QU-800

OCEAN BREEZE™

User Manual

Programmable Touchscreen Thermostat

Model QU-800

Read all instructions before proceeding.

⚠️ **Store this manual for future**

⚠️ **Attention**

To prevent damage to the thermostat, never use a sharp instrument to press the touchscreen keys. Always press keys with your fingers.

Contents

Congratulations! You are in control of one of the easiest-to-use touchscreen thermostats on the market today. This thermostat has been designed to provide you with years of reliable performance and comfort control.

Features

- Convenient HOLD feature lets you override the program schedule.

- Large 10 sq. in. bright blue backlit display is easy to read.

- Extra large display characters make viewing settings even easier.

- User selectable service monitors remind you of required system maintenance.

- Precise temperature accuracy keeps you in control of your comfort.

- Convenient programmable and circulating fan modes.

- Optional indoor or outdoor remote sensing.

⚠️ **Attention** *To prevent damage to the thermostat, never use a sharp instrument to press the touchscreen keys. Always press keys with your fingers.*

Thermostat Display

1 **Room Temperature** .... Displays the current room temperature

2 **Lock Mode Indicator** .... Indicates if the thermostat is locked

3 **Set Temperature** .... Displays the current set point temperature

4 **Fan Indicator** .... Indicates when the system fan is running

5 **Service Indicators** .... Displays various service/maintenance information

6 **Time of Day** .... Displays the current time of day

7 **Program Event Indicator** .... Displays the current program event

8 **Day of the Week** .... Displays the current day of the week

9 **System Status Indicator** .... Displays information about the status of the system

10 **Hold Mode Indicator** .... Indicates if the thermostat is in HOLD mode

11 **Low Battery Indicator** .... Indicates when the batteries need to be replaced

Thermostat

12 **Quick Reference Instructions** ...... Stored in slot located at top of thermostat

13 **Up/Down (∧ / ∨) Buttons** .... Increases or decreases settings (time, temperature, etc.)

14 **Reset Button** .... Resets current time, program and user settings

Battery Compartment .... Located in the back of thermostat

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⚠️ **Attention** *To prevent damage to the thermostat, never use a sharp instrument to press the touchscreen keys. Always press keys with your fingers.*

TouchPads™

Thermostat TouchPads™

NOTE: Thermostat TouchPads are located on the left, right and bottom portions of the display screen. They are the "touch sensitive" segments used to adjust your thermostat. Depending on equipment installed, all touchpads may not show.

SYSTEM.....Selects AUTO (Heat/Cool), COOL, OFF HEAT or EMER (Emergency Heat)

FAN............Selects AUTO, ON, CIRC (Circulation) and PROG (Program) fan modes

PROG.........Selects programming mode or press for 3 seconds to select quick-setting mode

HOLD.........Enters/exits the HOLD mode (Program bypass)

DAY/TIME..Sets the current time and day of the week

BACK.........Moves back in setting modes

NEXT..........Moves forward in setting modes

RETURN.....Returns to normal mode from program or settings modes

OUTDOOR..Displays the outdoor temperature if a CTC® outdoor sensor is installed

CONFIG......Enters the User settings mode

CLEAN.......Enters a brief screen cleaning mode

2 Setting User Options

Accessing User Options

User options allow you to customize some of your thermostat's features. Most users will not need to make any changes to the settings in this section.

To access the User Options menu, touch and hold the **CONFIG** TouchPad™ for approximately 1 second until the screen changes and displays the first User Option.

Press the ∧ or ∨ buttons to change the setting for the displayed User Option. After you have changed your desired setting, touch **NEXT** to advance to the next User Option. You may also touch **BACK** to move backwards through the User Options.

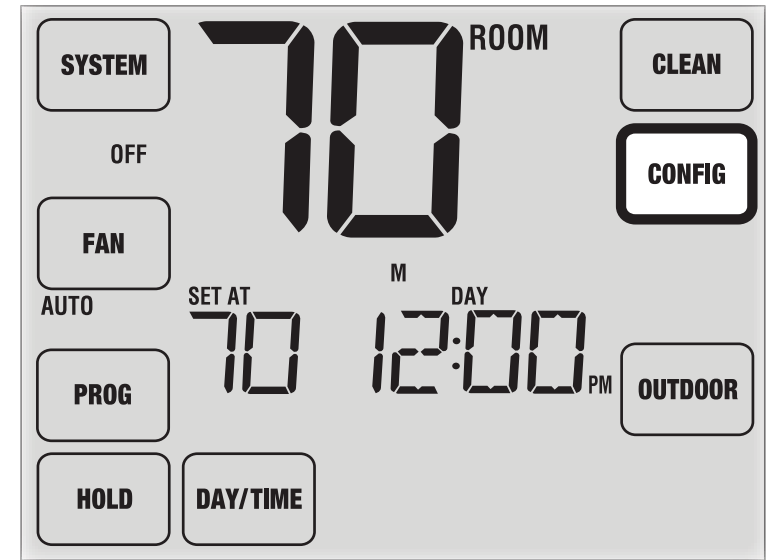When your changes are complete, touch **RETURN** to exit.

Table of User Options

NOTE: *Some user options may not be available, depending on how your thermostat was configured in the Installer Settings (see Installer Manual). A detailed description of each User Option follows this table.*

No.	User Options	Factory Default	Setting Options	Comments	Pg.
1	Filter Service Monitor	OFF	OFF	Disables filter service monitor feature.	10
			30, 60, 90, 120, 180, 365	Selects a number of days that must pass before the thermostat will flash a Service Filter reminder in the display screen.	
2	UV Light Service Monitor	OFF	OFF	Disables filter service monitor feature.	10
			180, 365	Selects a number of days before the thermostat will flash a Service UV reminder in the display screen.	
3	Humidifier Pad Service Monitor	OFF	OFF	Disables filter service monitor feature.	10
			180, 365	Selects a number of days before the thermostat will flash a Service Humid reminder in the display screen.	
4	Extended Hold Period	LONG	LONG	Selects long (permanent) hold mode.	10
			24HR	Selects 24 hour (temporary) hold mode.	
5	Temporary Override Adjustment Limit	0 ADJ	0, 1, 2, or 3 ADJ 0	Selects a temporary temperature adjustment limit of 0 (disabled), 1°, 2° or 3°.	11
6	Program Override Time Limit	4 TEMP	4, 3, 2 or 1 TEMP	Selects a temporary program override time limit of 1, 2, 3 or 4 hours.	11
7	Thermostat Lock Code	000	0-9	Select a 3 digit lock code of 0-9 for each digit.	11
8	Audible Tone	on BEEP	on BEEP	Enables an audible key press tone.	12
			oF BEEP	Disables an audible key press tone.	

User Manual

Detailed Explanation of User Options:

Service Monitors

(Filter, UV and Humidifier Pad)

User Options 1, 2 and 3

There are three user selectable service monitors that will display reminders for a required air filter, UV bulb or humidifier pad replacement. The SERVICE segment flashes in the display along with FILTER, UV or HUMID. When the service interval has been reached, and required cleaning or replacement has been performed, touch the **RETURN** TouchPad™ to reset the timer. Select OFF or a set number of days before the reminder will appear.

Extended Hold Period

User Option 4

The Extended Hold Period lets you select the period your thermostat will hold the temperature when the HOLD mode is activated (*See Setting the Temperature, page 23*). When LONG is selected the thermostat will hold your temperature indefinitely. When 24HR is selected, the thermostat will hold your temperature for 24 hours and then return to the current program at that time. Not available in non-programmable mode.

