1. System in antifreeze: all the zones in antifreeze

If there is a fault an exclamation mark appears on the control unit display. Press any key to access the diagnostic menu for more information (see Chapter "Diagnostic").



1. There is a problem on the system

If the problem persists the control unit will continue to signal by displaying an icon.



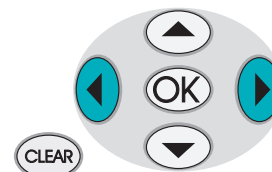
1. There is a fault on one or more system components (see chapter "Diagnostic").

The navigation keypad

Scroll keys:
scroll the list of items in the menu



Selection keys
can select functions which in some menus appear in the last line



OK
Key to confirm the selection displayed or the data entered

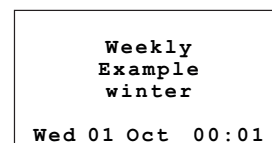
CLEAR
Key to cancel the selection and return to the previous page; keep pressed to quit the Main menu



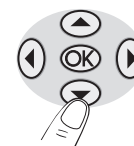
Operation

Access the Control Unit menu

Access to the Main menu lets you perform all the configuration and checking operations described in this menu.



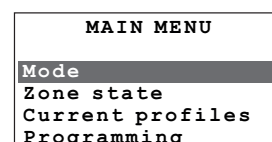
Press any key to access the Main menu.



If enabled you will be asked for the base User code 00000



Use the keys to select the menu you want; press to confirm and access the menu selected.



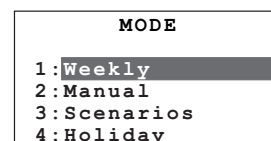
The Mode menu

The Mode menu lets you select the operation of your system, for example selecting one of the weekly programs you have set up or setting a fixed temperature for all the zones.

Select the Weekly mode

With the weekly mode your system works automatically following the programming set. You can choose from three programs which you can customise. Inside the programs the temperature can be differentiated over 24 hours and for each day of the week as you require.

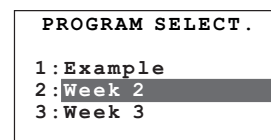
In the Mode menu select "Weekly"



Press the  key to confirm



With the   select a program



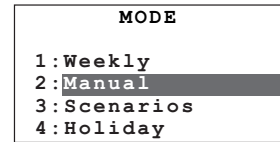
Confirm by pressing 



Select the Manual mode

In Manual mode you can set a fixed temperature in the whole system or in the individual zones as you require.

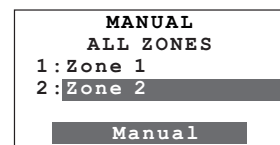
In the Mode menu select "Manual"



Press the key to confirm



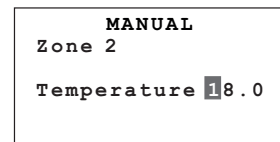
In manual mode the zones are marked by the highlighted number. You can select ALL THE ZONE S or use the keys to select a single zone required (e.g. Zone 2)



Confirm by pressing



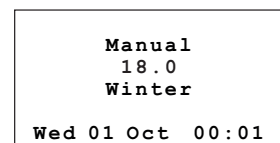
You will be asked to set a temperature; set it using the keypad or the keys



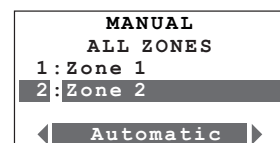
The display will show the "hand" signal to indicate that some zones are in manual



On selecting ALL THE ZONES the window to the side appears on the display



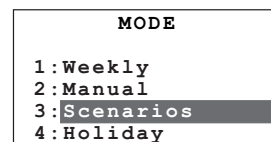
To return the zone set in Manual to the previous condition select Automatic with the keys and confirm by pressing



Select the Scenarios mode

The Scenario mode lets you set different temperatures in various zones of the system with a single command. For example, if when cleaning you intend to open windows in some rooms you can set a lower temperature (or higher for cooling) to avoid wasting energy. 16 Winter scenarios and 16 Summer scenarios can be programmed.

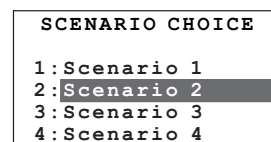
In the Mode menu select "Scenarios"



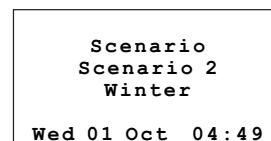
Press the  key to confirm



Select the Scenario required with   keys



Confirm by pressing 



Select the Holiday mode

The Holiday mode can select a particular daily profile for a set period.

The program is run until the programmed date and time, after which the weekly program chosen will be reset.

In the Mode menu select "Holiday"

```
MODE
1:Weekly
2:Manual
3:Scenarios
4:Holiday
```

Press the  key to confirm





Type the date and time using the number keys

```
HOLIDAY
up to 00:00
of 24/12/04
Confirm
```

Press the  key to confirm



Seleziona con i tasti   keys select the weekly program to be reset at the end of the Holiday

```
END HOLIDAY
1:Example
2:Week 2
3:Week 3
```

Confirm by pressing 

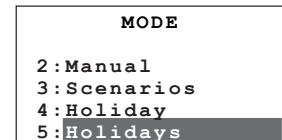


```
HOLIDAY
up to 12:30
of 27/12/04
Winter
Thu 23 Dec 09:45
```

Select the Holidays mode

When you are away you can activate the Holidays mode, which lets you keep the system in Antifreeze or Heat protection until the date and time you set, after which the weekly program chosen will be reset.

