1. Desired Room temperature set point (set by pressing '**Arrow Up**' / '**Arrow Down**' to increase / decrease the temperature set point respectively. The temperature range is from 7 to 26°C.)

2. Timer Mode, e.g. '**User Timer**', or '**Out All Day**', (set by the customer from within the '**Mode**' -> '**Timer**' menu.

3. Comfort On = Fan Enabled / Comfort Off = Fan Disabled.

   This text line only indicates if the heater is within the Programmed time period (Comfort period), or outside it. Controlled by the programmed On / Off (Comfort On / Off) times (in '**Timer**' settings). Fan is only enabled during the '**Comfort On**' times, and only when the room temperature is below the '**Set Point**' set on the display.

---
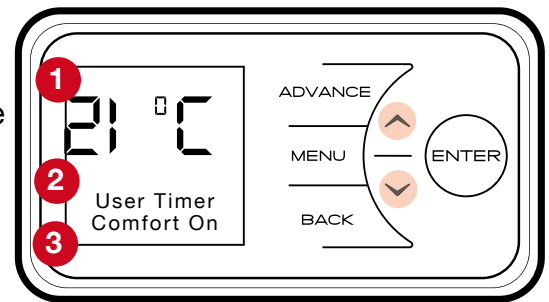
1. Current Time

2. Comfort On = Fan Enabled / Comfort Off = fan Disabled.

   This text line only indicates if the heater is within the Programmed time period (Comfort period), or outside it. Controlled by the programmed On / Off (Comfort On / Off) times (in '**Timer**' settings). Fan is only enabled during the '**Comfort On**' times, and only when the room temperature is below the '**Set Point**' set on the display.

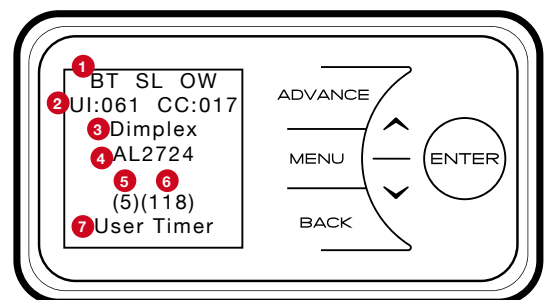3. The time when the next **Comfort On** period is due.
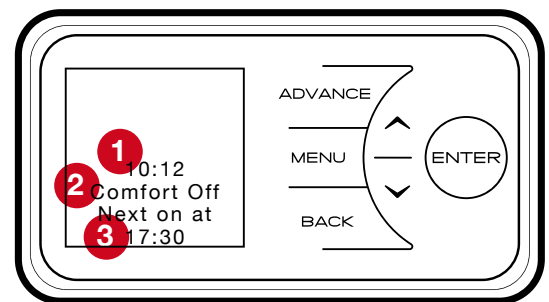
---

1. Functions Currently Enabled: **BT** (Bluetooth) / **SL** (Slave Mode) / **OW** (Open Window detection) / **LL** (Landlord Lock).

2. Firmware revision.

3. Brand name on screen (optional).

4. Heater ID.

5. The counter of available Off-Peak supply to the heater, in minutes. NOT the heater charge time.

6. Run (Charge) Time calculated, in minutes. The time XLE heater charged the current day.

7. Timer Mode, e.g. '**User Timer**', or '**Out All Day**', (set by the customer from within the '**Mode**' -> '**Timer**' menu.

1. Functions Currently Enabled: **BT** (Bluetooth) / **SL** (Slave Mode) / **OW** (Open Window detection) / **LL** (Landlord Lock).
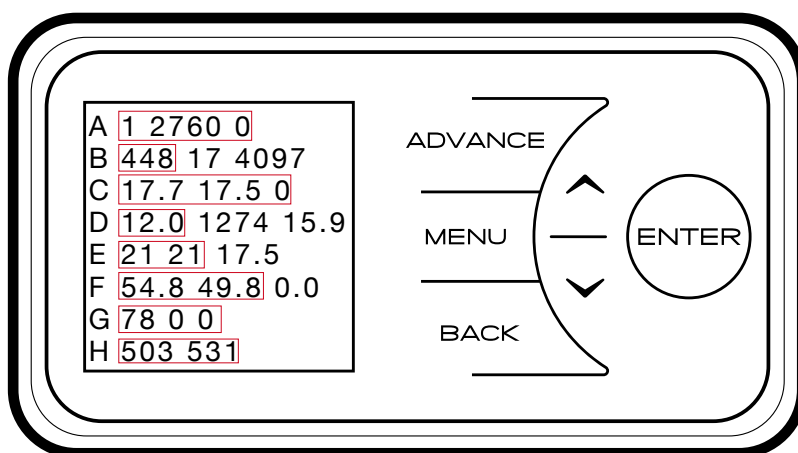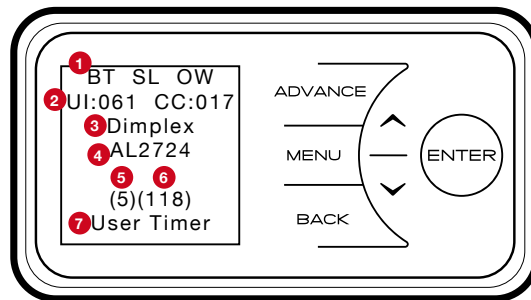
2. Firmware revision.

