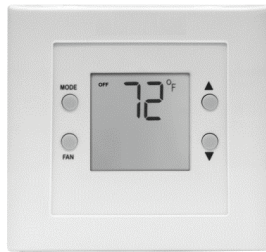


Homeowner's Guide



Designed and Assembled
in the USA.



A14644

Universal Application Non-Programmable Thermostat MANUAL OPERATION

- To Select the Mode:**
Use the MODE button to move between the choices. OFF, HEAT, AUTO (if enabled), COOL, or EMHT will appear on the display. EMHT will only appear when setup for heat pump application.
- To Select the Fan Operation:**
Use the FAN button to move between continuous fan (indicated by the FAN ON icon) and auto fan operation.
- To Read the Room Temperature:**
The large display reads room temperature until a button is pressed.
- To Adjust the Setpoint:**
In normal operation, the large display shows room temperature. At the first press of the UP or DOWN button, the large display shows the current setpoint and the SET TEMP icon is turned on. Further presses of the UP or DOWN button adjust the setpoint upward or downward. Five seconds after the last button press, the display returns to the room temperature and the SET TEMP icon turns off.

KEY PAD LOCK OUT FEATURE

At installation and setup of your thermostat the keypad lockout feature can be enabled. This feature when enabled, locks the keypad. If any key is pressed and the thermostat is locked, "OF" will be displayed in the temperature digits to indicate that manual input is not allowed. It can be temporarily unlocked by simultaneously pressing the UP and DOWN keys for 5 seconds. Once unlocked, it will re-lock 3 minutes after the last keypad press.

AUXILIARY AND EMERGENCY HEAT

Auxiliary Heat

If the system has determined that it's too cold outside for your heat pump to heat the house without help, the AUX HEAT icon will indicate that the system is getting help from the electric heaters. This happens automatically.

Emergency Heat (EMHT)

If the heat pump is not working properly, you can manually turn on the emergency heat by pressing MODE until EMHT appears. You'll know there's a problem if the house can't seem to get warm when it's cold outside. You want to avoid using emergency heat continuously, though, because it's the most expensive option. If you suspect a problem with your heat pump, call your heating and cooling dealer immediately.

CHANGING BATTERIES

In some situations, two AA batteries are the power source for the thermostat. If batteries are used with your equipment, then they should last about one year. As the batteries lose their power, a battery icon appears on the display showing one black bar and then none. As the icon becomes empty, you will begin to lose thermostat functions because the batteries are losing their power. When the batteries are completely dead, you won't be able to use the thermostat.

When using batteries for power, we recommend you replace them with two AA alkaline batteries. They are in a compartment under the removable faceplate of the thermostat. ***You do not have to remove the thermostat from the wall to replace the batteries***

Simply use your thumb and forefinger to grasp and pull the branded faceplate away from the thermostat to expose the batteries. Lift out the batteries, and replace them.

Be sure to orient batteries in the direction indicated by the embossed symbols shown on the plastic.