In the Mode menu select "Holidays"



Press the key to confirm



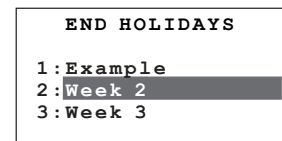
Type the date and time using the number keys



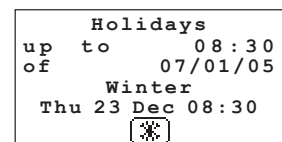
Confirm by pressing



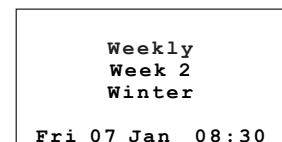
With the keys select the weekly program to be reset at the end of the Holidays period



Confirm by pressing



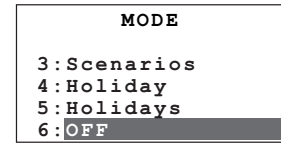
Once the days programmed has elapsed the Control unit automatically returns to the weekly mode programmed.



Select the OFF mode

Puoi decidere di spegnere una o più zone oppure l'intero impianto

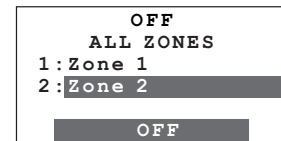
In the Mode menu select "OFF"



Press the **OK** key to confirm



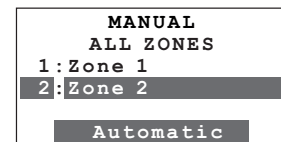
You can select ALL THE ZONES or use the **▲▼** keys to select a single Zone (e.g. Zone 2)



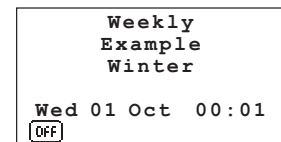
Confirm by pressing **OK**



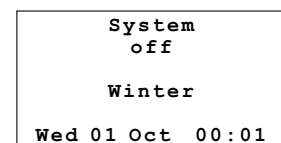
The OFF zone can be recognised by the highlighted number



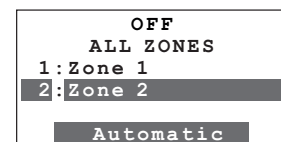
The display will show the "OFF" signal to indicate that some zones are OFF



On selecting ALL THE ZONES the window to the side appears on the display



To return the zone set in OFF to the previous condition select the zone required and confirm by pressing **OK**
To end the programming and return to the first window keep the **CLEAR** key pressed.



Select Antifreeze or Heat protection

You can decide to set one or more zones or the whole system in Antifreeze mode (or heat protection in summer).

In Antifreeze a minimum temperature of 7° is maintained.

In Heat protection a maximum temperature of 35° is maintained.

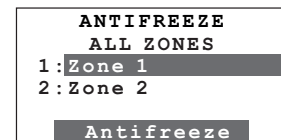
In the Mode menu select "Antifreeze" or "Heat protection" if in Summer



Press the **OK** key to confirm



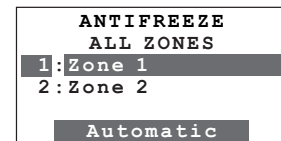
You can select ALL THE ZONES or use the **▲▼** keys to select a single Zone (e.g. Zone 1)



Confirm by pressing **OK**



The zone in Antifreeze can be recognised by the highlighted number



The display will show the "Antifreeze" signal to indicate that some zones are in Antifreeze or Heat protection

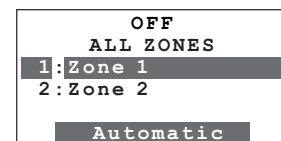


On selecting ALL THE ZONES the window to the side appears on the display



To return the zone set in Antifreeze to the previous condition select the zone required and confirm by pressing **OK**

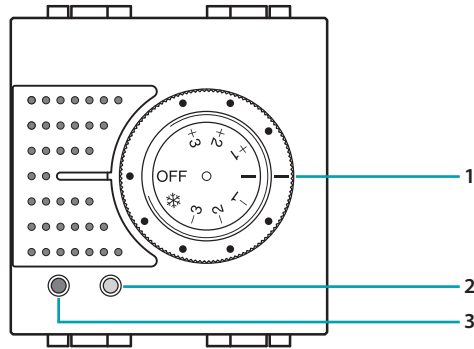
To end the programming and return to the first window keep the **CLEAR** key pressed.



The local probe

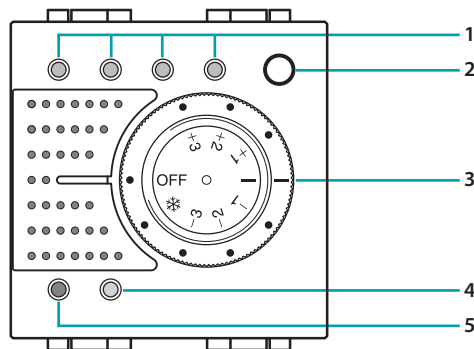
Each zone of your system has a probe which can adjust the temperature locally, modifying the setting on the Control Unit.

In particular you can vary the temperature by $\pm 3^{\circ}\text{C}$, select antifreeze/heat protection or switch the system off in the individual zone.



