About the heating in your home...

What is a Programmable Room Thermostat?

The TP9000 room thermostat is both a programmer and a room thermostat. A programmer allows you to set the times you would like your heating and hot water systems to come on and go off. A room thermostat controls the temperature at which your heating system operates.

Temporary Override Buttons

Your programmer allows you to temporarily change the way you use your heating or hot water, i.e. due to unusually cold weather.

Select the mode (CH or HW) -

Press the **CH/HW button** to select the mode you wish to overide.

+HRS/BOOST

In Hot Water display mode, pressing the +HRS/BOOST button once, twice or three times will keep the hot water on for an additional 1, 2 or 3 hoursif it is currently on, or switch it on for 1, 2, or 3 hours if currently off.

In Heating display mode, pressing the **+HRS/BOOST** button will once, twice or three times will keep the heating on for an additional 1, 2 or 3 hours if it is currently on, or switch it on for 1, 2 or 3 hours if currently off.

Temperature override

To temporarily change the set temperature, press the Λ or **V** button until the desired temperature is displayed.

This override will automatically be cancelled at the beginning of the next programmed event.

TP9000 Si programmable thermosat





Preset Programmes

Your TP9000 comes ready programmed with a set of operating times and temperatures which suit most people. Please remember that some of the options are available will depend on how the installer has set ip the unit.

Central Heating

Event	Mon-Fri	Temp.	Sat-Sun	Temp.
1	06:30	20°C	07:30	20°C
2	08:30	15°C	09:30	20°C
3	11:30	20°C	11:30	20°C
4	13:30	15°C	13:30	20°C
5	16:30	21°C	16:30	21°C
6	22:30	15°C	22:30	15°C

Hot Water

Event	Mon-Fri	On/Off	Sat-Sun	On/Off
1	06:30	On	07:30	On
2	08:30	Off	09:30	Off
3	11:30	On	11:30	On
4	13:30	Off	13:30	Off
5	16:30	On	16:30	On
6	22:30	Off	22:30	Off

Should you wish to alter these times, to suit your own lifestyle, please refer to the instruction booklet.

Installer Details