*Service
Reminders*
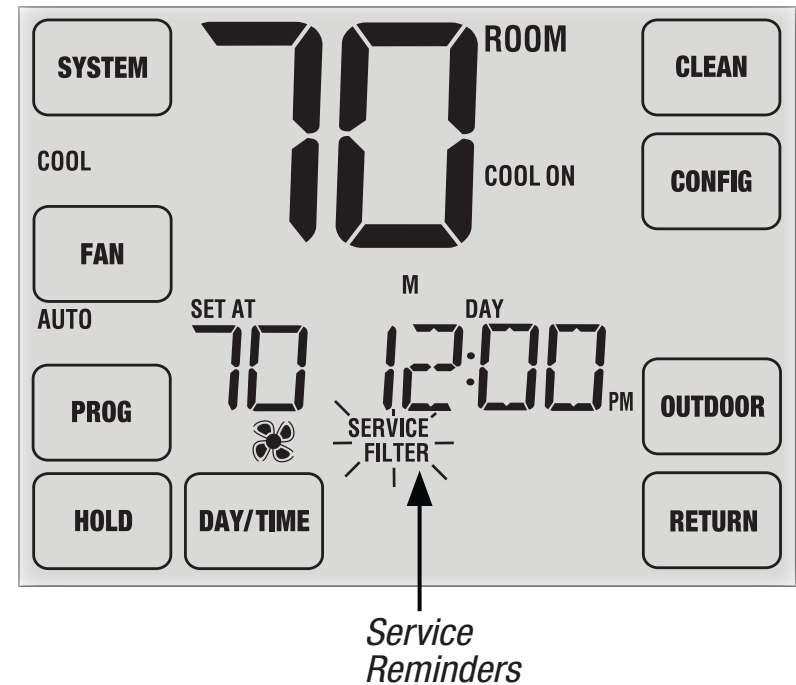
Temporary Override Adjustment Limit

User Option 5

The Temporary Override Adjustment Limit will limit how much the thermostat can be adjusted from the current set point when the thermostat is used in the programmable mode. This setting will not allow the user to override the temperature past the selected limit amount of 1, 2 or 3 degrees from the current set point. When the user reaches the adjustment limit the screen will flash ADJ. A setting of 0 disables the adjustment limit.

The Temporary Override Adjustment Limit can also be used in the non-programmable mode if the keypad lockout security level is set to level 1 *(See Installer Manual)*.

Program Override Time Limit

User Option 6

The Program Override Time Limit allows you to set a maximum time limit (in hours) that the thermostat will return to the program after a temporary temperature adjustment has been made *(See Setting the Temperature, page 23)*. You may select 1, 2, 3 or 4 hours. Not available in non-programmable mode.

Thermostat Lock Code

User Option 7

The Thermostat Lock Code sets a 3-digit code that you may use at any time to lock or unlock the thermostat. Setting the code in the user options mode does not activate the lock feature *(See Locking/Unlocking Thermostat, page 29)*. You may choose a 3-digit code with each digit being 0-9.   *(continued)*

Audible Tone

User Option 8

The Audible Tone feature enables or disables a tone you will hear when you touch any of the TouchPads™ or press the ∧ or ∨ button. Select between on and off.

3 Setting Your Program Schedule

Setting the Time and Day

1. In normal operating mode, touch the **DAY/TIME** TouchPad. The display will switch to the day/time setting mode and the hour will be flashing.

2. Press the ∧ or ∨ button to adjust the hour, touch **NEXT**.

3. Press the ∧ or ∨ button to adjust the minute, touch **NEXT**.

4. Press the ∧ or ∨ button to adjust the day of the week.

5. Touch **RETURN** to exit.

Tips Before Setting Your Program Schedule

- Make sure your current time and day of the week are set correctly.

- When programming, make sure the AM and PM indicators are correct.

- Various installer settings such as auto changeover mode, fan lock mode and temperature adjustment limits may affect your programming flexibility.

- Your NIGHT event cannot exceed 11:50 PM.

This thermostat has been configured with one of the following programming options:

- Residential 7 day programming mode with 4 events per day (default)

- Residential 5-2 (weekday/weekend) programming mode with 4 events per day

- Commercial 7 day programming mode with 2 events per day

- Non-Programmable mode

NOTE: *If this thermostat was configured In the Installer Settings to be non-programmable, then you cannot set a user program and may skip this section. See the installer manual for different configuration options.*

Energy Saving Programs

This thermostat comes pre-programmed with a default energy saving program. The following tables outline the pre-programmed times and temperatures for heating and cooling in each of your 4 daily events (2 events if configured for commercial mode). If you wish to use these settings then no further programming is necessary:

Residential 7 Day Programming _Factory Settings_	
4 Event	**All Days**
MORN	Time: 6:00 am Heat: 70° F (21° C) Cool: 78° F (26° C)
DAY	Time: 8:00 am Heat: 62° F (17° C) Cool: 85° F (29° C)
EVE	Time: 6:00 pm Heat: 70° F (21° C) Cool: 78° F (26° C)
NIGHT	Time: 10:00 pm Heat: 62° F (17° C) Cool: 82° F (27° C)

Commercial 2 Event Programming _Factory Settings_	
2 Event	**All Days**
OCCUPIED	Time: 8:00 am Heat: 70° F (21° C) Cool: 78° F (26° C)
UNOCCUPIED	Time: 6:00 pm Heat: 62° F (17° C) Cool: 85° F (29° C)

| Residential 5-2 Day Programming– Weekday/Weekend *Factory Settings*		
4 Event	**Weekday**	**Weekend**
MORN	Time: 6:00 am Heat: 70° F (21° C) Cool: 78° F (26° C)	Time: 6:00 am Heat: 70° F (21° C) Cool: 78° F (26° C)
DAY	Time: 8:00 am Heat: 62° F (17° C) Cool: 85° F (29° C)	Time: 8:00 am Heat: 62° F (17° C) Cool: 85° F (29° C)
EVE	Time: 6:00 pm Heat: 70° F (21° C) Cool: 78° F (26° C)	Time: 6:00 pm Heat: 70° F (21° C) Cool: 78° F (26° C)
NIGHT	Time: 10:00 pm Heat: 62° F (17° C) Cool: 82° F (27° C)	Time: 10:00 pm Heat: 62° F (17° C) Cool: 82° F (27° C)

Programming a 7 Day Residential Schedule

The 7 day residential programming mode gives you the option to program individual days (1 day at a time) or to use the quick-setting mode and program the entire week (all 7 days) with a 4 event program schedule.

Setting All 7 Days at Once

NOTE: *Setting all 7 days at once will copy over any previously programmed individual days.*

1. Hold the **PROG** TouchPad™ for 3 seconds. The display will switch to quick-setting mode. All 7 days of the week will appear and the hour will be flashing.