1. Knob
2. Yellow LED
3. Green LED

Fan-Coil probe



1. Speed signal LED
2. Key
3. Knob
4. Yellow LED
5. Green LED

Knob

- Can set the temperature manually from +3 to -3 degrees with respect to the Control Unit setting.
- * Sets the Antifreeze/Heat protection mode for the zone.
If the temperature control system is working as heating, turning the knob to this position sets the Antifreeze mode; if the system is working as cooling it sets the Heat protection mode.
To return to normal operation turn the knob to one of the positions from +3 to -3.
- OFF Turning the knob to this position turns the zone OFF.
To return to normal operation turn the knob to one of the positions from +3 to -3.

Green LED

- When it is shining steadily it indicates that the system is active;
- When it is flashing it indicates that the zone is in ❄ or OFF mode.

Yellow LED

- When it is shining steadily it indicates that the system is working in the zone.
- When it is OFF it indicates that the system is not working in the zone.
- When it is flashing it signals a fault.

KEY (Fan-Coil probe)

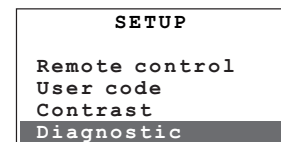
- When it commands the Fan-Coil it can select the speed (MIN - MED - MAX - AUTO)

Information

Diagnostic

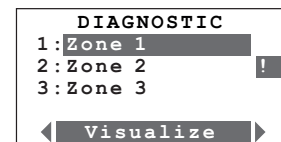
If there is a fault on the system, the display shows the “!” icon. In this case the Diagnostic menu gives you useful information to identify the problem.





In the Setup menu select Diagnostic with the  

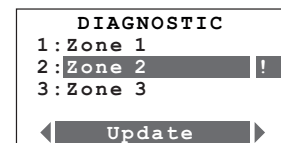


Press the  key to confirm

The list of zones appears on the display
If Climaveneta Chillers are detected during the diagnostic phase, “00 Chiller” will appear, thus making it possible to verify their status.

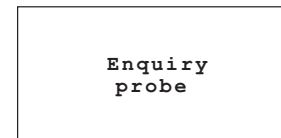


Select the zone where a problem has occurred (marked by the “!” symbol) with the   keys
With the   keys select Update

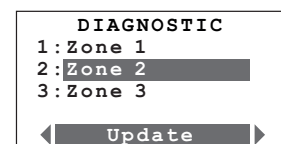




Press the  key to confirm

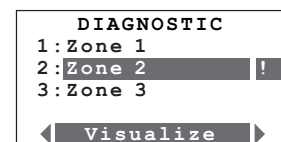
The Control unit checks the probe again



If the problem is solved the “!” symbol disappears

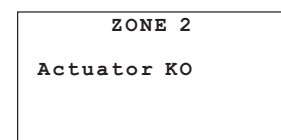


If the problem persists select the Visualize function with the   keys



Press the  key to confirm

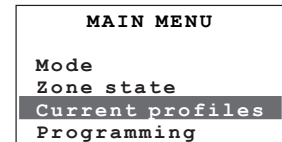
The display shows the cause of the fault



Check the mode of operation

This menu lets you check the current mode of operation for each zone and for weekly operation it lets you find out the profile set.

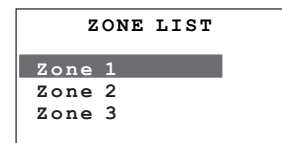
In the Main menu select "Current profiles"



Press the **OK** key to confirm



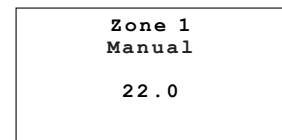
Select the zone to consult with the **▲▼** keys (e.g. zone 1)



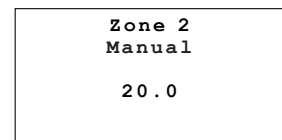
Confirm by pressing **OK**



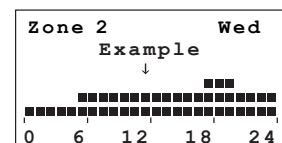
The information on the mode of operation is displayed



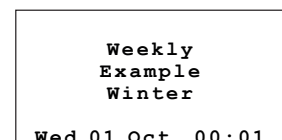
Use the **▲▼** keys to select other zones (e.g. zone 2)



If the zone selected is in Weekly mode, the window with the following indication is displayed: zone name, day, program name and heat profile.



Keep the **CLEAR** key pressed to end the query and return to the first window



Check the temperature in the zones

In this menu you can find out the measured temperature, the set temperature and the system state for each zone.

In the Main menu select "Zone state"

MAIN MENU	
Mode	
Zone state	
Current profiles	
Programming	

Press the **OK** key to confirm



Select the zone to consult with the **▲▼** keys (e.g. zone 1)

ZONE STATE	
Zone 1	
Zone 2	
Zone 3	

Confirm by pressing **OK**



The Control unit checks the probe selected

Enquiry probe...	
---------------------	--



The display shows the information on:

- temperature measured in the zone
 - temperature set in the zone
 - system state in the zone:
- ON = system ON
OFF = system OFF
- For a system with FAN-COIL the fan speed is given as well.

Zone 1	
Temperature	
Measured	18.6C
Expected	20.0C
State	ON



Use the **▲▼** keys to select other zones (e.g. zone 2)

Zone 2	
Temperature	
Measured	18.5C
Expected	19.0C
State	ON

or the **CLEAR** key pressed to return to the first window.



Weekly Example Winter	
Wed 01 Oct 00:01	

Customisations

Settings

The Settings menu lets you customise some Control unit parameters or modes of operation, without affecting its correct working.

Set the temperature levels

For each zone you can set the Antifreeze or Heat protection temperature T* and the temperature levels T1, T2 and T3 used in the weekly programs. As default the three levels are the same for all the zones and are: T1=18.0°C, T2=20.0°C, T3=22.0°C, Antifreeze = 7.0°C and Heat protection = 35.0°C.

