

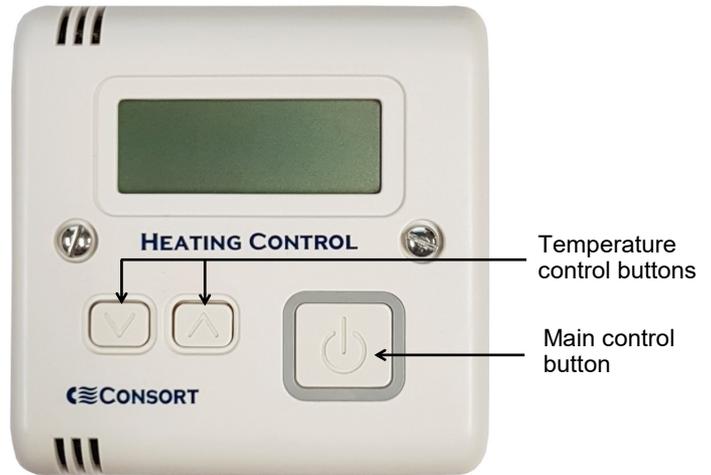
SLVTB Wireless Controller (Run-back Timer and Adjustable Thermostat - Battery-powered)

Provides similar functions and benefits as the SLVT controller except SLVTB is battery-powered. Status indicators are shown on the screen.

The SLVTB has a run-back timer mode and setback mode can be easily configured during installation. The main button is used to switch the SLVTB to active heating mode. In this mode, the SLVTB acts as an adjustable thermostat. Comfort temperature is adjusted using the temperature control buttons, however, they cannot increase it beyond a maximum comfort temperature set by the building owners or operators.

In run-back timer mode, the SLVTB acts as a 4-stage run-back timer where the heating period will be active until the run-back timer expires. There is a choice of three time periods available: 5, 15 or 30 minutes. When the button is pressed four times, this takes the run-back time period to 20, 60 or 120 minutes.

- Powered by two 'AAA' 1.5V batteries
- Can operate multiple SL heaters
- 2 operating modes:
 - Temperature and Timer Control: Controller acts as a 4 stage run-back timer where heating period will be active until run-back timer expires. Target room temperature can be set using temperature control buttons.
 - Temperature Control: Features temperature control for comfort and setback periods.
- Choice of 3 time periods in Temperature and Timer mode: 5, 15 or 30 minutes
- Comfort temperature will maintain the set room temperature
- Setback mode can be used for frost protection or maintaining a minimum room temperature
- Display screen shows actual room temperature, except briefly when either of the two temperature control buttons are pressed, the new target room temperature is then temporarily displayed.
- In Temperature and Timer mode, pressing the main button will briefly display time remaining. Pressing it again adds on the pre-set time segment to the run-back timer.
- Active heating mode is indicated by a letter displayed on the left side of the display screen:-
 - 't' - Displayed in run-back timer mode when the heating is active and flashes when comfort temperature is reached.



- 'h' - Displayed in standard mode when heating is activated and flashes when the comfort temperature is reached.
- Can set display for either Celsius or Fahrenheit
- Can set maximum comfort temperature
- Variable comfort control for user to adjust the temperature below the maximum comfort temperature
- Easy operation
- Fits onto any standard single gang box

Dimensions (mm):

Model No.	Height	Depth	Width
SLVTB	86	26	85

Timer Mode with time period selection:

	Button press x 1	Button press x 2	Button press x 3	Button press x 4
Time period selected (minutes)	Heating period (minutes)	Heating period (minutes)	Heating period (minutes)	Heating period (minutes)
5	5	10	15	20
15	15	30	45	60
30	30	60	90	120

Note: Supplied with single gang box and 2 'AAA' 1.5V batteries.