2. Touch **SYSTEM** to select HEAT or COOL.

3. Press the ∧ or ∨ button to adjust the hour for the MORN (morning) event. Touch **NEXT.**

4. Press the ∧ or ∨ button to adjust the minute for the MORN event. Touch **NEXT**.

5. Press the ∧ or ∨ button to adjust the temperature for the MORN event. Touch **NEXT**.

6. Press the ∧ or ∨ button to adjust the fan setting for the MORN event. Touch **NEXT**.

7. Repeat steps 3-6 for the DAY, EVE and NIGHT events.

8. If needed, repeat steps 2-7 to program the opposite mode (HEAT or COOL).

9. Touch **RETURN** to exit.
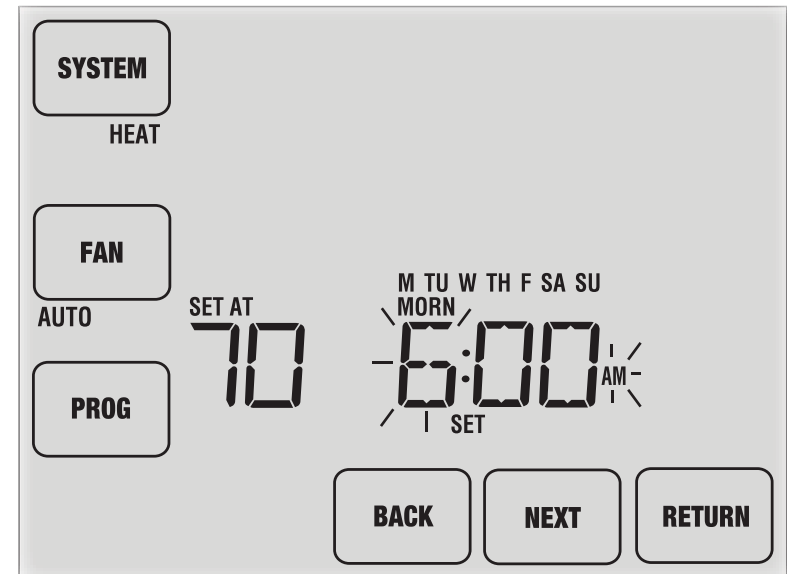
## Setting Individual Days (7 Day Residential)

1. Touch the **PROG** TouchPad™. The display will switch to programming mode. M (Monday) will be displayed and the hour will be flashing.

2. Touch **SYSTEM** to select HEAT or COOL.

3. Touch **DAY/TIME** to select the day you would like to program.

4. Press the ∧ or ∨ button to adjust the hour for the MORN (morning) event. Touch **NEXT**.

5. Press the ∧ or ∨ button to adjust the minute for the MORN event. Touch **NEXT.**

6. Press the ∧ or ∨ button to adjust the temperature for the MORN event. Touch **NEXT**.

7. Press the ∧ or ∨ button to adjust the fan setting for the MORN event. Touch **NEXT**.

8. Repeat steps 4-7 for your DAY, EVE and NIGHT events.

9. If needed, repeat steps 3-7 to select a different day to program.

10. If needed, repeat steps 2-9 to program the opposite mode (HEAT or COOL).

11. Touch **RETURN** to exit.
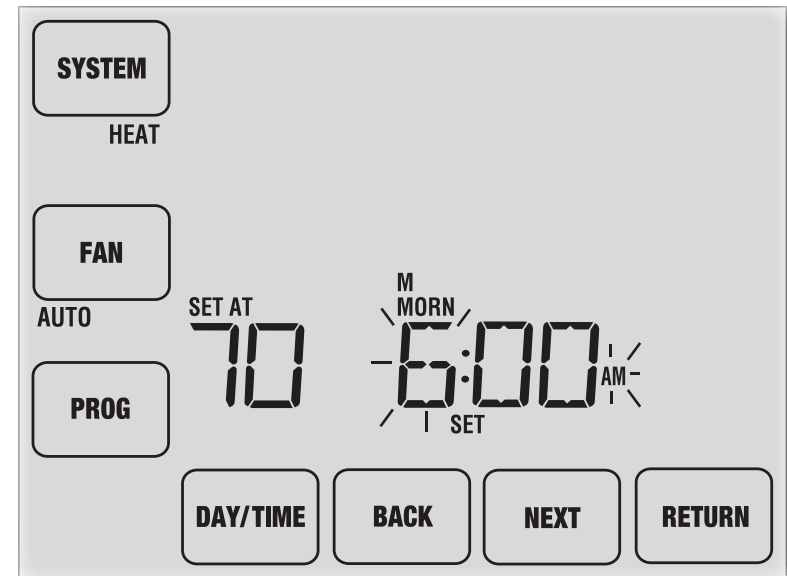
Programming a 5-2 Day Residential Schedule

The 5-2 day residential programming mode allows you to program Monday - Friday with one 4 event schedule and then allows you to change Saturday and Sunday with a different 4 event schedule.

1. Touch the **PROG** TouchPad™. The display will switch to programming mode. The days M, TU, W, TH, and F will be displayed and the hour will be flashing.

2. Touch **SYSTEM** to select HEAT or COOL.

3. Press the ∧ or ∨ button to adjust the hour for the MORN (morning) event. Touch **NEXT**.

4. Press the ∧ or ∨ button to adjust the minute for the MORN event. Touch **NEXT**.

5. Press the ∧ or ∨ button to adjust the temperature for the MORN event. Touch **NEXT**.

6. Press the ∧ or ∨ button to adjust the fan setting for the MORN event. Touch **NEXT**.

7. Repeat steps 3-6 for your DAY, EVE and NIGHT events.

8. Repeat steps 3-7 for your weekend (S, SU) program.

9. If needed, repeat steps 2-9 to program the opposite mode (HEAT or COOL).

10. Touch **RETURN** to exit.
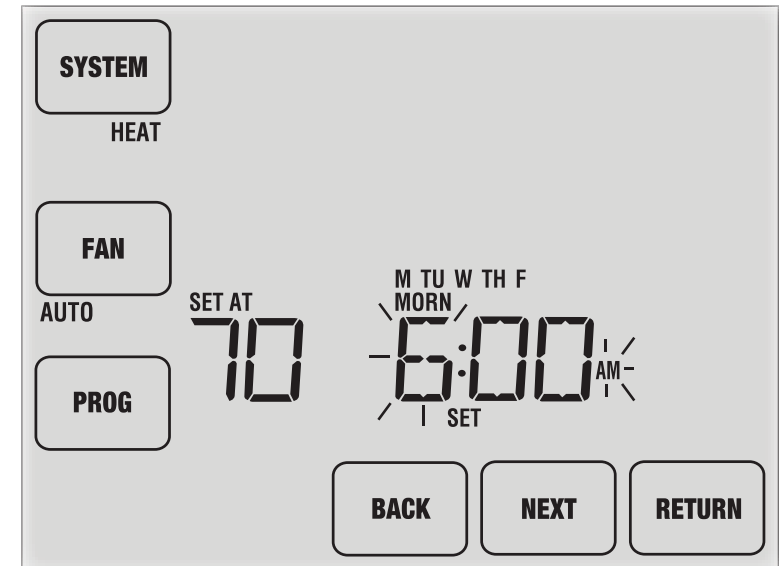
Programming a 7 Day Commercial Schedule

The 7 day commercial programming mode gives you the option to program individual days (1 day at a time) or to use quick-setting mode to program the entire week (all 7 days) with a 2 event program schedule.

