

## Residential Thermostat Programming Schedule

The U.S. Department of Energy recommends a 68°F wake and return temperature setting in winter months and 78°F wake and return temperature setting in summer months.

Cooling Schedule Summer Use		Time	Temperature
<b>Weekday</b>	Wake		
	Leave		
	Return		
	Sleep		
<b>Saturday</b>	Wake		
	Leave		
	Return		
	Sleep		
<b>Sunday</b>	Wake		
	Leave		
	Return		
	Sleep		

Heating Schedule Winter Use		Time	Temperature
<b>Weekday</b>	Wake		
	Leave		
	Return		
	Sleep		
<b>Saturday</b>	Wake		
	Leave		
	Return		
	Sleep		
<b>Sunday</b>	Wake		
	Leave		
	Return		
	Sleep		

The thermostat schedule allows you to set your ongoing temperature setting and preferences according to your lifestyle, comfort level, and heating/cooling budget. Thermostat set points and schedules are the responsibility of the homeowner.

ENERGY STAR® Programmable Thermostat Set Point Times & Temperatures			
Setting	Time	Set Point Temperature (Heating)	Set Point Temperature (Cooling)
Wake	6:00 a.m.	70° F	78° F
Leave	8:00 a.m.	62° F*	85° F
Return	6:00 p.m.	70° F	78° F
Sleep	10:00 p.m.	62° F*	82° F

The Honeywell programmable thermostat contains a pre-set schedule, which is consistent with ENERGY STAR heating and cooling settings.

\*\*At least.

The U.S. Department of Energy Programmable Thermostat Set Point Times & Temperatures			
Setting	Time	Set Point Temperature (Heating)	Set Point Temperature (Cooling)
Wake	6:00 a.m.	68° F	78° F
Leave	8:00 a.m.	58° F*	85° F
Return	6:00 p.m.	68° F	78° F
Sleep	10:00 p.m.	58° F*	82° F

**BGE recommends setting your thermostat according to The U.S. Department of Energy, heating at 68°F and cooling at 78°F for the wake and return time periods.**

Our technician will adjust your thermostat to the desired settings **you** specify on the other side of this card during the installation. As a general rule, the lower the temperature setting in the winter and the higher the temperature setting in the summer\*, the higher your savings!

\*On average, for every degree you set back your thermostat, you can save 2% on your energy bill.

\*\*At least.

### Heat Pump Customers

The Honeywell programmable thermostat is also equipped with Adaptive Intelligent Recovery. This special feature allows the thermostat to “learn” how long the furnace and air conditioner take to reach programmed temperature settings, so the temperature is reached at the time you set. This is especially beneficial for heat pump customers as it allows for a greater recovery time, allowing the heat pump to gradually recover to the desired temperature. To earn more about the Honeywell programmable thermostat, review the operating manual.