

CC908RF

Easy Bind guide

Important: If you have more than one transmitter you will need to change the DIP Switches near the batteries on the inside of the thermostat. This will avoid interference between units.

To bind a thermostat to a receiver:

- 1) Press the learn button on the receiver so that the power light goes out.
- 2) Press and hold the learn button until the learn light lights
- 4) Insert the batteries into the transmitter and close the unit
- 5) The learn light on the receiver will flash a few times and go out
- 6) Press the learn button again so that the power light comes on
- 7) The transmitter and receiver are now bound.

The on light should come on when the transmitter is calling for heat (flashing flame), and go off when the room is up to temperature (solid flame). Ensure the ON/OFF override button on the receiver is in the off position for it to work on the thermostat. It can be pressed into the on position to bring the heater on in the event of communication failure.

CC908 Quick Programming Guide

Instead of programming on and off times you programme temperatures. This allows you to have different temperatures throughout the day, for example, a warmer temperature in the morning to the evening. When the heating is not needed, use a low temperature (for example 5C) this will protect your building from frost.

Programming

Press the P button to enter programming mode.

A small 1 will display at the top of the screen. This signifies you are programming Monday. A large flashing 1 in the middle of the screen signifies you are programming the first change of the day. The time will flash to show you are changing the time.

Press the up and down button to change the time.

Press the clock button.

The temperature will start to flash and you can use the up and down buttons to choose your temperature.

To move onto the 2nd change of the day press the P button.

Again you can change the time and the temperature for the 2nd change. Press the clock button to alternate between the time and temperature

After you have programmed the 6th change of the day it will move onto day 2 (Tuesday).

When you have finished programming day 7 press the R button to exit programming mode.

Notes:

*If you do not wish to use a programme just set it to the same time and temperature as the programme before.

* You can press R at any time to save your changes and exit programming

* If no button is pressed for 5 seconds the thermostat will exit programming mode.

Changing the current time and day

Press the clock button.

The hours will flash. Use the up and down button to change the hour.

Press the clock button again and the minutes will flash. Use the up and down buttons to change the minutes.

Press the clock button again and the day will flash. Use the up and down button to change the day between 1 (Monday) and 7 (Sunday).

Override

To change the temperature temporarily, press the up or down buttons to achieve the desired temperature. The thermostat will maintain that temperature until the next programmed time/temperature change when it will revert back to its programmed temperatures.