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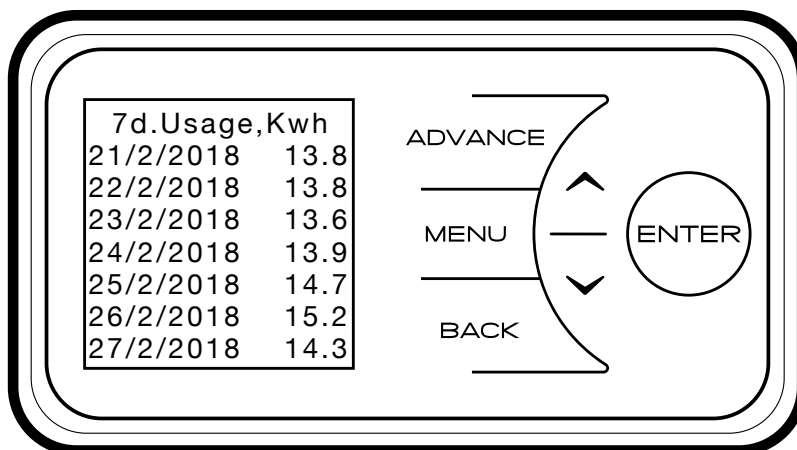
6. Run (Charge) Time calculated, in minutes. The time XLE heater charged the current day.

7. Timer Mode, e.g. '**User Timer**', or '**Out All Day**', (set by the customer from within the '**Mode**' -> '**Timer**' menu.

A	seasonal band	heater size	extra charge hours
B	daily run time	**not used**	**not used**
C	current room temp	room temp at midnight	room temp. offset
D	programmed heating hours	**not used**	**not used**
E	current setpoint	setpoint at mid night	**not used**
F	current core temperature	core temperature at midnight	**not used**
G	adaptive run time	fan duty run time	residual energy run time
H	runtime history yesterday	runtime history day before yesterday	

1. 7-Day History of estimated Daily energy used by the heater, in kilowatt-hours.
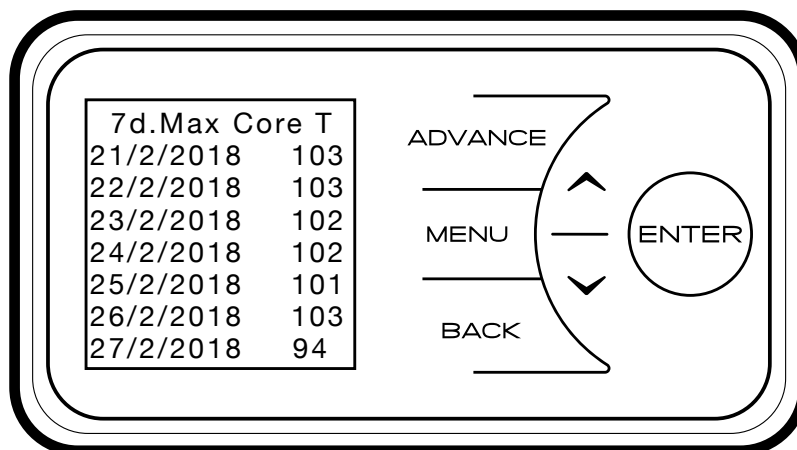
```
 7d.Usage,Kwh
21/2/2018    13.8
22/2/2018    13.8
23/2/2018    13.6
24/2/2018    13.9
25/2/2018    14.7
26/2/2018    15.2
27/2/2018    14.3
```

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2. 7-Day History of Daily Run (Charge) time, in minutes.

```
7d.Daily run time
21/2/2018    403
22/2/2018    397
23/2/2018    396
24/2/2018    402
25/2/2018    423
26/2/2018    440
27/2/2018    442
```

