

## RC Wave Setup – Simple Guide

### Heating Modes

- ❄ Frost Mode (this cannot be adjusted from 7°C and is essentially your off mode)
- ☾ Economy Mode (a lower level of heat, usually 4 °C below your comfort mode)
- ⚙ Comfort Mode (your highest level of heat)

At any point, you can adjust the temperature of your comfort mode by pressing the + and – buttons when the radiator is displaying the temperature.

### Programming

Press the standby button ⏻ once to display the time or --:--. Then hold the same standby button ⏻ in for 10 seconds or until the screen changes to this display:



This is your programming screen. The hourly intervals for programming are shown at the top of the screen. The days of the week are shown as numbers 1-7 at the right-hand side of the screen. Follow the steps below to set your schedule for the entire week.

Use the + button to change the heating mode for the hour. The symbol at the bottom of the screen will change to show you which mode you have selected. For example, if you want no heat, select the ❄ symbol.

To move onto the next hour, press the door button 🚪. You can use the + button to change the mode, or keep pressing the door button until you reach the hour you want to change.

Carry on changing the mode and advancing the hours of your schedule until you reach the end of day 1. The little arrow on the right-hand side will drop down to number 2 which represents Tuesday and now you can repeat the process for each day of the week.

### Time & Day Setting

Once you have programmed all 7 days of the week, the screen will move onto the time and day setting.

The screen first displays the day of the week, represented by the numbers 1-7 on the right-hand side of the screen. Day 1 is Monday, day 2 is Tuesday and so forth. The current day is shown


#### Top Tip:

Want to skip the programming section and go straight to setting the time?

Go to the standby screen and press and hold the standby button until the screen changes. Then press the standby button once more to enter the time and date screen.


by an arrow flashing alongside the number. To change the day of the week, press the + button until the arrow is sitting next to the correct day.

Once the day is set, you will need to set the time. To set the hour, press the door button. The hour numbers should start to flash. Use the + and – buttons to adjust to the correct hour. Remember, the radiator uses a 24-hour clock. When the hour is set, press the door button to move on to the minutes, adjusting accordingly with the + and – buttons. Finally, press the door button to save and exit. The radiator will now display your standby screen.

The last step is to put the radiator in program mode, where it will run according to the program you have just set. To do this, press the standby button  once and release. This will either display the **Pro** screen or a temperature. If you can't see **Pro**, press the door button until you can. Once you are in programming mode, the screen will change intermittently between **Pro** and the temperature that you have set for the hour. This is normal, so don't worry that the radiator has left program mode.

### Overriding the Program

At any time, you can leave the program mode and set the radiator to heat at a constant temperature. You can switch back at any time – your program will be saved for whenever you need it next.

To leave programming mode, press the door button. The display will show the current temperature and the  symbol. You can use the + and – buttons to adjust the temperature. A wavy line will display on the screen when the radiator is heating up. Leave the radiator on this screen until you want to revert back to the program or switch to standby.

To return to your program, simply press the door button until you can see **Pro** again. You may want to return your temperature to your original comfort temperature. You can do this with the + and – buttons in either mode.

To switch the radiator to standby, where no heat will be given off, simply press the standby button to display the time only. We always recommend switching the radiator to standby rather than switching it off at the mains. If the radiator is disconnected from the mains for more than 4 hours, the day and time settings will need to be programmed back in again.

### Checking the Base Temperature

Sometimes the unit can arrive with a pre-set base temperature. This needs to be checked to make sure the thermostat is reading the correct room temperature.

To do this, start at the standby screen. Press and hold the door button until a temperature displays on the screen. This should read 0.0 degrees however if it doesn't please use the + or – buttons to change the temperature until it reads 0.0.

Once this is done, press and release the door button to go back to the standby screen. Your base temperature is now set!

#### Top Tip:

Control panel not responding?  
It may be locked!

Press and hold the + and –  
buttons together to lock and  
unlock the control panel.