Setting All 7 Days at Once

NOTE: *Setting all 7 days at once will copy over any previously programmed individual days.*

1. Hold the **PROG** TouchPad™ for 3 seconds. The display will switch to quick-setting mode. All 7 days of the week will appear and the hour will be flashing.
2. Touch **SYSTEM** to select HEAT or COOL.
3. Press the ∧ or ∨ button to adjust the hour for the OCCUPIED event. Touch **NEXT**.
4. Press the ∧ or ∨ button to adjust the minute for the OCCUPIED event. Touch **NEXT**.
5. Press the ∧ or ∨ button to adjust the temperature for the OCCUPIED event. Touch **NEXT**.
6. Press the ∧ or ∨ button to adjust the fan setting for the OCCUPIED event. Touch **NEXT**.
7. Repeat steps 3-6 for your UNOCCUPIED event.
8. If needed, repeat steps 2-7 to program the opposite mode (HEAT or COOL).
9. Touch **RETURN** to exit.
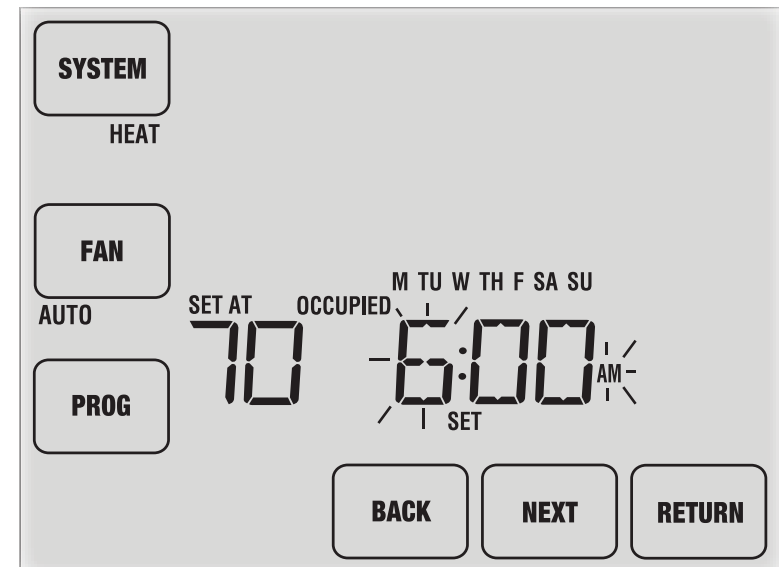
Setting Individual Days (7 Day Commercial)

1. Touch the **PROG** TouchPad™. The display will switch to programming mode. M (Monday) will appear and the hour will flash.

2. Touch **SYSTEM** to select HEAT or COOL.

3. Touch **DAY/TIME** to select an individual day.

4. Press the ∧ or ∨ button to adjust the hour for the OCCUPIED event. Touch **NEXT**.

5. Press the ∧ or ∨ button to adjust the minute for the OCCUPIED event. Touch **NEXT**.

6. Press the ∧ or ∨ button to adjust the temperature for the OCCUPIED event. Touch **NEXT**.

7. Press the ∧ or ∨ button to adjust the fan setting for the OCCUPIED event. Touch **NEXT**.

8. Repeat steps 4-7 for your UNOCCUPIED event.

9. If needed, repeat steps 3-7 to select other individual days.

10. If needed, repeat steps 2-9 to program the opposite mode (HEAT or COOL).

11. Touch **RETURN** to exit.
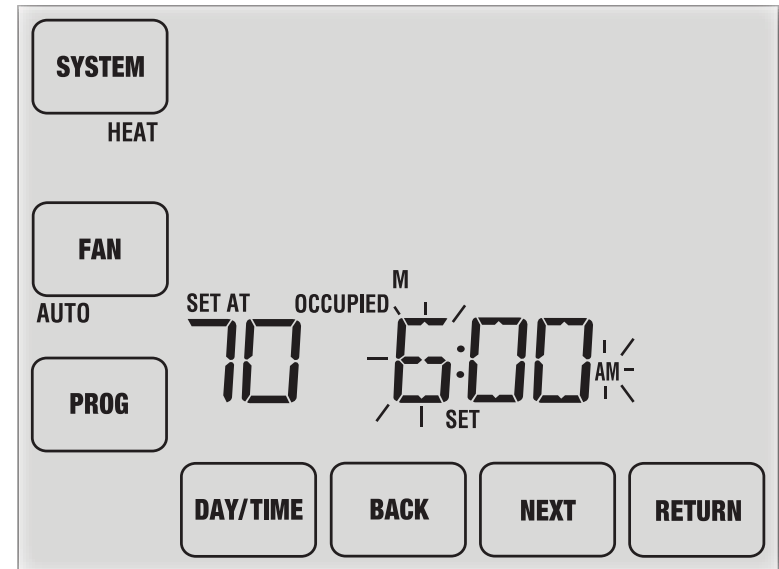
4 Operating Your Thermostat

Setting the SYSTEM Control Mode

The System Control has 5 modes of operation – AUTO, COOL, OFF, HEAT and EMER. The mode can be selected by touching the **SYSTEM** TouchPad™ to scroll through the different modes.

NOTE: *Depending on how your thermostat was configured, some system modes may not be available.*
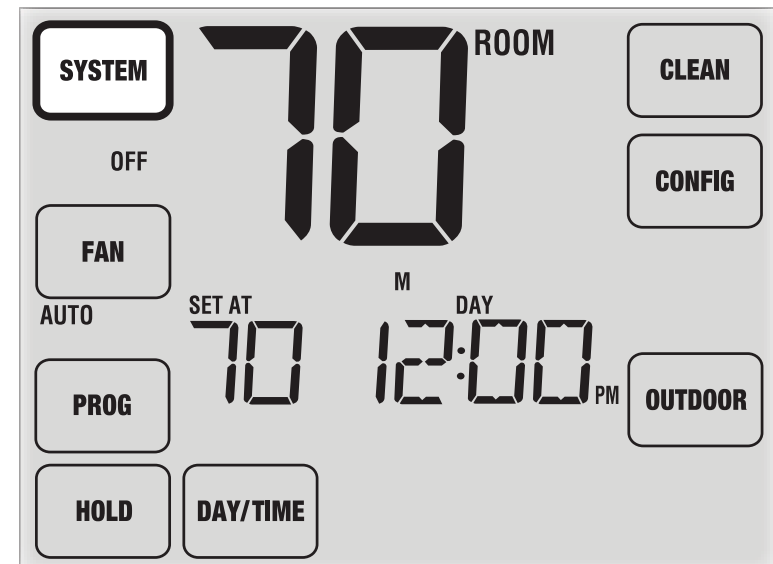
AUTO   The system will cycle between heating and cooling automatically based on your program set points. AUTO will be displayed with either HEAT or COOL.

COOL   Only your cooling system will operate.

OFF   Heating and cooling systems are off.

HEAT   Only your heating system will operate

EMER   Operates a backup heat source (Emergency Heat) for heat pump systems only.

Setting the FAN Control Mode

The Fan Control has 4 modes of operation – AUTO, ON, CIRC and PROG. The mode can be selected by touching the **FAN** TouchPad™ to scroll through the different modes.

NOTE: Depending on how your thermostat was configured, some fan modes may not be available.

AUTO   The system fan will run only when your heating or cooling system is running.

ON   The system fan stays on.

CIRC   The system fan will run intermittently to help circulate air and provide more even temperature distribution.

