

LCD Symbols

Symbols	Description	Symbols	Description
	Turning on/off the thermostat	Day	Day of the week. Day 1= Monday, Day 2= Tuesday... etc.
	The buttons are locked	Program 1,2,3,4	The program number
	Heating is turned on		Reminding the user to connect the floor sensor (AF and F model only)
	Frost protection activated		Comfort temperature mode
RT	Room temperature		Economy temperature mode
FT	Floor temperature		Vacation temperature mode
AUTO	Automatic mode, executes the programmed schedules		Touch to view floor temperature for 5 seconds (AF model only)
O / RIDE	Temporary temperature override		Touch to start programming of your thermostat
Err	The sensor is not being read by the thermostat		Touch to switch among Auto

Configuration Menu

To enter into menu settings, touch to turn thermostat off, and now touch

Then you will see menu 01. Touch or to select the menu number. Use or adjust the settings. Touch to accept and store.

Menu #	Features description	Features Explanation	Touch or to adjust
01	Model selection	This thermostat is a combination model allowing you to choose among 3 models. A model: air only , with built in sensor AF model: air & floor, with both built in and remote sensor F model: floor only , with remote sensor	A, AF, F
02	Switching differential	The numbers of degree difference before switching. The default is 1°C which means the thermostat will switch the heating on 0.5°C below the set temperature and will turn it off 0.5°C above the set temperature. With a 2°C differential, the heating will switch on 1°C below the set temperature and switch off 1°C above the set temperature.	1 °C, 2 °C, ...10°C, 1°C by default
03	Calibrate the room temperature	To compensate for any difference between the displayed room temperature and a thermometer	0 °C by default, -5°C ~ +5°C
04	Calibrate the floor temperature	To compensate for any difference between the displayed floor temperature and a thermometer	0 °C by default, -5°C ~ +5°C
05	Maximum floor temperature	This is to protect the floor surface by limit the floor temp. (AF model only)	40 °C by default, setting range 20°C ~ 40°C
06	Backlight turning-on time	To set the backlight turning-on time when the screen is pressed.	10, 20,30,40,50,60 seconds. 30 seconds by default
07	Temperature format	This allows users to select between °C or °F.	C / F
08	Clock format	12 Hour or 24 Hour clock format selection	24H / 12H 24 hour clock by default
09	Frost protection	This is to avoid room temperature goes below 5°C	ON = activated; OFF = deactivated
10	5+2 /7 Day program mode	This allows you to program either 5 days at once, then the 2 days of the weekend separately, or a full 7 days at the same time or 7 days separately	5 2 = 5+2 day programmable 7 = 7 day programmable (by default)
11	Key click sound	Choose whether or not a key click sound is audible when you press the LCD screen	ON = sound audible; OFF = sound off
12	Software version	This is to view the current software version	For review only

Setting the clock and day of the week

This thermostat is fitted with a real time clock. It is essential that the clock time and day are set accurately if you require your programmed events to start on time. Follow below steps.

- 1) Touch time display . Use or to change the time. Press and hold or to change the time faster. Touch to store and exit.
- 2) Touch day display . Use or to change the day. Touch to store and exit.

Select the required operating mode

Auto - Automatic mode, the thermostat executes the preprogrammed schedules. To adjust these schedules, see page 2 the program section.

In addition to Automatic mode, this thermostat has 3 extra manual modes, i.e. , each of these manual modes maintains a constant set temperature set by the user.

- Comfort temperature mode, the highest temperature you want to achieve, this is the temperature that will be required when the room is in use. Default is 22 °C.

- Economy temperature mode, the lowest temperature, the temperature you want to go no lower than when the room is not in use. Default is 16 °C.

- Vacation temperature mode, this is set to stop your floor from going below the set temperature. Default is 10 °C.

To change the set temperatures, touch temperature display. Use or to adjust to the required temperature. Touch to store and exit.