

# SECURING THE PREMISES

## Bypassing Protection Zones

### Bypassing Individual Zones

Use the **BYPASS** key when you want to arm your system with one or more zones intentionally unprotected. Bypassed zones are unprotected and will not cause an alarm when violated while your system is armed. **All bypasses are removed when an OFF sequence (security code plus OFF) is performed.** Bypasses are also removed if the arming procedure that follows the bypass command is not successful.

**The system will not allow fire zones to be bypassed.**

**The system must be disarmed first.**

**To bypass a zone(s):**     + **BYPASS** + 2-digit zone number(s) for zone(s) to be bypassed (e.g., 01, 02, 03, etc.)  
Your user code

**Important!** All single-digit numbers must be preceded by a zero (for example, enter 01 for zone 1).

The keypad will provide a confirmation beep and display the word “Bypass” along with each bypassed zone number. Wait for these zones to be displayed, to be sure that intended zones are bypassed.

Arm the system as usual when the keypad displays the **READY LED** on steady.

### Forced Bypass

Your system may allow you to easily bypass all open (faulted) zones without having to enter zone numbers individually. Ask your installer if this feature is active.

**To bypass a zone(s):**     + **BYPASS** + **FUNCTION**  
Your user code

In a few moments, all open zones will be displayed along with the word “Bypass.” Wait for these zones to be displayed before arming. Arming the system before zones are displayed eliminates all bypasses.

Arm the system as usual when the keypad displays the **READY LED** on steady.

### Displaying Bypassed Zones

The system allows you to determine what zones have been previously bypassed. Bypassed zones can be displayed only when the system is disarmed, and when the “Bypass” message described above is displayed.

**To display bypassed zone(s):**     + **BYPASS** + **WAIT**  
Your user code

In a few moments, all open zones will be sequentially displayed along with the word “Bypass.”