PROG   The system fan will function in the AUTO or ON modes depending on your program schedule.
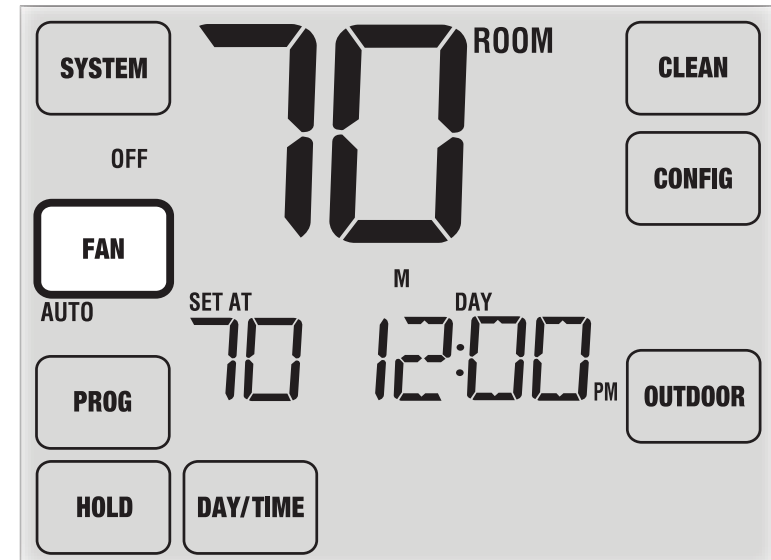
Setting the Temperature

Temporary Adjustment – Press the ∧ or ∨ button to adjust the current set temperature. If your thermostat is running in 5-2 or 7 day programmable mode, the set temperature will change back to your original programmed settings when your next scheduled change in temperature occurs.

Extended Adjustment – Touch the **HOLD** TouchPad™ so that HOLD appears in the display screen. Press the ∧ or ∨ button to adjust the current set temperature. (*See Extended Hold Period, page 10*).

NOTE: *If this thermostat was configured to be non-programmable, you will not have a HOLD option.*

Up / Down Buttons
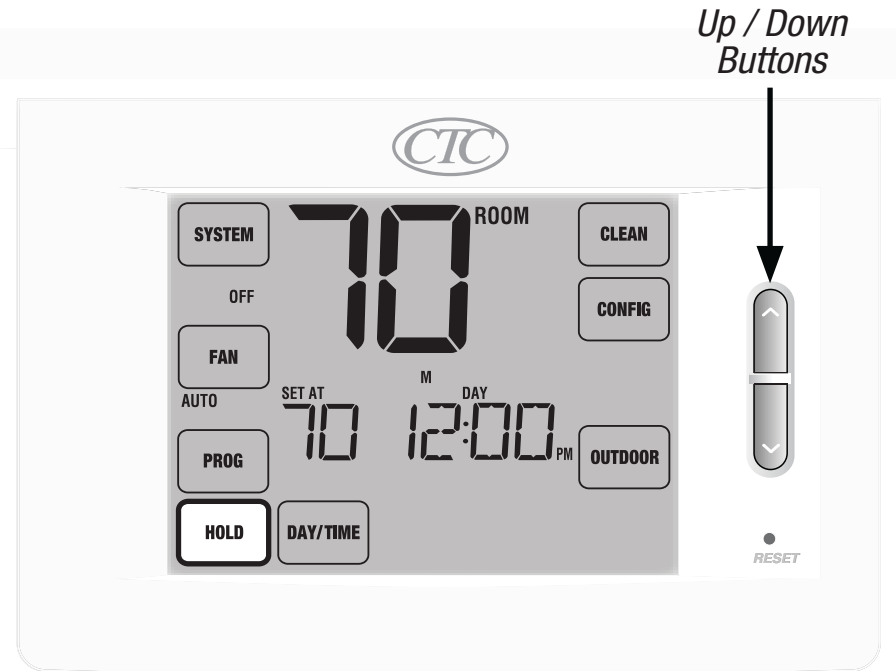
Status Indicators

Status indicators appear in the display to let you know what part of your system is running.

**HEAT ON**   Indicates that your heating system is running.

COOL ON   Indicates that your cooling system is running.

AUX   Indicates that the auxiliary stage of heating is running (multi-stage systems only).

EMER   Indicates that the emergency heating system is running (heat pump systems only).

CHECK   Indicates that there is a potential problem with your system. Contact a local service technician.

SERVICE   Indicates a user selectable service reminder for changing a filter, UV air purifier bulb or humidifier pad (*See Service Monitors, page 10*).

Status Indicator
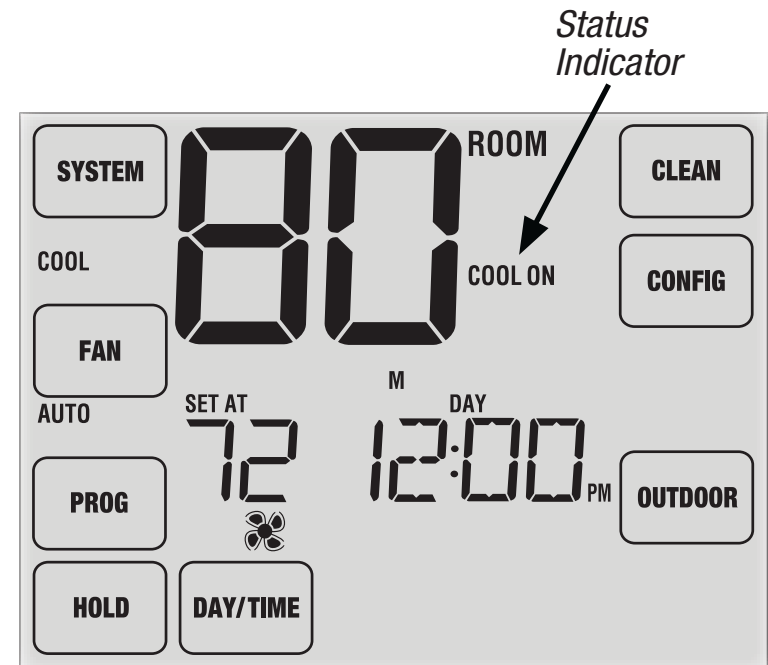
Program Event Indicators

Program event indicators appear in the display to let you know what part of your current program is active.

- In Residential Program Mode, MORN, DAY, EVE or NIGHT will appear.
- In Commercial Program Mode, OCCUPIED or UNOCCUPIED will appear.

When the program event indicator is flashing, your program has been temporarily bypassed and will resume at the next scheduled event.

NOTE: *You will not see a program event indicator while in HOLD or Non-Programmable Mode.*

Resetting the Thermostat

This thermostat provides you with a reset button that will erase all of your user settings and programming.
The reset feature does not affect the Installer Settings.

To reset the thermostat, use a small object such as a tooth pick or paperclip and gently press the button located inside the small hole on the front of the thermostat housing labeled "reset".

