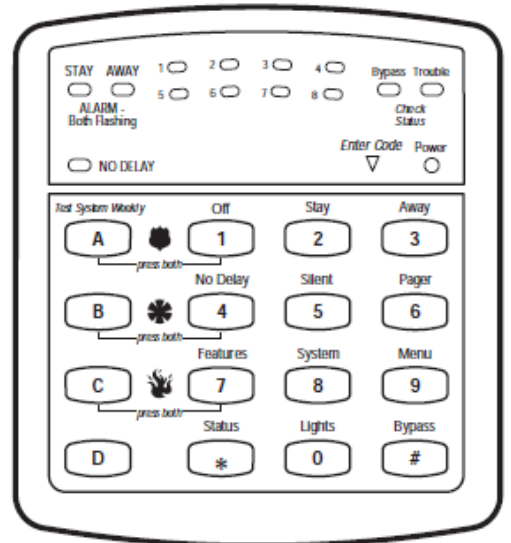
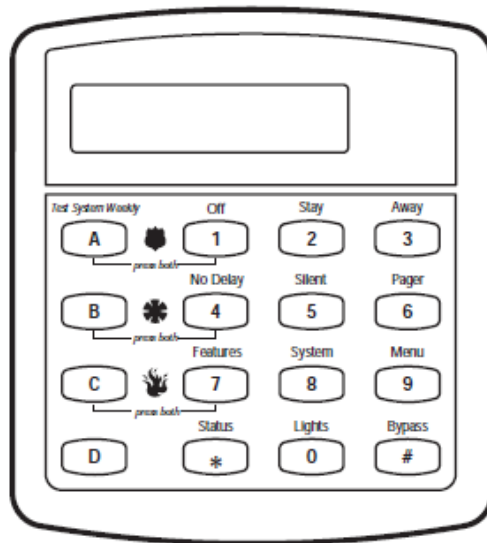


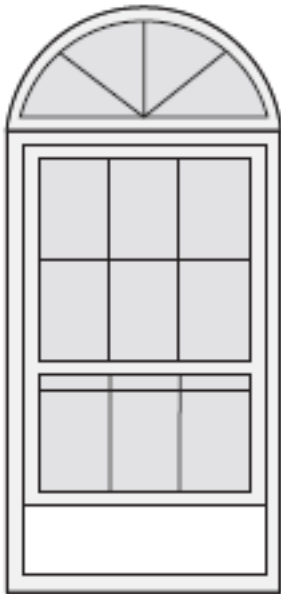
CONCORD

User's Guide

Bypassing Zones



Arming While a Door or Window is Open



It is possible to arm your system while leaving a door or window open. This is useful if, for example, you like to sleep at night with the window open.

If the door or window has a sensor installed on it, the system must be told to ignore, or *bypass*, that sensor when it's open. All other sensors will remain active.

REMEMBER:

When a sensor is bypassed, you are allowing that door or window to go unprotected.

There are two methods for bypassing a sensor:

- **Directly** – After arming the system, bypass door/window sensors *before* you open them. You must know the sensor number of the door or window you wish to bypass.
- **Indirectly** – As you are arming, bypass sensors on already-open doors and window. This method should not be used in UL-listed installations.

Bypassing a Sensor Directly

Use this method if the system is armed and you would like to open a window without disarming.

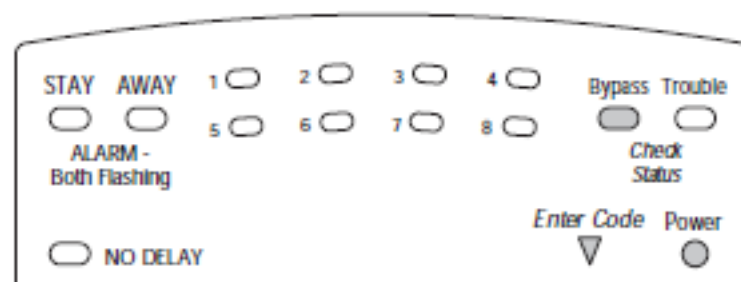
Refer to the User Sheets in Appendix A to determine what the sensor number is for the door, window, or motion detector you wish to bypass.

To bypass sensors *directly* using an alphanumeric or LED touchpad:*

1. Close all doors and windows.
2. Arm your system to the desired level.
3. At any touchpad:

Enter **BYPASS + [C][O][D][E]** + *sensor number*.

- Alphanumeric touchpads display, “BYPASSED.”
- On LED touchpads, the Bypass LED lights up:



4. If the touchpad displays “INVALID” or the Bypass LED does not light, make sure that you entered a valid sensor number. Heat and smoke sensors cannot be bypassed.
5. Bypass other sensors, if necessary, by repeating Step 3.
6. The bypassed door or window can now be opened.

* *You cannot bypass sensors directly using a keychain touchpad.*

Bypassing a Sensor Indirectly

Use this method if you are arming the system and would like to bypass doors and windows already open.

To bypass sensors *indirectly* using an alphanumeric or LED touchpad:

1. Leave open only those doors and windows that are to remain open. Close all others.
2. Arm your system to the desired level. The touchpad will emit protest beeps because of the open sensor(s).
3. At any touchpad:
Enter BYPASS.
 - Alphanumeric touchpads display, “SENSOR 01 BYPASSED,” for example.
 - On LED touchpads, the Bypass LED lights up.

- The system sounds arming level beeps to indicate that the system is armed and open sensors have been successfully bypassed.

Disarming the system will undo the bypassing.

When you arm the system again, those sensors will arm.

To bypass sensors indirectly using a keychain touchpad:

- Press the Lock button once to arm the system and again to bypass open sensors:



Was the Bypass Successful?

To confirm that a sensor was bypassed successfully press the STATUS button on the touchpad:

- On alphanumeric touchpads, a list of bypassed sensors is displayed.
- On LED touchpads, the LEDs of those bypassed sensors flash for 2 or 3 seconds along with the Bypass LED.

