

## UVH smart temperature controller (CM907)

**Current settings 4 Nov 2015 with some changes 25 Nov15, 15 Mar16, 6Apr16**

Following the summer2015 addition of ceiling insulation and destratification fans – we are attempting to establish a temperature profile to suit our regular users. This is only possible if all radiator valves are left permanently in their set thermostat position (pointer facing directly into the hall)

**RED indicates an recent increase , GREEN a recent decrease -**

PGP decision based on some user feedback since September.

We will hold these temperature settings –

- only changing the timing/temperature of a slot if users find it consistently not suitable

- please email in to [uptonvh@hotmail.co.uk](mailto:uptonvh@hotmail.co.uk)

NB – only 6 time slots per day.

Saturday and Sunday afternoon are difficult because of variability of use.

Mon	Tues	Wed	Thur	Fri	Sat	Sun
0930 19	0930 19	0900 19	0930 19	0930 19	0930 20	0900 20
1100 17	1200 20	1000 19	1000 17	1130 20	1100 19	1100 19
1330 21	1330 21	1300 19	1300 17	1200 21	1300 19	1300 19
1700 17	1600 20	1800 20	1600 20	1500 20	1600 18	1600 18
1900 20	1930 17	1930 21	1900 20	1900 20	1900 18	1900 20
2100 12	2100 12	2200 12	2100 12	2100 12	2100 12	2100 12

### HISTORICAL SETTINGS

As set 11 Nov 2014 (BLUE indicates new changes PGP decision part based on user comment)

Mon	Tues	Wed	Thur	Fri	Sat	Sun
0930 19	0930 21	0830 22.5	0930 19	0930 19	0930 20	0900 20
1100 17	1100 21	1100 22	1100 17	1100 20	1100 19	1100 19
1330 21	1300 21	1300 22	1300 17	1300 19	1300 19	1300 19
1700 17	1600 21	1600 21	1600 20	1500 20	1600 18	1600 18
1900 19	1930 17	1900 21	1900 20	1900 19	1900 18	1900 20
2100 12	2100 12	2100 12	2100 12	2100 12	2100 12	2100 12

Previous early winter 2014/15 settings were

Mon	Tues	Wed	Thur	Fri	Sat	Sun
0930 19	0930 21	0830 22.5	0930 19	0930 19	0930 20	1000 20
1100 17	1100 21	1100 22	1100 17	1100 18	1100 19	1100 20
1330 21	1300 21	1300 22	1300 17	1300 18	1300 19	1300 20
1630 18	1600 21	1600 21	1600 21	1500 21	1600 18	1600 18
1900 19	1930 18	1900 21	1900 21	1900 19	1900 19	1900 20
2100 12	2100 12	2100 12	2100 12	2100 12	2100 12	2100 12

## Historic Setting continued/

**On Optimiser from Sun 26 Jan 2014** Temperature at the time wanted (controller targets that figure based on its own learning of how long it takes to reach the desired temperature)

	Mon	Tues	Wed	Thur	Fri	Sat	Sun		
<b>0930</b>	21	21	21@0900	18@0900	21	20	20@1000		
<b>1130</b>	18	21	21	18@1100	18	19	20		
<b>1330</b>	21	21	21	18	18	19	20		
<b>1630</b>	18	21	21	21@1600	21@1500	18	18		
<b>1900</b>	19	18@1930	21	21	19	19	20		
<b>2100</b>	12	12	12	12	12	12	12		

## Initial settings established 16 Nov 2013

6 time slots – individually set for each day – the time slot and the temperature

**NB – these are just the initial set of values decided by ND/PGP as a good starter set.**

Each start time lasts until the next in the cycle

	Mon	Tues	Wed	Thur	Fri	Sat	Sun
<b>0830</b>	21	21	21	18	21	21	21
<b>1100</b>	18	21	21	21	21	21	21
<b>1300</b>	21	21	21	18	18	21	21
<b>1600</b>	18	21	21	21	21 (from 1500)	18	18
<b>1900</b>	20	18	21	21	20	20	20
<b>2100</b>	12	12	12	12	12	12	12