NOTE: *You cannot reset the thermostat if it is locked.*

Program Event Indicator

Reset Button
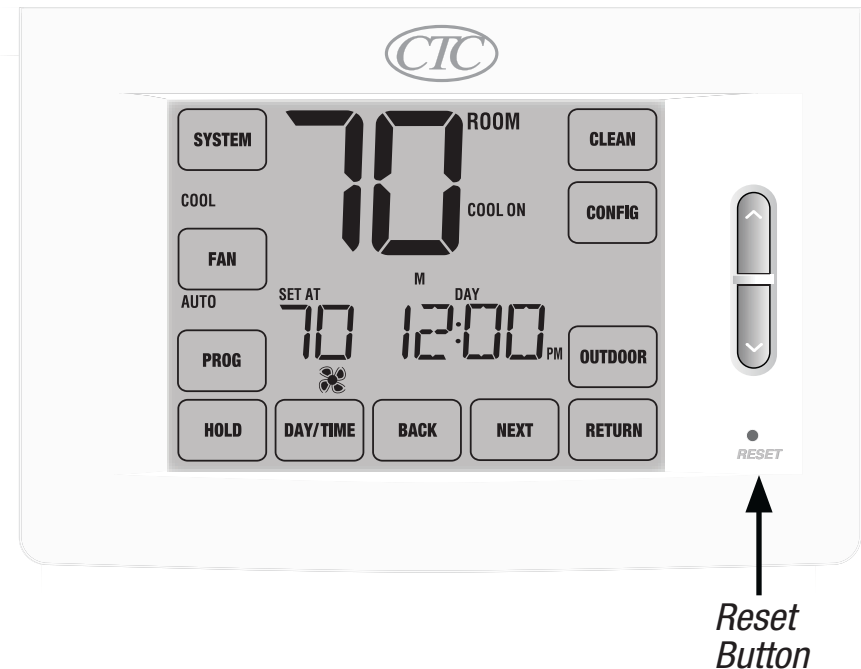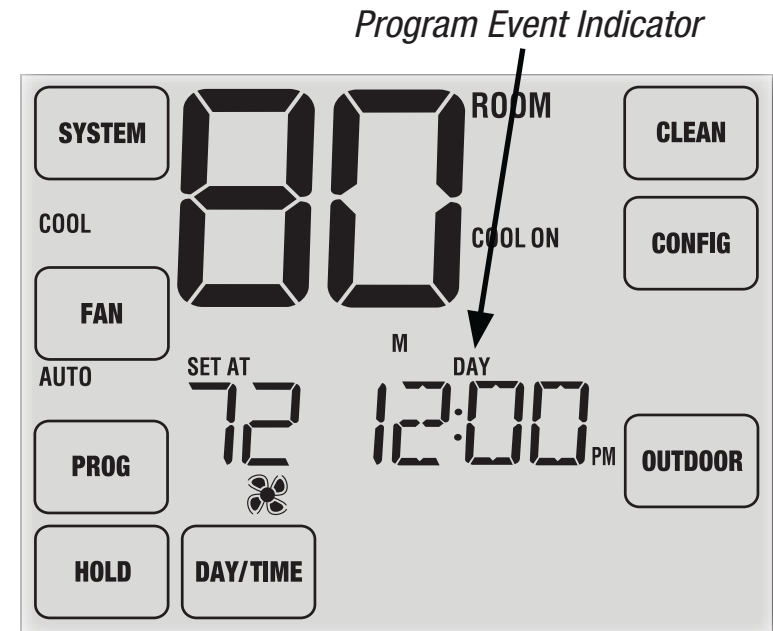
Auto Changeover Mode

Auto Changeover mode is a feature enabled/disabled in the Installer Settings (see Installer Manual). If enabled, it is selected by touching the SYSTEM TouchPad™ until AUTO HEAT or AUTO COOL appears below the TouchPad.

When Auto Changeover mode is enabled and selected, the system automatically switches between heating and cooling when the room temperature meets the programmed heating or cooling set points. To operate properly, the thermostat requires a "dead band" setting to eliminate program conflicts. The dead band is set in the Installer Settings (*See Installer Manual*). The default setting is 3° F. Therefore, you will not be able to set your heat or cool temperature within 3° F of each other. If a setting is made in either heating or cooling which violates the dead band, the opposite mode will adjust up or down automatically to maintain the programmed dead band spacing.
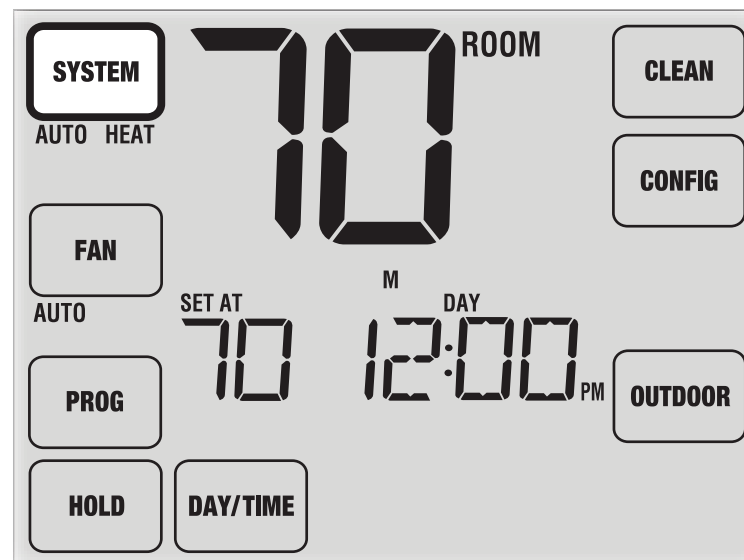
Adaptive Recovery Mode (ARM™)

Adaptive Recovery Mode is a feature enabled/disabled in the Installer Settings (See Installer Manual). If enabled, the feature is automatically present while in programmable mode.

Adaptive Recovery Mode tries to reach your desired heating or cooling temperature at the time you have set in your current program schedule, after a setback period. For example, if you set your heat down to 62° at night and have a set point of 70° scheduled for 7:00 AM, the thermostat may turn on your heating system early in order achieve a temperature of 70° by 7:00 AM.

This feature does not operate when the thermostat is in HOLD mode, if the program is temporarily overridden or if emergency heat is selected on a multistage heat pump system.

Circulating Fan Mode

Circulating Fan Mode is selected by touching the FAN TouchPad™until CIRC appears in the display.

Fan operates as required by heating and cooling system (just like AUTO mode). When heating or cooling is not active, fan will run as needed to ensure a 35% minimum run time.
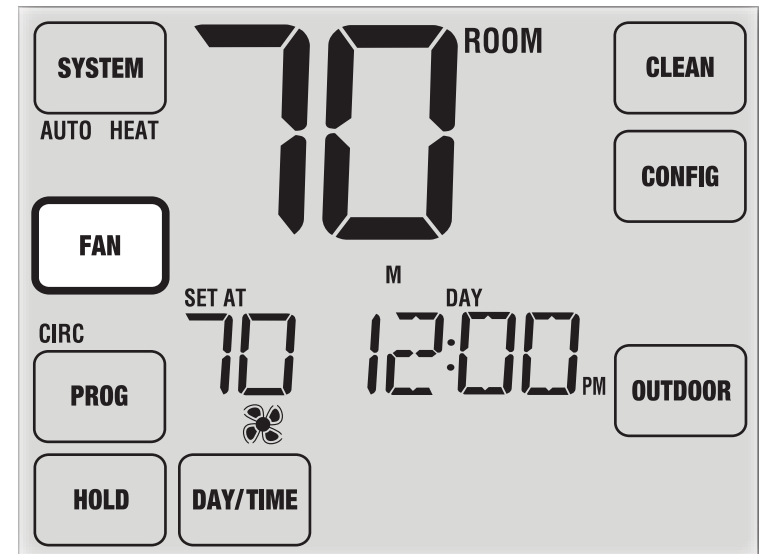
Programmable Fan Mode

Programmable Fan Mode is selected by touching FAN until PROG appears below the FAN TouchPad™. It is only available in programmable mode.

