

Statement of use: The 3M-10 can be used with most 24 volt gas, oil or electric heating systems, zoned heating systems, heat pumps with or without auxiliary heat, or gas millivolt heating systems. It cannot be used with 120 volt heating systems.

PG 1

Once you have installed the thermostat, follow the instructions below to operate your new thermostat.

### Configure

- Set HEAT/COOL mode switch to HEAT or COOL. Set the Fan switch to AUTO (automatic).

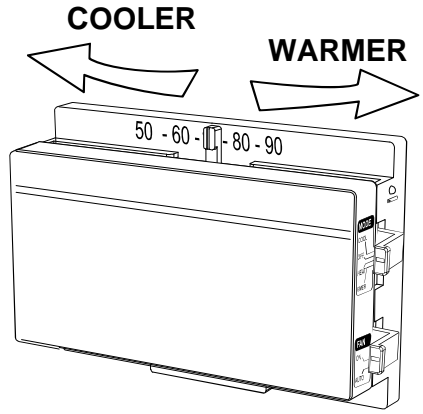
### Set Temp

- Turn the Temperature control to select the desired temperature.
- Warmer - to the right
  - Cooler - to the left.

### Operate

- Your thermostat is now in operation.
- In the winter, set the mode switch to HEAT to control your heating system.
  - In the summer, set the mode switch to COOL to control your air conditioner.
  - In spring and fall or when windows are open, you can set the mode switch OFF.
  - Setting the FAN switch to AUTO automatically runs your system's fan during heating and cooling.
  - Setting the FAN switch to ON runs your system's fan continuously even without heating or cooling.

NOTE: LED blinks when batteries are low.  
Caution: System will stop when batteries die.



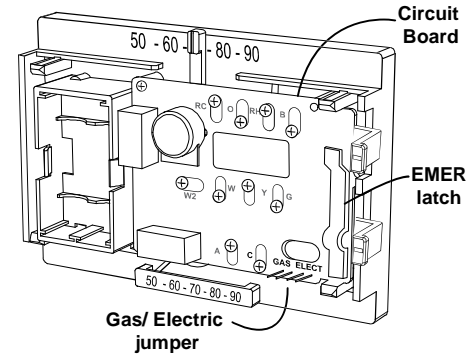
PG 2

### Heat Pump EMER Switch

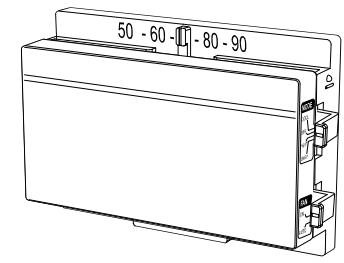
NOTE: If you have a HEAT PUMP with auxiliary heat this section applies to your system.

If your Heat Pump malfunctions or cannot maintain your desired temperature you may occasionally need to access the EMER position on the mode switch. This enables your auxiliary heat source and will continue until you turn it off.

- This is done by lifting the EMER latch and moving the mode switch to the EMER position.
- Return the mode switch to HEAT position as soon as the heat pump is again available. Auxiliary heat is more expensive to use.



PG 3



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