


When an intrusion zone is not secured, the keypad's **Ready/**  icon will not light, nor can the system be readily armed. Bypassing a zone enables you to arm a partition even if a zone within that partition is open (not secured).

You may want to bypass a zone when access is needed to one zone in an otherwise protected area, or to cause the system to temporarily circumvent a zone containing damaged wiring until repairs can be made.





Warning:








A bypassed zone may reduce the system's security capability.

To view Not Ready zones:



Before performing the following procedure, identify the violated zone(s) as follows:

1. Enter your user code followed by .
2. Scroll down with the  key to view all "not ready" zones. The LCD only displays "not ready" zones that belong to the user code that was entered.

To change a zone's bypass status:

1. Press  and enter your code followed by .
2. Scroll to **Activities** and press .
3. Select **Bypass** and press .
4. Select **Zones** and press .
5. For bypassing a zone only for the next system arming select **One Time Only**. If you want to bypass the zone permanently select **Permanent Byp**.
6. Scroll down the list of zones and using  to select the zones to be bypassed.
7. To confirm press .

Notes:

- You can access the one-time bypass option in a quick way by pressing [Code][].
- Zones defined for **One Time Only** bypass are automatically un-bypassed when the system is armed and then subsequently disarmed.
- The  icon turns off when arming in *away* mode.