FAQs
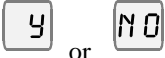
Q: How do I get into programming mode?

A: To get into programming mode follow these steps:

1. Enter the Step Programming mode by pressing $\boxed{2}$ $\boxed{7}$ $\boxed{ENTER}$ + code 0 (factory-programmed as 5204). If you have entered mode 27 correctly, the following information will appear in the display:

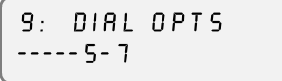| Model 5230	Built-in Touchpad
The first line of the LCD will show the programming option for step 1. The second line will show the most recently programmed value for that option. For example: 24-V SMOKE POWER YES	Depending on whether step 1 is programmed as Yes or No, the display will show either of the following: y or NO (The default is Y.)

If you get a trouble beep and the message $\boxed{TRY\ AGAIN}$ appears, either you are not using the correct code 0, or the EEPROM could be malfunctioning. To correct this problem, you must obtain a new default EEPROM (see Section **Error! Reference source not found.** for ordering details).

Programming Options

For selecting options, entering digits works as follows:

Scroll
For most options, you enter numbers in the same way as if you were using a calculator. The digits appear on the right side of the display and scroll to the left as you continue to enter data.

Toggle
In some steps, pressing a key will cause the corresponding digit to appear and disappear on the display. When a digit appears, it indicates that the option is selected. A dash indicates that the option is not selected. In this example, only options 5 and 7 are selected:

9: DIAL OPTS
-----5-7

To program an option, key in the data you have written on the Quick Reference table in Appendix A for that option.

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The second line of the LCD will show the new value. For example, if you changed the default setting of Yes for Step 1 to No, the display would appear as follows:
 	
`24-V SMOKE POWER`
`NO`
 	
Press ENTER . The display will advance to the next step.
 	
To select Yes or No
 	
Press any digit to toggle the Yes/No option.
	The display will show the first digit of the new data. Press ENTER . The display will show the first digit of the next step. If the data includes more than two digits, the leftmost digit will shift off the display each time you key in a new digit. For example: Suppose you want to program ACCOUNT #1 (Step 65) as 123456. After you key in 1 2 , the display will show `12` . After you key in 3 , the display will show `23` . After you have keyed in all six digits (but before you have pressed ENTER), the display will show `56` .

To advance to the Next Option:

To skip a step, press ENTER . The data in the skipped step will not change.

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The LCD will show the next option.	The display will show the previously programmed data for the next step.

To Go to a Specific Step:

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The LCD will show the option name. Press ENTER to continue programming that step. Press STEP to go to a specific step. The first line of the LCD will show `ENTER THE STEP #` and the current step number. Key in the new step number, followed by ENTER . The LCD will show the new option name. *Note: If you try to go to a step that does not exist, the display will go back to the previous step.*	Press SILENCE . The display will show the step number and the ALARM LED will light. The display indicates the current step number. Press ENTER to continue programming that step. To go to a specific step, enter the new step number. The display will show the previously programmed data for the new step, and you can now continue programming this step. *Note: If you try to go to a step that does not exist, the display will go back to the previous step.*

To view previously programmed data

To view the previously programmed data for a particular step (in other words, you have not entered any new data), go to the step as explained in Section 0.

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The data for that step will show on the second line of the LCD.	The display will show the first digit. If the data includes more than one digit, press CLEAR to view the next two digits. Press CLEAR as often as necessary until you have viewed all the digits.

To correcting errors

Press the CLEAR key to erase the step number or when you make a mistake when entering data. If you have not yet touched the ENTER key, press the CLEAR key. Key in the correct data and press ENTER.

Q: How do I silence the system if is in alarm?
A: To silence an alarm, follow these steps:

1. Disable the zone by pressing (zone number) + DISABLE + code 1 or 0.

2. Reset the system by pressing 1 ENTER + code 1 or 0.

3. The zone is now in trouble because of the disabled zone and can be silenced in the normal way by pressing SILENCE.

Note: The Bell outputs can not be silenced by pressing the silence button, if the programming is not changed from the factory default.