In the Main menu select "Setup"

MAIN MENU	
Zone state	
Current profiles	
Programming	
Setup	

Press the **OK** key to confirm



With the **▲▼** keys select Temperature

SETUP	
Temperature	
Summer/Winter	
Date/time	
Remote control	

Confirm by pressing **OK**



You can select ALL THE ZONES or using the **▲▼** keys select a single zone (e.g. Zone 1)

TEMPERATURE	
ALL ZONES	
Zone 1	
Zone 2	
Zone 3	

Press the **OK** key to confirm



With the **▲▼** keys select the temperature level (e.g. T1)

TEMPERATURE	
T*:	07.0C
T1:	18.0C
T2:	20.0C
T3:	22.0C

Confirm by pressing **OK**



Type the temperature required using the **▲▼** keys or the number keypad.



Confirm by pressing **OK**

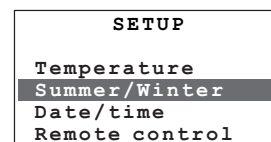
To end the programming and return to the first window keep the **CLEAR** key pressed.

TEMPERATURE	
T*:	07.0C
T1:	17.5C
T2:	20.0C
T3:	22.0C

Set the mode of operation

This operation sets the system mode of operation:
Summer = cooling, **Winter** = heating

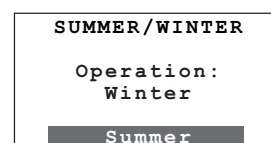
In the Setup menu select Summer/Winter with the   keys



Press the  key to confirm




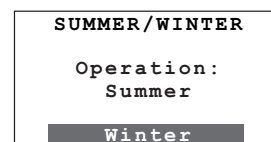
The display shows the window indicating the mode of operation in use (Operation: Winter)



To change the system mode of operation press 



To end the programming and return to the first window keep the  key pressed




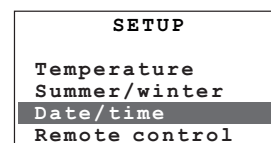
Note: Before switching, perform all the necessary operations on the hydraulic system to ensure that it works correctly.

After the switching the system is set in **Antifreeze/Heat protection** mode.

Set the date and time





For your system to work correctly the date and time set must be correct.

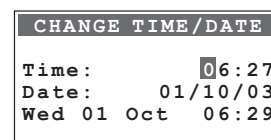
In the Setup menu select Date/Time with the   keys



Press the  key to confirm




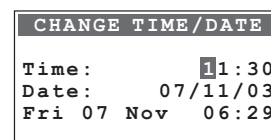
Use the number keypad to enter the time and date;
 the   keys let you change to the previous or next figure;
 the   keys let you change line, from time to date and vice versa.



Confirm by pressing 



To end the programming and return to the first window keep the  key pressed.



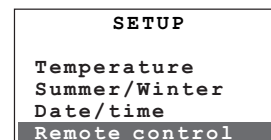
Enable/disable the remote control

This setting lets you enable/disable your system's remote control.

In particular you can use the remote control to find out the state of each zone and perform the main commands and changes of mode.

For more information consult your MyHOME installer.

In the Setup menu select Remote control with the   keys




Press the  key to confirm




The display shows the window indicating the current state (State: enabled)



To change the state press 



To end the programming and return to the first window keep the  key pressed

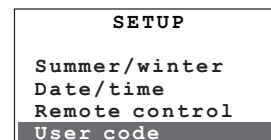


Note: The remote control base setting is **enabled**

Customise the User code

The Control unit is protected by a **user code** which prevents unauthorised people from accessing the Main menu. The base code is **00000**, but you can replace it with any 5-figure number.

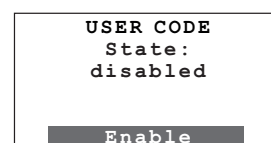
In the Setup menu select User code with the   keys




Press the  key to confirm



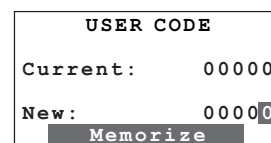
The display shows the window indicating the current state (State: enabled)



To change the state press 



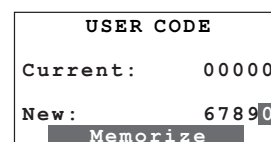
The display shows the window indicating the current code (00000)



You can confirm the current code by pressing  or:



enter a new five figure code as you wish



Press the  key to confirm





From now on you must type the new user code to access the Main menu.




The following functions are available:

Disable - can disable the user Code

Modify - can modify the user Code use the   keys to select the function required



To end the programming and return to the first window keep the  key pressed.

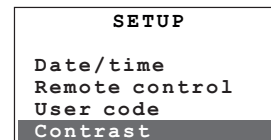
We recommend you write the new User code in the boxes at the side



Adjust the display contrast



The contrast of the graphic display can be adjusted so that it is easy to read

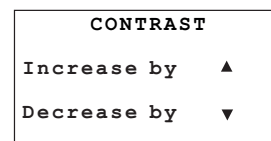
In the Setup menu select Contrast with the   keys



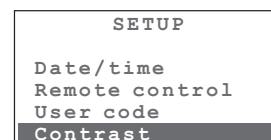
Press the  key to confirm




Adjust the contrast with the   keys so that it is easy to read



To confirm press 





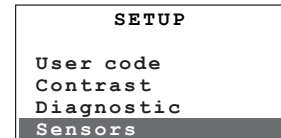
To end the programming and return to the first window keep the  key pressed

Sensors

If temperature sensors are installed in your system, this menu will allow you to display the temperature measured and, if there are automations, change the set threshold.



