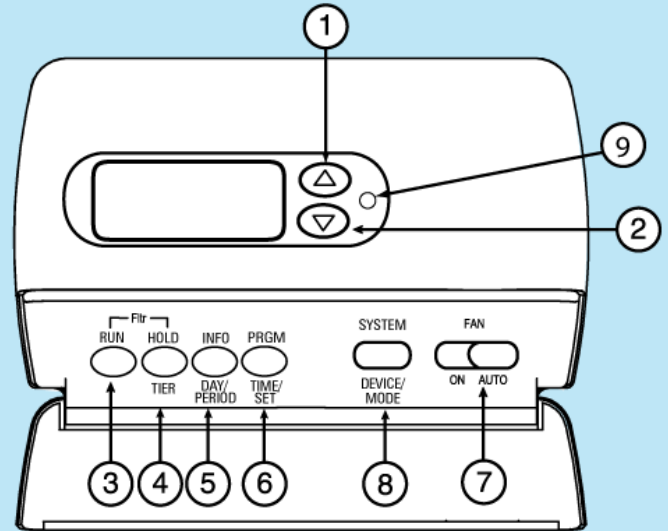


SuperStat[®] Pro Quick Reference Guide



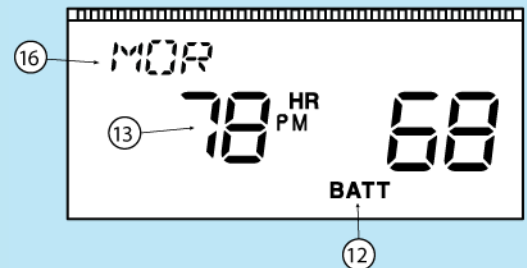
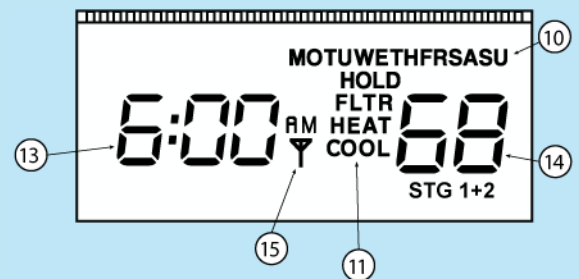
The Keypad

1. Raises the temperature setting as a temporary hold.
2. Lowers the temperature setting as a temporary hold.
3. **RUN** button (run program and reset any temporary hold).
4. **HOLD** temperature button.
(Note: TIER is not used.)
5. **INFO** and **DAY/PERIOD** button.
6. **PRGM** (program) and **TIME/SET** button.
7. **FAN** switch (ON, AUTO).
8. **SYSTEM** and **DEVICE/MODE** button.
9. Lights to indicate a critical event is active.



The Display

10. Indicates the day of week.
11. System status: displays HEAT, COOL, or HOLD to indicate the current mode the system is running. HEAT and COOL are displayed simultaneously when the thermostat is in Auto mode. When heating or cooling is On, STG 1 or STG 1+2 will display (depending on how many speeds your heating/cooling system is capable of using). HOLD is shown when the thermostat is in permanent hold mode. FLTR displays as a reminder when you need to change or clean your filter.
12. Displays BATT when the batteries are low and should be replaced.
13. Alternately displays current time and programmed temperature setpoint. Displays OFF when the system is Off.
14. Displays current room temperature.
15. Antenna icon will display until the room temperature reaches the setpoint temperature after an event.
16. Indicates the current period of the day and displays energy price, estimated bill, and energy usage information. If the power is cut to the air conditioning unit, it will display POWER FAIL.



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Turning Heating or Cooling On or Off

Press the **SYSTEM** button one or more times to select the desired mode.

- When heating is On, HEAT is displayed.
- When cooling is On, COOL is displayed.
- When auto-changeover mode is On, HEAT and COOL are both displayed.
- When emergency heat is On, EMER HEAT is displayed (EMER flashes).
- When the system is Off, HEAT and COOL are both displayed, and OFF displays to the left.

When heating or cooling is On, STG 1 or STG 1+2 will display (depending on how many speeds your heating/cooling system is capable of using).

Setting a Temporary Hold



- Press  or  to change the temperature setpoint higher or lower.

The HOLD icon below the Day of the Week bar will begin to flash, indicating that you have placed a temporary hold on the system. The system will return to its normal schedule at the beginning of the next period of the day interval.

A temporary hold is in effect until the next programmed time period begins (MOR, DAY, EVE, or NGT). You do not have to manually clear a temporary hold. When your next programmed time period begins, the temporary hold ends and the setting for the next time period is in effect. If desired, however, you can manually clear the hold at any time.

If you want to return to your normal programmed setting before the temporary hold has defaulted back to your program, you can clear the temporary hold by pressing the **RUN** button. The HOLD icon disappears, indicating that you have cleared the hold.







Setting a Permanent Hold

1. Press  or  to change the temperature setpoint higher or lower. The HOLD icon below the Day of the Week bar will begin to flash.
2. Press the **HOLD** button. The HOLD icon stops flashing, indicating that you have placed the system on permanent hold.

A permanent hold lasts until you manually clear it.









To clear the hold, press the **RUN** button. The HOLD icon disappears, indicating that you have cleared the hold.

