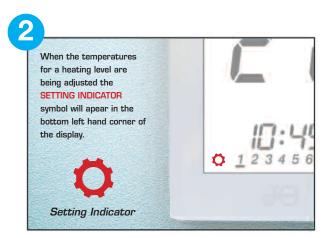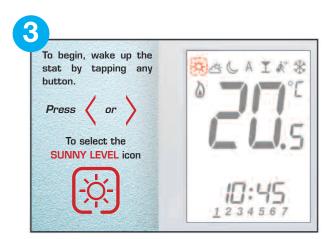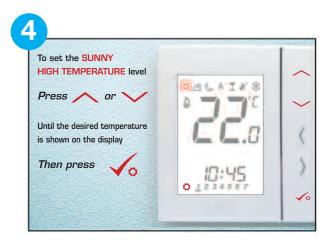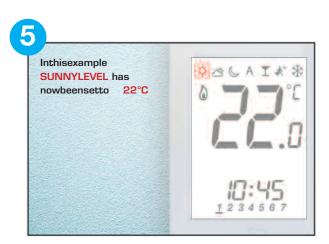# Heating Modes - Setting the Temperature Levels

1

The first step in the program setup process is to set the desired temperatures for the 4 available heating levels.

2

When the temperatures for a heating level are being adjusted the **SETTING INDICATOR** symbol will apear in the bottom left hand corner of the display.

Setting Indicator

3

To begin, wake up the stat by tapping any button.

Press ⟨ *or* ⟩

To select the **SUNNY LEVEL** icon

4

To set the **SUNNY HIGH TEMPERATURE** level

Press ⋀ *or* ⋁

Until the desired temperature is shown on the display

Then press ✓

5

Inthisexample **SUNNYLEVEL** has nowbeensetto **22°C**

6

Next

Press ⟨ *or* ⟩

To select the **CLOUDY LEVEL** icon

7

To set the **CLOUDY MID TEMPERATURE** level

Press ∧ *or* ∨

Until the desired temperature is shown on the display

Then press ✓

Display: 20.0 °C — 10:45 — 1 2 3 4 5 6 7

8

In this example **CLOUDY LEVEL** has now been set to **20°C**

Display: 20.0 °C — 10:45 — 1 2 3 4 5 6 7

9

Next

Press ‹ *or* ›

To select the **MOON LEVEL** icon

Display: 20.0 °C — 10:45 — 1 2 3 4 5 6 7

10

To set the **MOON LOW TEMPERATURE** level

Press ∧ *or* ∨

Until the desired temperature is shown on the display

Then press ✓

Display: 16.0 °C — 10:45 — 1 2 3 4 5 6 7

11

In this example **MOON LEVEL** has now been set to **16°C**

Display: 16.0 °C — 10:45 — 1 2 3 4 5 6 7

12

Next

Press ‹ *or* ›

To select the **FROST LEVEL** icon

Display: 20.0 °C — 10:45 — 1 2 3 4 5 6 7

13

To set the **FROST PROTECTION** temperature level

Press ∧ *or* ∨

Until the desired temperature is shown on the display.

Then press ✓

Display: 10.0 °C — 10:45 — 1 2 3 4 5 6 7

14

In this example **FROST MODE** has now been set to **10°C**

The minimum temperature setting for FROST LEVEL is 5°C, and the maximum is 17°C.
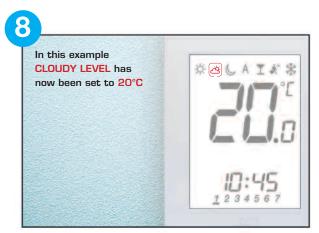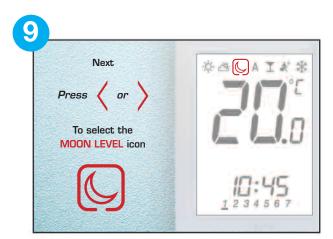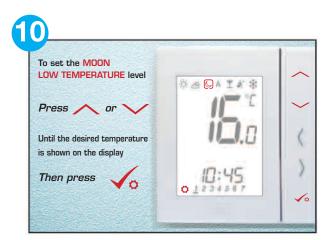
Display: 10.0 °C — 10:45 — 1 2 3 4 5 6 7

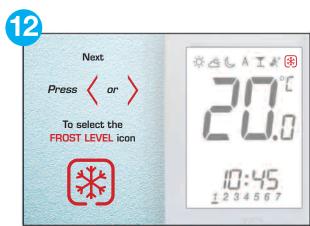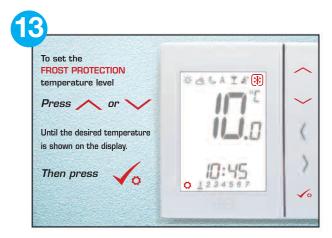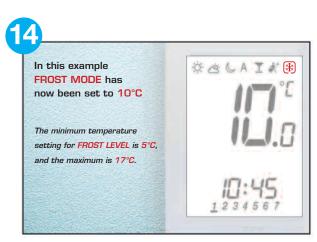# Heating Modes - Setting the Temperature Levels Continued

15

After FROST LEVEL has been set

Press 〈 or 〉

to select the
AUTO MODE icon

[A]

To complete the process.

16

The heating levels will now function as set by the user.

After any level is set the display will revert to the current room temperature.