For more information, please call your MyHOME installer.

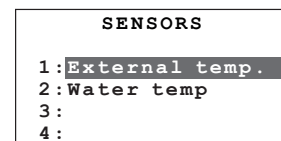
Select sensors in the Setup menu using the   keys



Press the  key to confirm



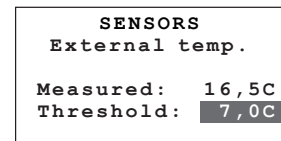
Use the   keys to select the sensor





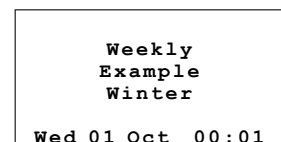
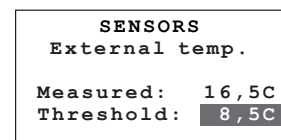
Press the  key to confirm




The temperature measured and, if set, the valid threshold value for the automations are shown on the display





Use the   keys to change the threshold value; Before making any change, please call your installer.

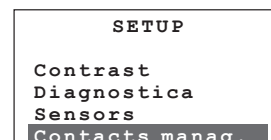


Hold down the  key to end programming and to return to the main screen

Contacts manag.

The Unit is able to manage additional contacts which make it possible, for instance when opening the windows to air a room, to switch off the heating in that area so as to save energy. In this menu you can enable or disable this function.

Select Contacts manag. in the Setup menu using the   keys




Press the  key to confirm




A screen will be displayed showing the indication of the current status (Status: Disabled)





Press  to change the status

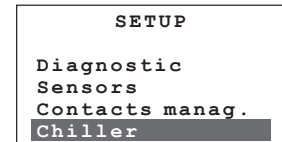


Hold down the  key to end programming and to return to the main screen

Chiller

If Climaveneta Idrorelax products are installed in your system this menu will appear, which will allow you to change its settings.

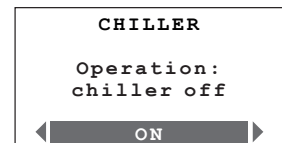
Select Chiller in the Setup menu using the   keys






Press the  key to confirm

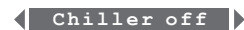


A screen will be displayed showing the indication of the current status (Status: ON)



the following functions are available for the selected zone:

Use the   keys to select the required function
Press the  key to confirm



Programming

The Programming menu

Using the Programming menu you can customise the following modes of operation of your system:

Weekly

With the weekly mode your system works automatically following the programming set. You can choose from three programs which you can customise. Inside the programs the temperature can be differentiated over 24 hours and for each day of the week as you require. The "Example" program is preset but can be modified.

Scenarios

The Scenario mode lets you set different temperatures in various zones of the system with a single command. For example, if when cleaning you intend to open windows in some rooms you can set a lower temperature (or higher for cooling) to avoid wasting energy. 16 Winter scenarios and 16 Summer scenarios can be programmed.

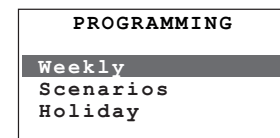
Holiday

The Holiday mode can select a particular daily profile for a set period. The program is run until the programmed date and time, after which the weekly program chosen will be reset.

Weekly programming

Up to 3 weekly programs can be created for each of the two functions (heating and cooling). To select the weekly program to be customised:

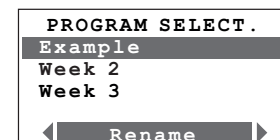
In the Programming menu select "Weekly"



Press the key to confirm

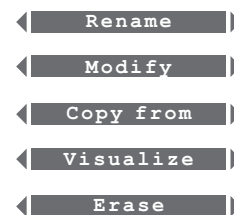


select the program to be modified





the following functions are available for the program selected:

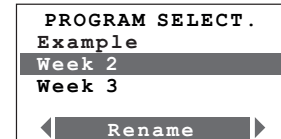
Use the keys to select the function required



Rename a Weekly program

On selecting this function you can assign a name which better identifies the program selected (max 13 characters).

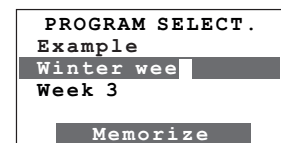
In the Program Selection menu select   the program to be renamed (E.g.: Week 2)



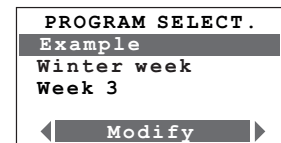
Press the  key to confirm



using the keypad type the new name to be assigned to the weekly program (E.g.: Winter week)







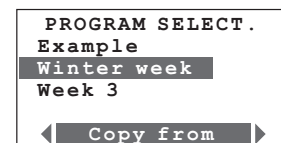
Press the  key to confirm



Copy a Weekly program

This function lets you copy a previously programmed weekly program into another. For example copy the **Example** program (preset in the factory) in Week 2.

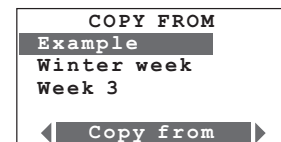
Select   the program to be copied into (E.g.: Winter week)
select   the Copy from function



Press the  key to confirm



Select   the program to copy (E.g.: Example)

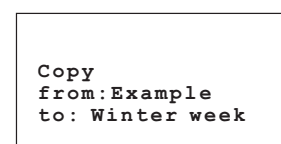


Press the  key to confirm



The display shows the following message:

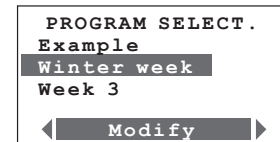
Copy
from: Example
to: Winter week



Modify a Weekly program

On selecting this function you can modify the weekly program selected, associating a daily profile to each zone.

