

Heat:

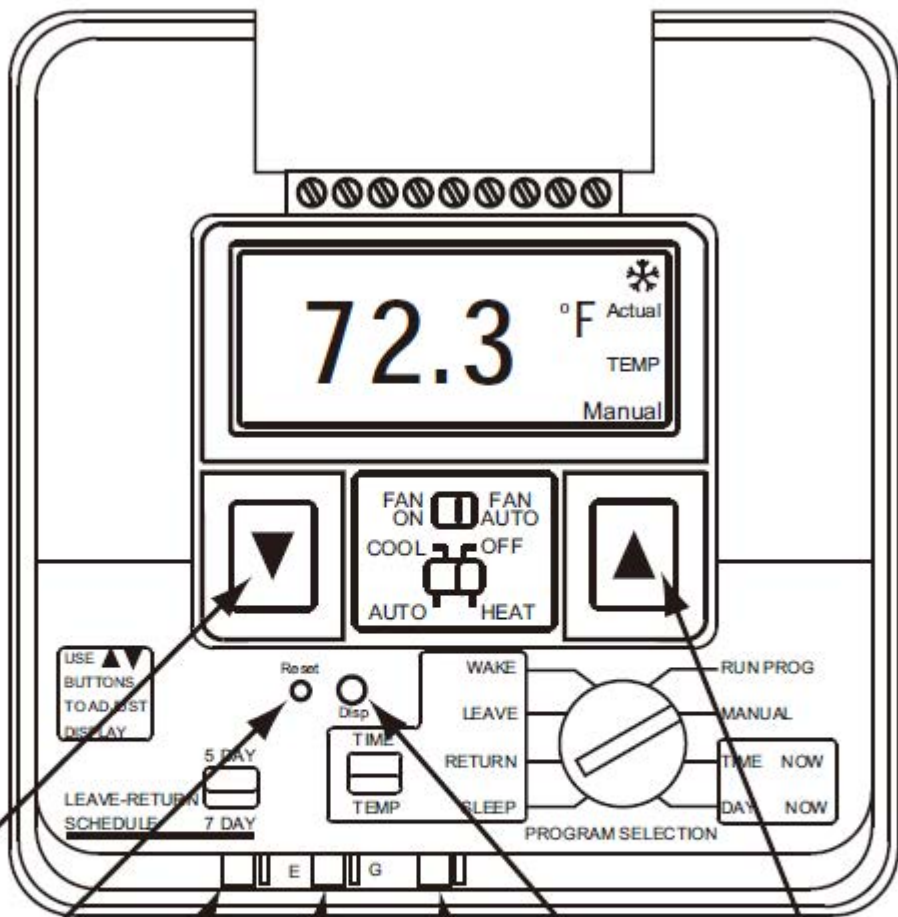
1. Set the system switch to "HEAT".
2. The display will alternate between setpoint and actual room temperature.
3. Press either "up" or "down" arrow twice to enter the "SET" mode. Raise the setpoint by pressing the "up" button. To test, raise the setpoint above room temperature. Heat should turn on within 3 minutes.
4. Press the "down" button to lower setpoint to 5°F below room temperature. Heat should turn off in less than 1 minute.

Cool:

1. Set the system switch to "COOL".
2. The display will alternate between setpoint and actual room temperature.
3. Press either "up" or "down" arrow twice to enter the "SET" mode. Lower the setpoint by pressing the "down" button. To test, lower the setpoint below room temperature. Compressor should turn on within 3 minutes.
4. Press the "up" button to raise setpoint to 5°F above room temperature. Compressor should turn off in less than 1 minute.

Auto:

1. Set the system switch to "AUTO".
2. The automatic changeover function is now engaged. The change over band (deadband) is automatically adjusted so that heating and cooling setpoints are never closer than 4°F.



Down Button

Reset Button

°F/°C Jumper

Fan Mode Jumper

Backlight Jumper

Display Button

Up Button