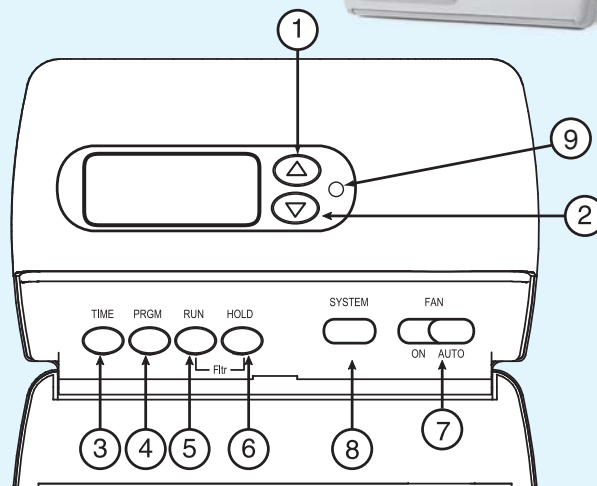


SuperStat® Quick Reference Guide



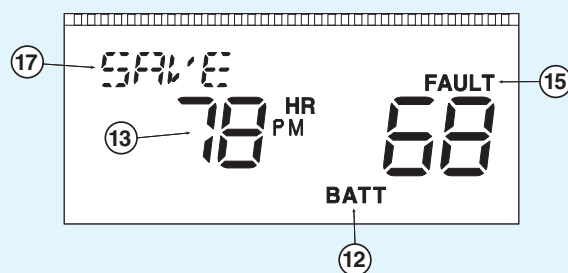
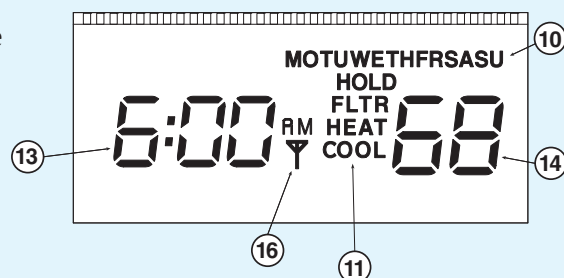
THE KEYPAD

- ① Raises temperature setting.
- ② Lowers temperature setting.
- ③ TIME button.
- ④ PRGM (program) button.
- ⑤ RUN (run program) button.
- ⑥ HOLD temperature button.
- ⑦ FAN switch (ON, AUTO).
- ⑧ SYSTEM button (COOL, HEAT, OFF).
- ⑨ Lights to indicate a program event is occurring.









THE DISPLAY





- ⑩ Indicates day of the 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 thermostat is in auto mode. "HOLD" flashes when the thermostat is in a temporary hold mode. "FLTR" displays as a reminder to change or clean your filter.
- ⑫ Displays "BATT" when the batteries are low and should be replaced. Only "BATT" and "LO" in the minutes field are displayed when batteries are low with no system power.
- ⑬ Alternately displays current time and temperature. Displays "LO" in the minutes field when batteries are low. Displays "OFF" when system is off.
- ⑭ Displays currently programmed set temperature (this is blank when system is OFF).
- ⑮ Indicates a fault in the heating / cooling system.
- ⑯ Antenna icon will flash until the room temperature reaches the set point temperature after an event.
- ⑰ Will display "SAVE" during curtailment. If a system fault occurs the customer service number will flash. If the power is cut to the air conditioning unit, it will display "POWER FAIL".

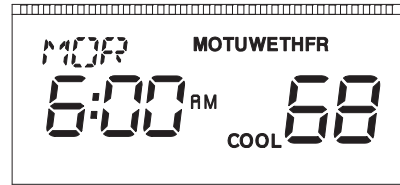


SETTING CURRENT TIME AND DAY

1. Press TIME button once. The display will show the hour only.
2. Press and hold either  or  until you reach the correct hour and AM/PM designation.
3. Press TIME once again. The display window will show minutes only.
4. Press and hold either  or  until you reach the correct minutes.
5. Press TIME once again. The display will show the day of the week.
6. Press  or  until you reach the current day of the week.
7. Press RUN once. The display will show the correct time and room temperature alternately.

PROGRAMMING HEATING/COOLING

1. Press SYSTEM button to choose "COOL" or "HEAT"
2. Press PRGM once. "MO TU WE TH FR" (indicating weekday program) will appear in the display, with the currently programmed start time for the 1st heating/cooling period ("MOR") and the currently programmed temperature (flashing).
3. Press  or  to change the temperature to your preferred setting for the 1st heating/cooling program period.
4. Press TIME once (the programmed time will flash). Press  or  until your preferred time appears. The time will change in 15 minute increments. When your selected time is displayed, press TIME again to return to the change temperature mode.
5. Press PRGM once. The current start time and temperature for the 2nd heating/cooling program period ("DAY") will appear.
6. Repeat steps 3 and 4 to select the start time and temperature for the 2nd heating/cooling program period.
7. Repeat steps 3 through 5 for the 3rd ("EVE") and 4th ("NHT") heating/cooling program periods.
8. Press PRGM once. "SA" (indicating Saturday program) will appear in the display, along with the start time for the 1st heating/cooling period and the currently programmed temperature.
9. Repeat steps 3 through 7 to complete Saturday heating/cooling programming.
10. Press PRGM once to change to "SU" (Sunday) heating/cooling programming and repeat steps 3 through 7 to complete Sunday programming.



EXAMPLE: This display window shows that for the 1st weekday period (MOR), the start time is 6:00 AM and 68° is the programmed temperature (this example reflects factory preprogramming.)

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

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

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						

PROGRAMMING CHART

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

CONTACT US

Call Customer Assistance
Toll-Free 1.866.869.8406