Programmable Fan Mode allows the user to keep the fan on during a selected program event. To use this feature, select fan ON while setting program events. *(See "Setting Your Program Schedule", page 12).*

The Programmable Fan Mode is not available if the Circulating Fan Lock was enabled in the Installer Settings or if in non-programmable mode *(See Installer Manual).*
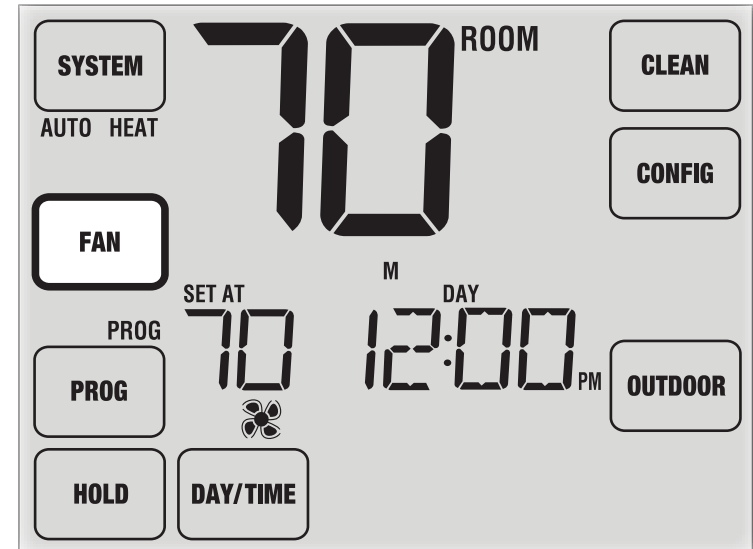
Compressor Protection

Compressor protection is enabled/disabled in the Installer Settings (See Installer Manual). If enabled, this feature is automatically present in cooling and/or heating modes.

This thermostat includes an automatic compressor protection delay to avoid potential damage to your system from short cycling. This feature activates a short delay after turning off the system compressor.

Additionally, for multi-stage heat pump systems, this thermostat provides cold weather compressor protection by locking out the compressor stage(s) of heating for a period of time after a power outage greater than 60 minutes. This cold weather compressor protection can be manually overridden at any time by changing the system mode to OFF momentarily, then back to HEAT.

Locking and Unlocking the Thermostat

Your 3-digit Lock Code is set in the "User Options" portion of this manual (See "Setting User Options", page 8 and 11). Once the code is set, the thermostat can be locked or unlocked at any time by entering that code.

To lock or unlock the thermostat, touch and hold the **CLEAN** and **CONFIG** TouchPads™ together for 5 seconds (Figure 1).

The screen will change, displaying 000 and LOCK will be flashing (Figure 2). Press the ∧ or ∨ button to enter the first digit of your lock code and then touch **NEXT** to advance to the next digit. Repeat this process to enter the second and third digit of your lock code. After entering the third digit, touch **RETURN**.
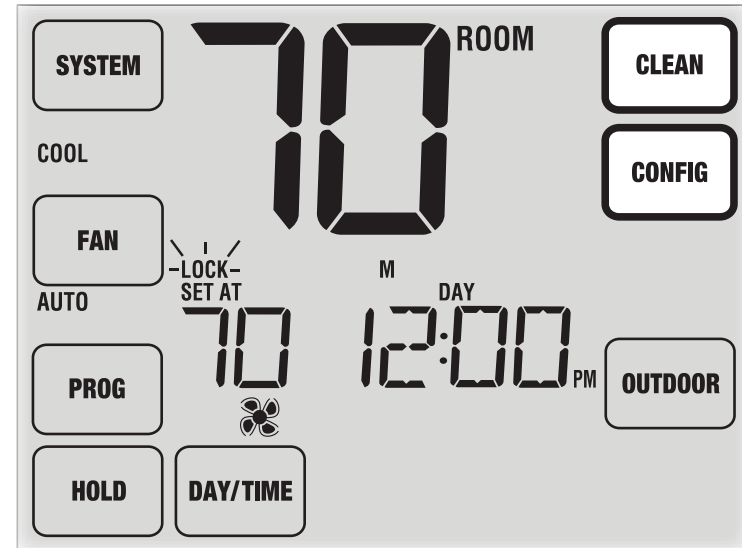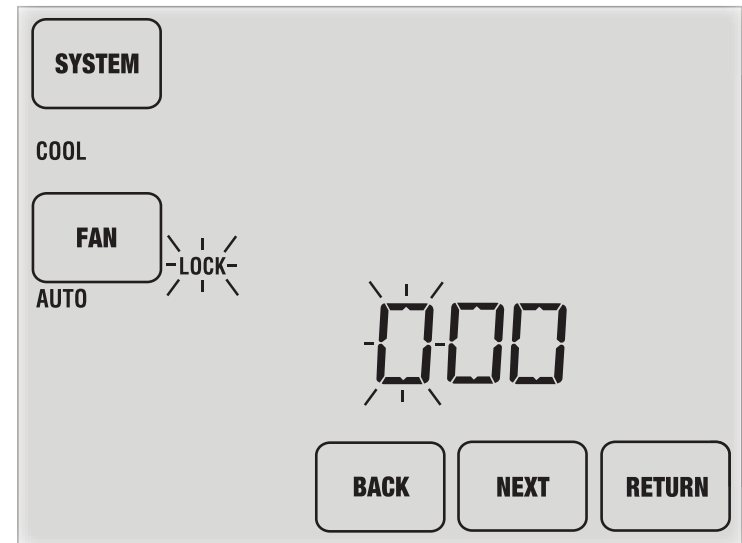
Figure 1

Figure 2

If you entered a valid code the thermostat will be locked or unlocked (depending on its previous state). When locked, the word LOCKED appears in the display (Figure 3). If an invalid code is entered the word NO will briefly appear, indicating that an incorrect code was entered (Figure 4).
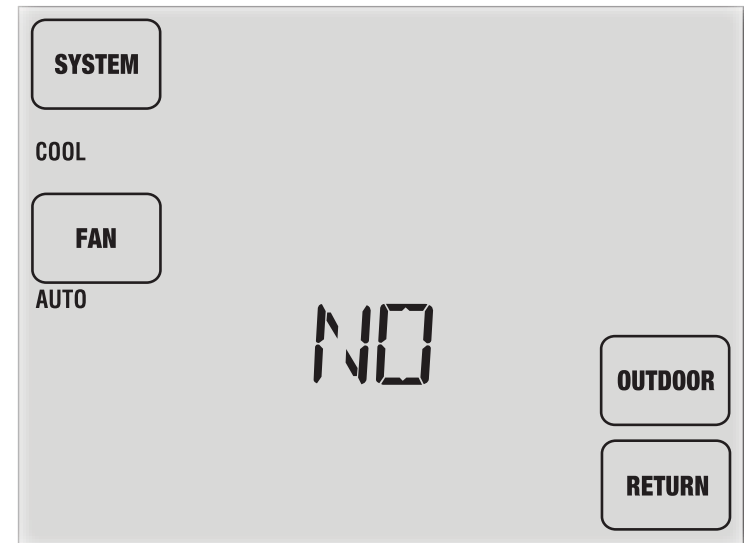
Figure 3

Figure 4

AC Power Monitor

The AC Power Monitor feature is enabled in the Installer Settings (See Installer Manual). If enabled, this feature will automatically be present.

If your thermostat was hardwired (power provided from the system with batteries as a backup) then the AC Power Monitor feature will indicate when a loss of power to the thermostat has occurred by displaying NOAC.

Indoor Remote Sensing

Indoor remote sensing is achieved by installing a 6390 CTC® remote indoor sensor and is configured in the Installer Settings (See Installer Manual).

If a CTC indoor remote sensor was installed and properly configured in the Installer Settings, the thermostat will sense temperature at a remote location or at a combination of a remote location and the thermostat location.

Outdoor Remote Sensing

Outdoor remote sensing is enabled by installing a 6490 CTC® remote outdoor sensor. No additional configuration is required.