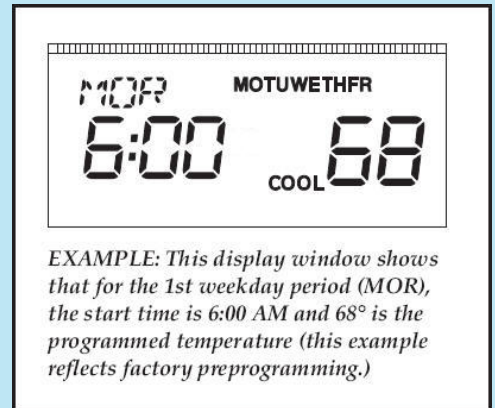
Setting the Current Time and Day

1. Press the **TIME/SET** button twice. The hour in the display flashes.
2. Press and hold either  or  until you reach the correct hour and AM/PM designation.
3. Press **TIME/SET** again. The minute in the display flashes.
4. Press and hold either  or  until you reach the correct minute.
5. Press **DAY/PERIOD**. The day of week display flashes.
6. Press and hold either  or  until you reach the correct day of the week.
7. Press the **RUN** button to save your settings.

SuperStat® Pro Quick Reference Guide, continued

Programming Your Thermostat

1. Plan your program using the programming chart below. If you want to program the weekdays separately, see the chart provided on page 17 in your *SuperStat Pro User Guide*.
2. Press the **PRGM** button to enter programming.
3. Press the **DEVICE/MODE** button until the desired mode (HEAT or COOL) begins to flash on your display.
4. Press the **DAY/PERIOD** button until day of week is flashing in the upper right corner. Use  or  to select the day or group of days you want to program.
5. Press the **DAY/PERIOD** button again. MOR (morning) will begin to flash in the upper left corner. Use  or  to select the period of the day you want to program: MOR, DAY, EVE (evening), or NHT (night).
6. Press the **TIME/SET** button once until time flashes in the display. Use  or  to set the time at which you want the selected time period of the day to begin. The arrow keys change the time in 15 minute intervals.
7. Press the **TIME/SET** button again. The temperature setpoint for the cooling system will begin to flash. Use  or  to set the temperature setpoint.
8. Repeat Steps 5 through 7 until all of the periods have been set for the selected day
9. After programming all of the periods for group of days you initially selected, repeat Steps 3 through 7, selecting another group of days to program until all 7 days are done.
10. Press the **RUN** button once to save your settings and exit programming.



Your thermostat is now ready to provide maximum comfort and efficiency.

Programming Chart

You may find it helpful to write down your programming schedule before you start programming. Use the chart at the left to help you plan your schedule.

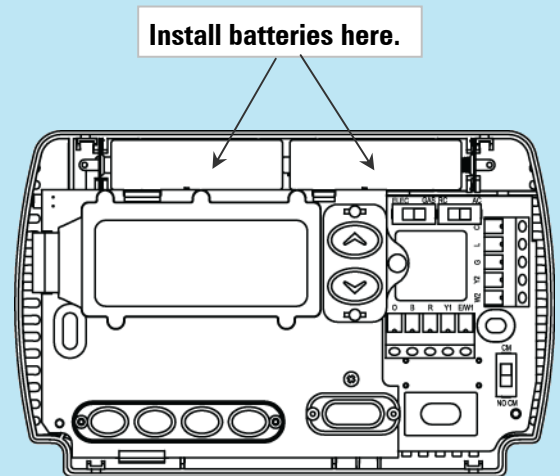
Period		WEEKDAYS (5 Day)		SATURDAY (1 Day)		SUNDAY (1 Day)	
		Start Time	Temp	Start Time	Temp	Start Time	Temp
HEAT	MORN						
	DAY						
	EVE						
	NITE						
COOL	MORN						
	DAY						
	EVE						
	NITE						

SuperStat® Pro Quick Reference Guide, continued

Replacing the Batteries in Your Thermostat

1. Turn the system off by pressing **SYSTEM** one or more times until OFF appears on the left side of the display.
2. Gently pull the cover straight off the base.
3. Remove old batteries and install fresh **AA alkaline batteries** along the top of the base with positive (+) end to the left.
4. Turn the system back on by pressing **SYSTEM** one or more times until the desired mode is displayed.



Note: Batteries are not required to keep your programming or menu data. With two optional AA batteries installed, your thermostat will maintain time and continually display the temperature during a loss of AC power. Installed batteries will also allow programming prior to installation.



Overriding a Critical Event

When the green light to the right of the arrow buttons on your thermostat turns on, a critical event is in effect. If desired, you can override the event.

To override a critical event:

- Press  or  to change the temperature setpoint higher or lower. The green light on your thermostat turns Off.

When you override a critical event, the temperature you specify remains in effect for 8 hours. You cannot cancel an override of a critical event.

Caution: It is recommended that you avoid overriding critical events whenever possible.

- For critical peak pricing and hourly pricing customers, when you override a critical event, you will pay a significantly higher energy price for all usage for the duration of the event.
- For critical peak rebate customers, when you override a critical event, you will miss the chance to earn a significant rebate for the energy saved for the duration of the event.

Resetting the FLTR Display

If FLTR appears in your thermostat display, this is a reminder that you need to change or clean the filter in your heating and cooling system. After you change or clean the filter, you can reset the display so FLTR no longer appears.

Note: It is recommended that you clean or replace your filter monthly.

- Press the **RUN** and **HOLD** buttons at the same time. The FLTR display no longer appears on the thermostat.

Contact Us

Call Customer Assistance Toll free 1- 888-232-5949.