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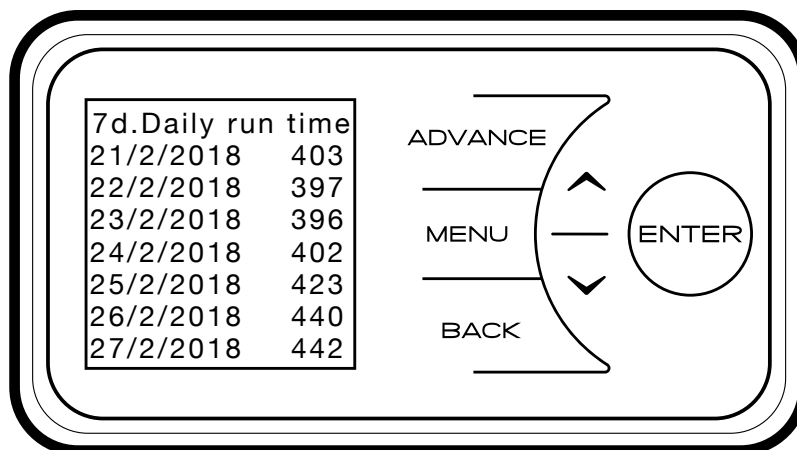
3. 7-Day History of maximum Daily Core Sensor temperature recorded, in degrees Celsius

```
7d.Max Core T
21/2/2018    103
22/2/2018    103
23/2/2018    102
24/2/2018    102
25/2/2018    101
26/2/2018    103
27/2/2018     94
```

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4. 7-Day History of maximum Daily Room Sensor temperature recorded, in degrees Celsius

```
7d.Max Room T
21/2/2018    19.6
22/2/2018    19.4
23/2/2018    19.1
24/2/2018    18.4
25/2/2018    18.8
26/2/2018    17.8
27/2/2018    18.2
```

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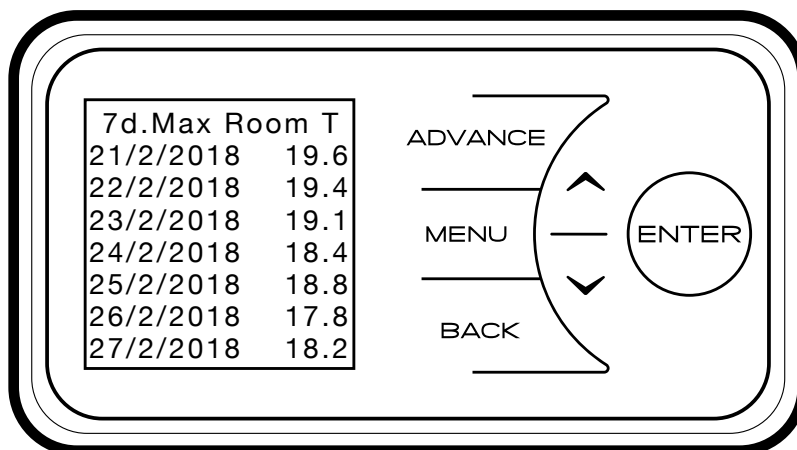
5. 7-Day History of minimum Daily Room Sensor temperature recorded, in degrees Celsius

```
7d.Min Room T
21/2/2018    17.5
22/2/2018    17.7
23/2/2018    16.9
24/2/2018    15.6
25/2/2018    15.6
26/2/2018    15.1
27/2/2018    14.6
```

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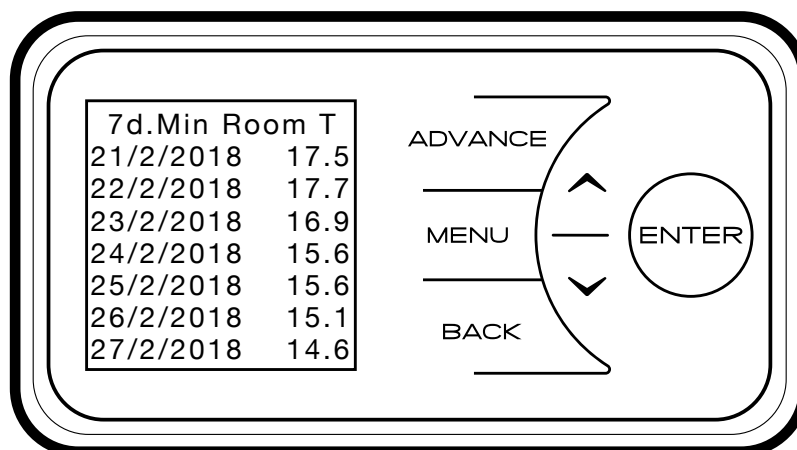
6. 7-Day History of Daily Off-Peak supply presence counter value, in minutes.

```
7d.offpeak count
21/2/2018    468
22/2/2018    468
23/2/2018    468
24/2/2018    468
25/2/2018    468
26/2/2018    468
27/2/2018    468
```

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