If a CTC outdoor remote sensor was installed you will see the **OUTDOOR** TouchPad™on the right side of the main display screen (Figure 1). To view the outdoor temperature, touch **OUTDOOR**. The current outdoor temperature will be displayed for 5 seconds (Figure 2).

The outdoor sensor can also be configured in the Installer Settings *(See Installer Manual)* to automatically control advanced thermostat functions.
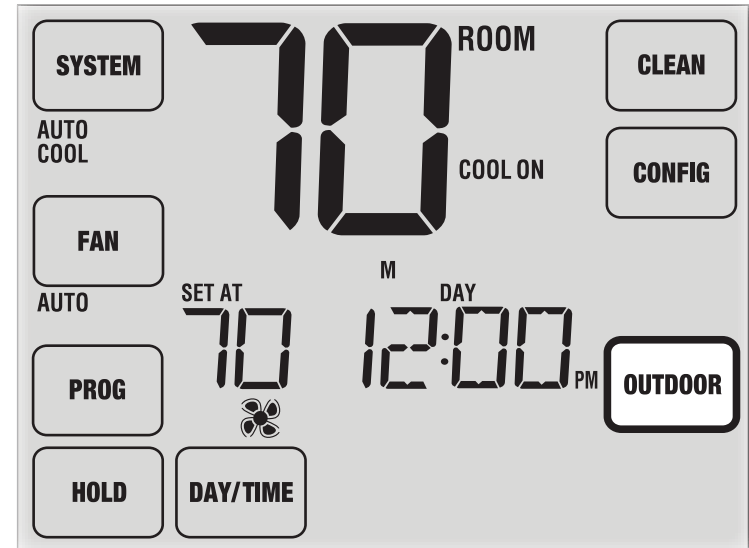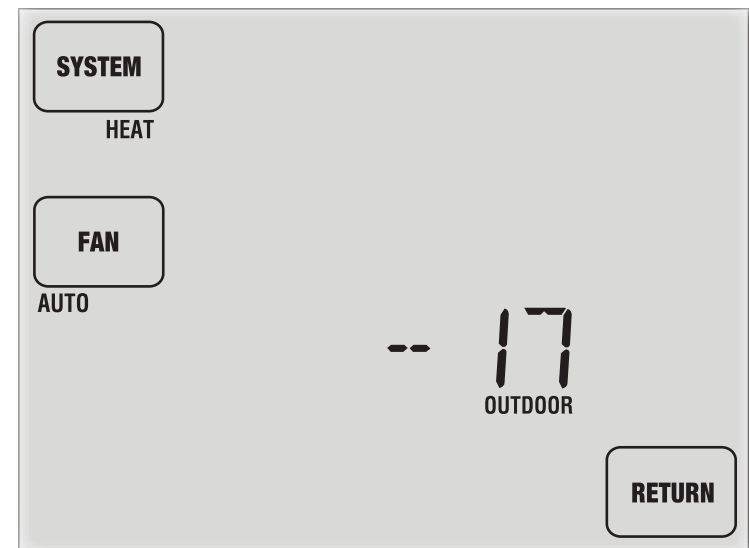

Figure 1

Figure 2

6 Thermostat Maintenance

Screen Cleaning

To access the screen cleaning mode hold the **CLEAN** TouchPad™ for 3 seconds (Figure 1). The screen will display a countdown timer for 30 seconds (Figure 2). During this time the screen will be locked and you may proceed with cleaning the screen. After 30 seconds the display will return to normal.

Never spray any liquid directly on the thermostat. Spray your cleaning liquid on a soft cloth and then proceed to clean the screen with the damp cloth. Only use water or household glass cleaner. Never use any abrasive cleansers to clean your thermostat.
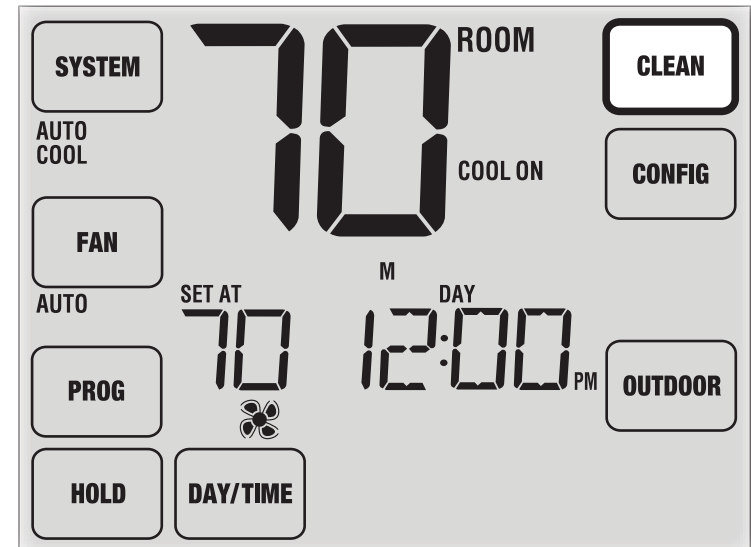
Figure 1

Figure 2

Changing the Batteries

This thermostat requires two (2) properly installed "AA" alkaline batteries to maintain the thermostat clock and to provide power for the thermostat if 24 volt AC power is not connected. *(See Installer Manual)*.

If batteries become low, a battery indicator will appear in the display. You should change your batteries immediately when you see the low battery signal by following these instructions.

1. Remove thermostat body by gently pulling it from base.
2. Remove old batteries and replace with new batteries.
3. Make sure to correctly position the (+) and (-) symbols.
4. Gently push thermostat body back onto base.

NOTE: *We recommend replacing the thermostat batteries annually or if the thermostat will be unattended for an extended period of time.*
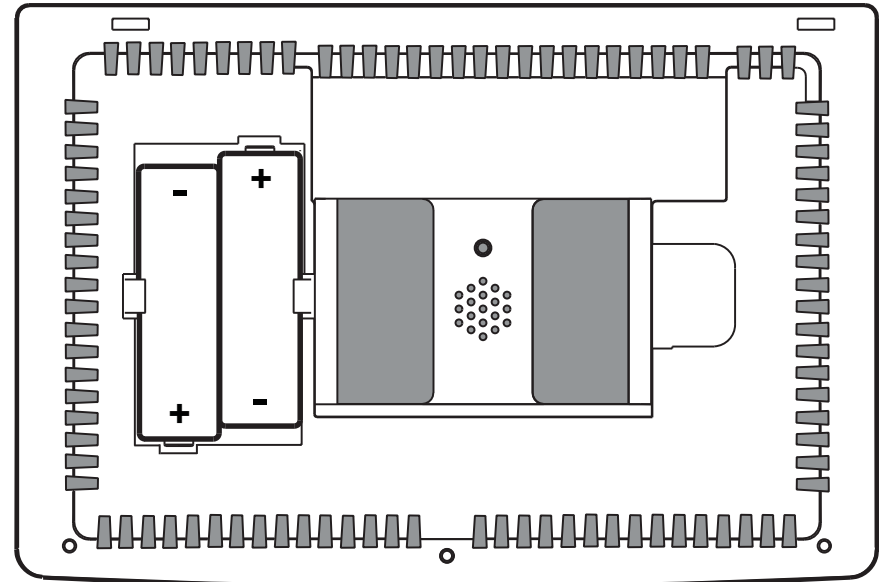
After going through all configuration settings, simply activate one of the modes, such as Cool, Heat, Fan Only, and set temperatuer to desired value to operate the Ocean Breeze AC Unit. For any questions, please contacts us anytime.

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