

## Using your Worcester Comfort 2

**GLOW**  
maintenance  
& installations  
Heating & Plumbing



0208 607 0449

[www.GlowMaintenance.co.uk](http://www.GlowMaintenance.co.uk)

A Programmable room thermostat is a timeclock and temperature sensor combined in to one unit. Instead of having the heating either on or off, you programme it to adjust the property temperature through the day.

For example if you have a new baby and do not want the house to get too cold at night or during the day, you could programme the PRT so that at 10:30pm and overnight, the temperature of the property will not drop below 17C, so the baby is never in a freezing cold room.

### The most common programme settings are something like:

6:30am - 21C (so the house is warm when you get up)

8:30am - 14C if house will be empty, or 17C if someone is in but will be dressed and moving around.

12:30pm - 14C or 17C as above, this allows for morning and afternoon override if required.

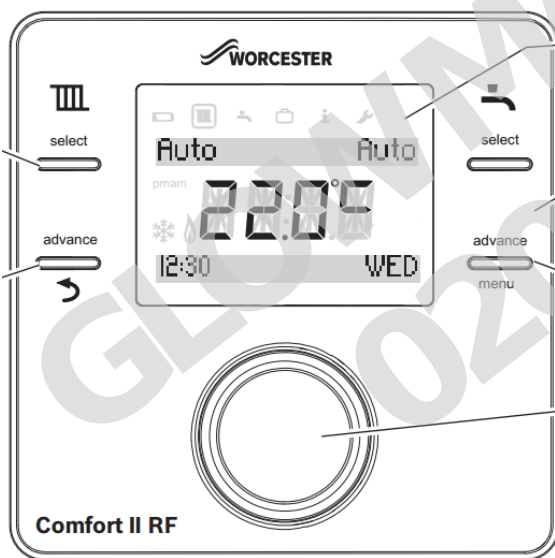
4:30pm/5:30pm - 21C, back from school or work.

10:00pm - 12C, almost of overnight, but will come on if REALLY cold; (override if up later than usual)

12:00pm - 12C, if up later than usual and you overrode the temperature, this will drop it back if you forget to.

\*To use only 4 time periods, set periods 5 & 6 to --hrs and --mins.

### Basic Programming Instructions (ignore lines/arrows on image below)



1. Hold the MENU button in for a couple of seconds.
2. Turn the knob to select the radiator icon and press to enter.
3. Select 'Time Programs' with the knob and press to enter (the return arrow button can be used at any time to go back a level).
4. Use the knob to select the days you wish to program, and press to enter.
5. Select 'Time Setting 1' (the time you want the heating to come on in the morning).
6. Use the knob to adjust the hours, click to enter, minutes, click to enter.
7. Once the first time period is set you can enter the temperature you would like the house to heat to (Temp.setting 1.) Adjust with the knob and click to enter.
8. This then advances to the second time period, so you can adjust as in 5 & 6 above. Then on to time/temp 3; then 4; then 5; then finally 6 for last change at night (down to overnight temperature)

### Basic Usage

- \* HEATING (CH) - use the radiator SELECT button to change the mode between ON (always on, set the temp manually as you need it), OFF and AUTO (run with the timed settings programmed above).
- \* **Most commonly** set the CH to AUTO, and turn the knob to turn the temperature up/down temporarily, this override will reset to your programmed settings at the next time change.
- \* If you frequently override the temperature you may want to change the timed settings (as above).
- \* HOT WATER (HW) - Set the Hot Water timings as with the heating above (but on the tap icon). Set the hot water temperature on the BOILER ITSELF.
- \* **Most commonly** leave the HW on AUTO and press ADVANCE to heat it up temporarily.
- \* AUTUMN/SPRING - You may want to set the unit to 'ON' but at a low temperature (14C), so the heating only comes on if it gets colder than this? SUMMER - You can set the unit to OFF.
- \*If you have a combination boiler then you can leave hot water set to OFF.

**For further assistance or to book an engineers visit, call Glow Maintenance on 0208 607 0449**