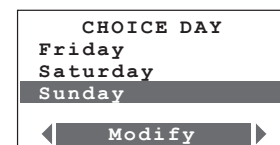
select the program to modify (E.g.: Winter week)
select the Modify function



Press the key to confirm



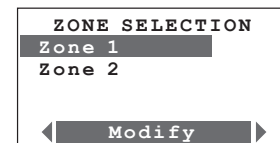
Select the day (E.g.: Sunday)
The **Copy from** function can also be selected for the day selected



Press the key to confirm



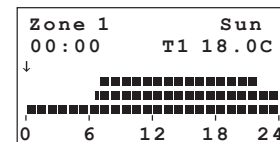
Select the zone (E.g.: Zone 1)
The **Copy from** and **Display** functions area also available for the zone selected



Press the key to confirm



The profile displayed can now be modified using the navigation keys as shown in detail in the pages below.

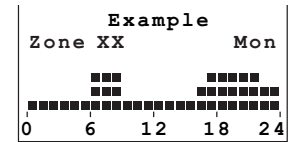


Presettings of the "Example" weekly program

Note: The "Example" program is preset but can be modified.

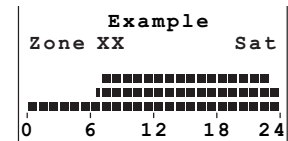
Monday to Friday

- from 00:00 to 06:00 - 18°C (T1)
- from 06:00 to 09:00 - 22°C (T3)
- from 09:00 to 16:00 - 18°C (T1)
- from 16:00 to 17:00 - 20°C (T2)
- from 17:00 to 22:00 - 22°C (T3)
- from 22:00 to 24:00 - 20°C (T2)



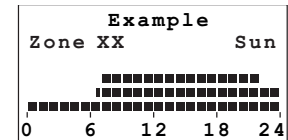
Saturday

- from 00:00 to 06:30 - 18°C (T1)
- from 06:30 to 07:00 - 20°C (T2)
- from 07:00 to 23:00 - 22°C (T3)
- from 23:00 to 24:00 - 20°C (T2)



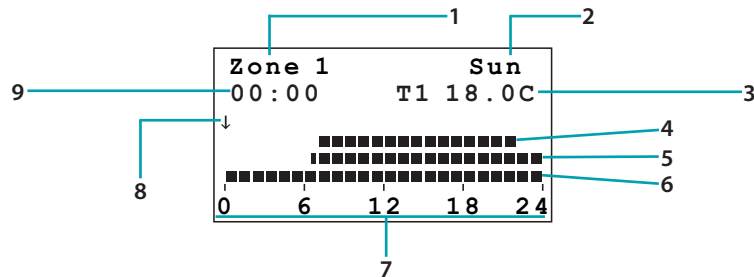
Sunday

- from 00:00 to 06:30 - 18°C (T1)
- from 06:30 to 07:00 - 20°C (T2)
- from 07:00 to 22:00 - 22°C (T3)
- from 22:00 to 24:00 - 20°C (T2)



Modification tools

Information shown on the display:

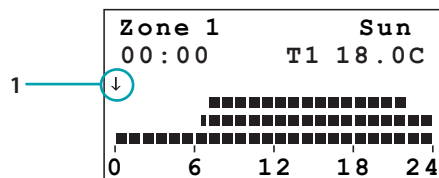


1. Zone name
2. Day
3. Temperature level
4. T3
5. T2
6. T1
7. Time axis
8. Cursor
9. Time corresponding to the cursor position

There are two modes of work:

SCROLL

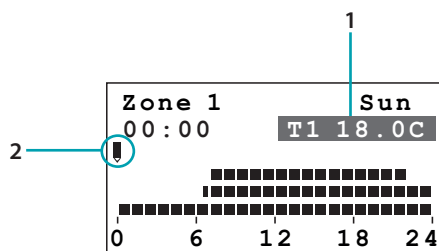
Characterised by an arrow-shaped cursor, lets you, using the ◀ ▶ keys, move the cursor along the time axis without making any modification to the daily profile.



1. Arrow cursor

MODIFY

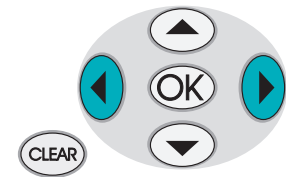
Characterised by a "pencil"-shaped cursor, lets you, using the ◀ ▶ keys, move the cursor along the time axis to set the temperature level selected.



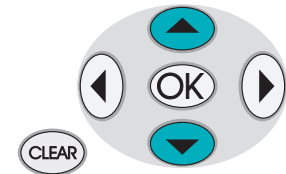
1. Temperature level
2. Pencil cursor


How to use the cursor keys:

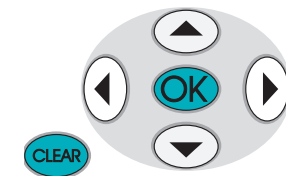
Move the cursor along the time axis



– Change from SCROLL mode to MODIFY,
– in the MODIFY mode scroll the three temperature levels



 – change from MODIFY mode to SCROLL
– In SCROLL mode confirms quitting the **Modify** function



 – returns to the previous page without saving

Create a new daily profile

We recommend you follow the procedure described in this example step by step, as a useful instrument for becoming familiar with the Modify/Scroll mode of work and the use of the cursor keys.

