

Thermostat Upgrades

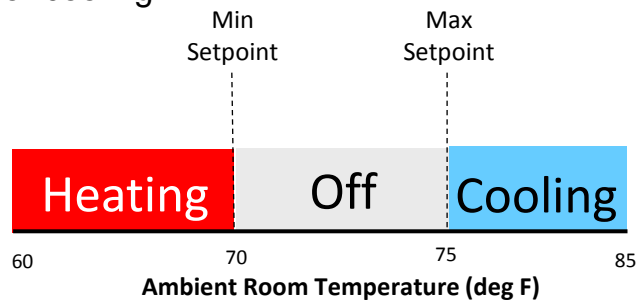
Your thermostats have been upgraded as part of a building improvement project. The new thermostats will provide you better comfort control and will help save energy.

Instructions for using the thermostats are below. Please contact your building manager if you have additional questions.



How the new thermostats work:

The thermostats have two setpoints, one for heating and one for cooling.



No heating or cooling occurs when the actual room temperature is between the two setpoints. Proper ventilation will continue to work as normal.

To operate:

Current room temperature:

The number displayed is the actual room temperature.

Current setpoints:

Press the up ▲ or down ▼ button once. You will see two numbers toggling. The higher number is the max or 'cooling' setpoint. The lower number is the min or 'heating' setpoint.

Increase setpoint temperatures:

Press the up ▲ button once. Then press up ▲ once for every degree increase desired.

Decrease setpoint temperatures:

Press the down ▼ button once. Then press down ▼ once for every degree decrease desired.

Afterhours override:

Temperatures can be reset afterhours to occupied setpoints by pressing the 'OVR' center button. Select 1-4 hours using the up ▲ or down ▼ buttons to select the desired time for the override.

Note: You cannot change the delta between the heating and cooling setpoints. When changing the setpoints, both the min and max setpoints will change in the same increments.



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