

# Programmable Digital Thermostat

## Product Information\*

# PRO 2000 Series

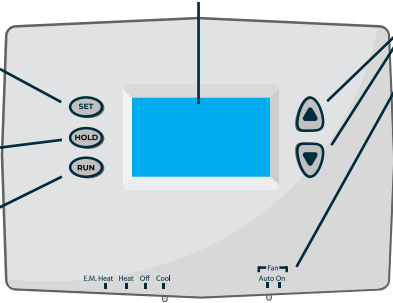
### Quick reference to controls

**Screen:** Lit for 12 seconds when you press any button.

**Set:** Press to set time/day/schedule.

**Hold:** Press to override programmed temperature control.

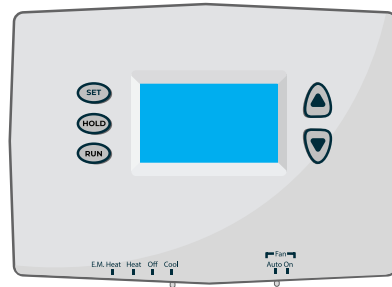
**Run:** Press to resume program schedule.



**Temperature adjustment**

**Fan:** switch to "Auto" or "On" to choose whether the fan runs continuously or only as needed.

- In "Auto" mode (the most commonly used setting), the fan runs only when the heating or cooling system is on.
- If set to "On," the fan run continuously.



The **SYSTEM** switch can be set to control your heating or cooling system, depending on the season.

- **Cool:** Cooling system control.
- **Off:** All systems are off.
- **Heat:** Heating system control.
- **Em Heat:** Emergency & Auxiliary Heat control. Compressor is locked out. (Select models only.)

Set **SYSTEM** switch to control the heating or cooling system.

### Quick reference to display screen

**Setpoint indicator**

Appears when the setpoint temperature is displayed.

**Current day/time**

**Current program period**

Wake/Leave/Return/Sleep

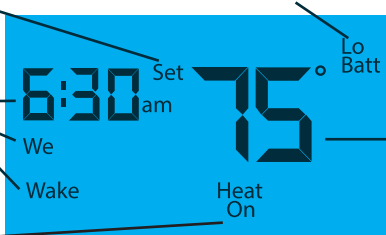
**System Status**

**Cool on:** Cooling system is on.

**Heat on:** Heating system is on.

**Aux on:** Auxiliary heat is on. (Only for heat pumps with this capability [select models only.]) When "Heat On" or "Cool On" is flashing, compressor protection is engaged.

**Low battery warning**

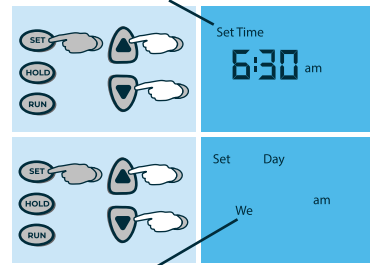


**Temperature**

The ambient (measured) temperature is normally displayed. To view the setpoint temperature, press the Up or Down button once. The setpoint System status temperature will appear for five seconds.

### Set the time and day

Press **SET**, then adjust time.

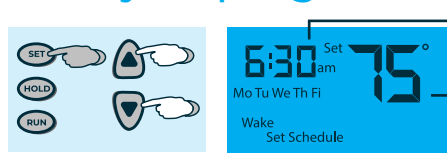


1. Press the **SET** button, then press **▲** or **▼** to set the clock time.
2. Press the **SET** button, the **▼** or **▲** to select the run of the week.
3. Press **RUN** to save & exit.

**Note:** If the clock flashes, the thermostat will follow your settings for the Monday "Wake" time period until you reset the time and day.

Press **SET**, then select current day.

### To adjust program schedules



Press **SET** 3 times, then adjust time.

Press **SET**, then set desired temperature.

1. Press **SET** until "Set Schedule" is displayed.
2. Press **▲** or **▼** to set your weekday. Wake time (Mo-Fr), then press **SET**.
3. Press **▲** or **▼** to set the temperature for this time period, then press **SET**.
4. Set time and temperature for the next time period (Leave). Repeat steps 2 and 3 for each weekday time period.
5. Press **SET** to set weekend time periods (Sa & Su), then press **RUN** to save & exit.

**Note:** Make sure the thermostat is set to the system you want to program (Heat or Cool).

### Energy saving settings for maximum cost savings

This thermostat is pre-set to use energy saving program settings. We recommend these settings, since they can reduce your heating/cooling expenses.

		Heat (Mon-Fri)	Cool (Mon-Fri)	Heat (Sat-Sun)	Cool (Sat-Sun)
<b>Wake</b> (6:00 am)		70°	78°	70°	78°
<b>Leave</b> (8:00 am)		62°	85°	62°	85°
<b>Return</b> (6:00 pm)		70°	78°	70°	78°
<b>Sleep</b> (10:00 pm)		62°	82°	62°	82°

### Product Manuals

Search online for **Honeywell 69-2608EFS** for the Owner's Guide.



**CAUTION: EQUIPMENT DAMAGE HAZARD**

To prevent possible compressor damage, do not operate cooling system when outdoor temperature is below 50°F (10°C).

NIPSCO's energy efficiency programs are administered by TRC, a third-party implementation specialist that helps homes and businesses save energy.

\* The information in this document is sourced directly from the Sensi Smart Thermostat manual and is provided as a convenience. NIPSCO, TRC and their affiliates are not responsible for its content or accuracy. NIPSCO is not the manufacturer, distributor or seller of the thermostats.