Example: creation of a new temperature profile belonging to “Zone 1” of “Monday” for the weekly program “Week 2”, with the following time bands and temperature levels:

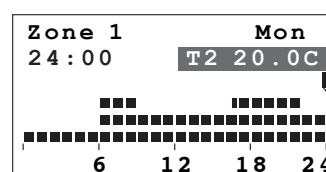
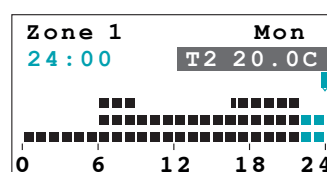
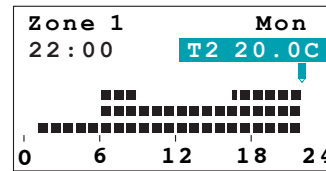
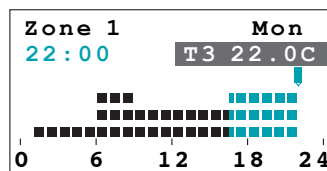
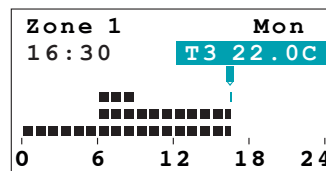
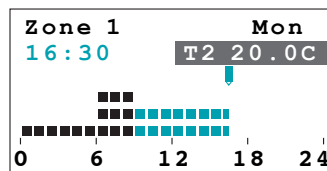
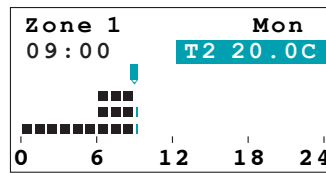
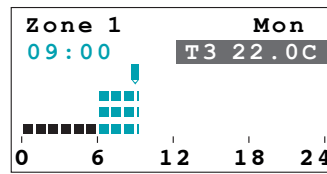
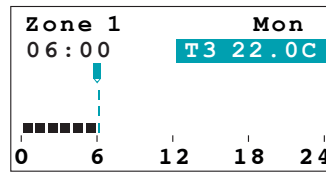
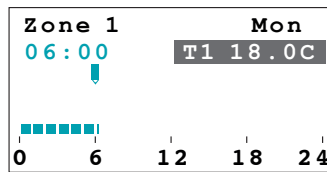
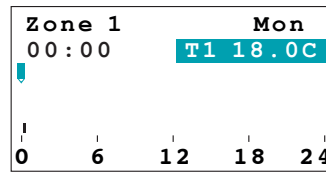
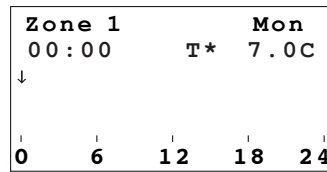
- 1 - from 00:00 to 06:00 - 18°C (T1)
- 2 - from 06:00 to 09:00 - 22°C (T3)
- 3 - from 09:00 to 16:30 - 20°C (T2)
- 4 - from 16:30 to 22:00 - 22°C (T3)
- 5 - from 22:00 to 24:00 - 20°C (T2)

Temperature levels set
T1= 18°C - T2= 20°C - T3= 22°C

When the procedure has been performed, using the “Copy from” function (see chapter “Copy a zone” and chapter “Copy a day”), you can:

- copy “Zone 1” to other zones
- copy “Monday” to other days

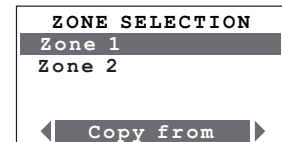
Procedure:



Copy a zone

This function lets you copy the daily profile programmed for one zone to another zone.

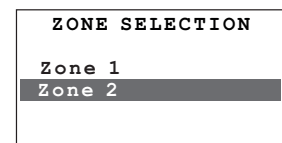
Select the zone to copy into (E.g.: Zone 1)
 Select the Copy from function



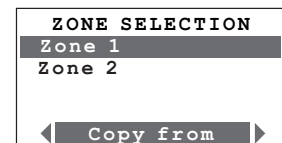
Press the key to confirm



Select the zone to copy from (E.g.: Zone 2)



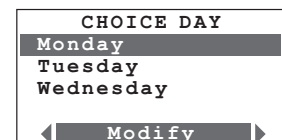
Press the key to confirm



Copy a day

This function lets you copy a previously programmed daily profile to another day.

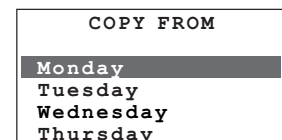
Select the day to copy into (E.g.: Tuesday)
 Select the Copy from function



Press the key to confirm



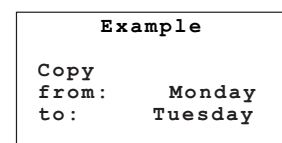
Select the day to copy from (E.g.: Monday)



Press the key to confirm



The display shows the following message:
 Copy
 from: Monday
 to: Tuesday

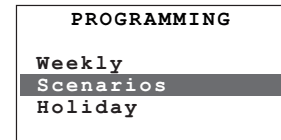


Scenarios programming

Can create 16 scenarios for Winter operation and 16 for Summer operation and for each of these set different temperatures in the various zones.

