

Temperature Starting Setup

Temperature Starting feature allows vehicle starting on a 3 hour or 1.5 hour cycle only starting if the thermistor is above or below programmed temperature thresholds. If the parameters are met the vehicle remote start and run for 4 minutes(8 minutes on diesel). If there is any interaction with the control unit after timer mode has been activated using a remote or accessory, timer mode will be cancelled and must be re-started in order to start a new timed cycle.

Step 1 - Controller Option Table Settings

Option 2-13: Enables the time, repeat and temp starting features

- **Setting 1** Off (default)
- **Setting 2** On

Option 2-05: Controls Cold and Hot starting

- **Setting 2** Cold start only
- **Setting 3** Hot start only
- **Setting 4** Cold and Hot start

Option 2-06: Activation style

- **Setting 1** 3 hour cycle (Runtime is 4min gas, 8min diesel)
- **Setting 2** 1.5 hour cycle (Runtime is 4min gas, 8min diesel)

Option 2-08: Sets threshold cold starting temperature

- **Setting 1** 14°F/-10°C
- **Setting 2** -4°F/-20°C
- **Setting 3** 23°F/-5°C
- **Setting 4** 5°F/-15°C

Option 2-09: Sets threshold hot starting temperature

- **Setting 1** 77°F/25°C
- **Setting 2** 86°F/30°C
- **Setting 3** 95°F/35°C
- **Setting 4** 104°F/40°C

Step 2 - User Operation

Once the controller has been programmed with behaviours the feature then can be turn on and off. To activate this feature on or off:

- Press and release "unlock" + "key" buttons, press and release "II" + "IV" buttons or press "F" button twice then "unlock" dependant on remote style
- One parking light flash for on
- Two parking light flashes for off
- Three parking light flashes for not programmed

These features must be activated by remote when the feature is to be used. If there is any interaction with the control unit after timer mode has been activated using the a remote or accessory, timer mode will be cancelled and must be re-started in order to start a new timed cycle.