To select the scenario to customise:

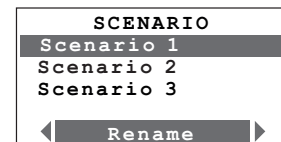
In the Programming menu select "Scenarios"



Press the key to confirm

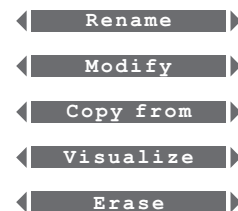


select the scenario you want to modify



the following functions are available for the scenario selected:

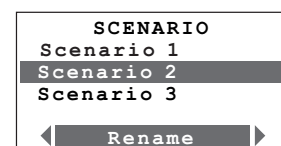
Use the keys to select the function required



Rename a Scenario

Selecting this function you can assign a name which identifies the selected scenario better (max 13 characters).

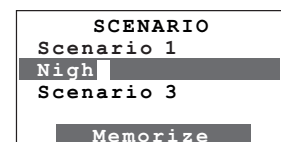
In the Scenario menu select the scenario to be renamed (E.g.: Scenario 2)



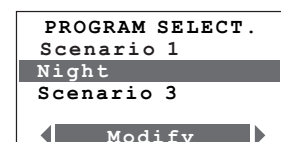
Press the key to confirm



using the keypad type the new name to be assigned to the scenario (E.g.: Night)



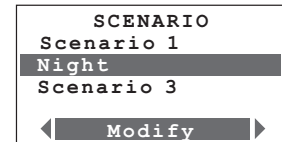
Press the key to confirm



Modify a Scenario

Selecting this function you can modify the selected scenario associating a temperature level to each zone.

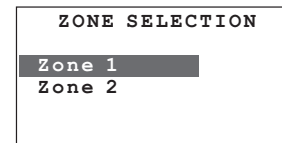
Select the scenario to be modified (E.g.: Night)
Select the Modify function



Press the key to confirm



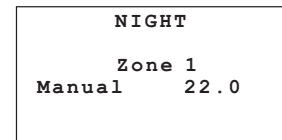
Select the zone (E.g.: Zone 1)



Press the key to confirm



Set the zone temperature using the keypad or the keys ($\pm 0.5^{\circ}\text{C}$ increment)

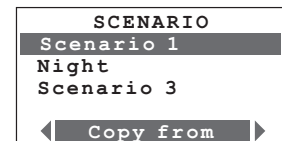


press the key to confirm, the program returns to the previous page.

Copy a Scenario

This function lets you copy one previously programmed scenario on another.
For example copy Scenario 4 on Scenario 2

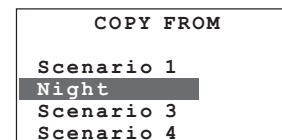
Select the scenario to copy into (E.g.: Scenario 1)
Select the Copy from function



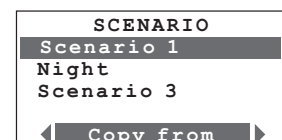
Press the key to confirm



Select the scenario to copy (E.g.: Night)



Press the key to confirm



Holiday programming

Can program a daily profile for each zone (as base the "Sunday" profile of the "Example" program is associated with each zone).

To select the Holiday program to customise

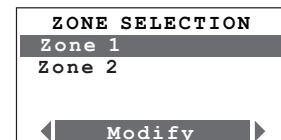
In the Programming menu select "Holiday"



Press the key to confirm

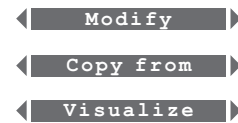


Seleziona the zone



the following functions are available for the zone selected:

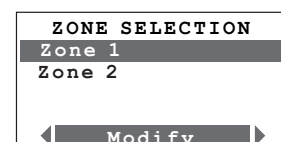
Use the keys to select the function required



Modify the Holiday program

On selecting this function you can modify the daily profile associated to each zone.

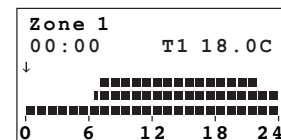
Select the zone to modify (E.g.: Zone 1)
 Select the Modify function



Press the key to confirm



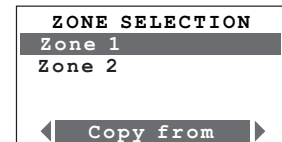
The profile displayed can now be modified using the navigation keys as shown in detail in the previous pages.



Copy a zone

This function lets you copy the daily profile programmed for one zone to another zone.

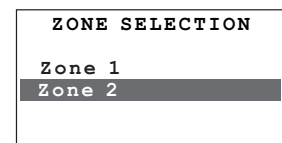
Select the zone to copy into (E.g.: Zone 1)
 Select the Copy from function



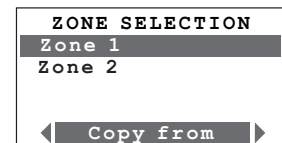
Press the key to confirm



Select the zone to copy (E.g.: Zone 2)



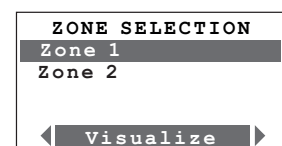
Press the key to confirm



Display the Holiday program

This function lets you display the daily profile associated to each zone.

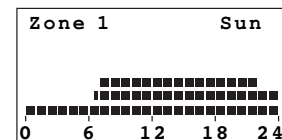
Select the zone to display (E.g.: Zone 1)
 Select the Visualize function



Press the key to confirm



The display shows the profile programmed for the zone selected



Legrand SNC
128, av. du Maréchal-de-Lattre-de-Tassigny
87045 Limoges Cedex - France
www.legrand.com

BTicino SpA
Viale Borri, 231
21100 Varese
www.bticino.it