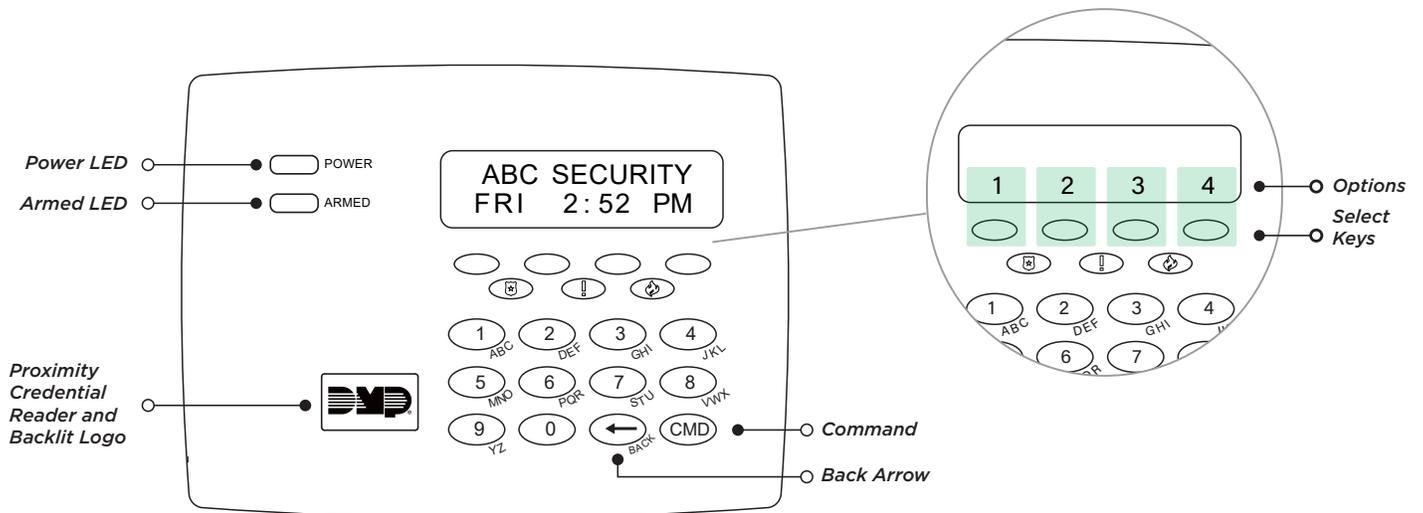


# SYSTEM BASICS

## Home/Sleep/Away System with Thinline Keypad



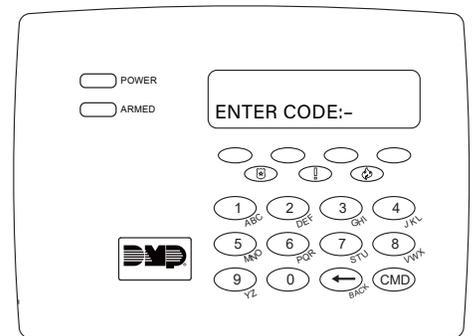
**Zone:** A point of detection such as a door, window, motion detector, or sensor.

**Area:** A group of zones. For a Home/Sleep/Away system, these areas are: The perimeter (Home), perimeter plus interior except nighttime areas (Sleep), and perimeter plus all interior areas (Away).

## Arm the System

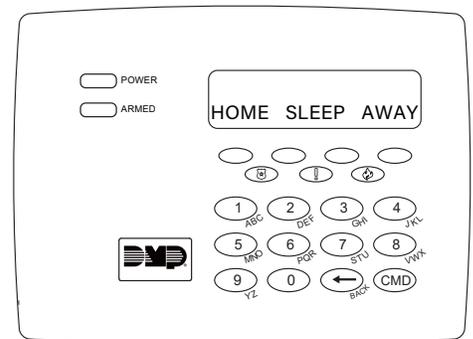
**1** Enter the Arming Menu:

- ▶ **If a user code is required to arm:** Enter your user code and press **CMD**.
- ▶ **If no user code is required to arm:** Tap **CMD** until **HOME SLEEP AWAY** or **HOME AWAY** displays.



**2** Select an arming type. For Home/Away systems, **SLEEP** is not in the list of options.

- ▶ **If you're at home:** Press the select key under **HOME** (1). This arms the perimeter of your house. After arming, the keypad displays **HOME SYSTEM ON**.
- ▶ **If you're at home and staying in nighttime areas:** Press one of the select keys under **SLEEP** (2 or 3). This arms everything except nighttime areas like bedrooms. After arming, the keypad displays **SLEEP SYSTEM ON**.
- ▶ **If you're leaving your home and no one will remain inside:** Press the select key under **AWAY** (4). This arms all areas. After arming, the keypad displays **ALL SYSTEM ON**.



# Faulted Zones

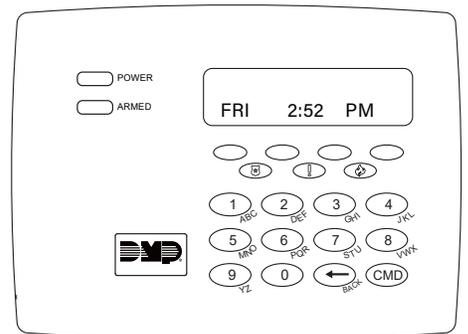
A zone is *faulted* when it isn't working correctly and the system can't arm it. This could be something like a door being open or a motion detector sensing movement while the system is trying to arm. When a zone is faulted, you have three options: Force it to arm, bypass it, or stop arming so you can fix it.

- ▶ To force the zone to arm so it becomes part of the protected area when it returns to normal, tap **OKAY**.
- ▶ To bypass the zone so it stays bypassed until the next time the system is armed, tap **BYPASS**. Panic, emergency, fire, flood detector, and temperature sensor zones can't be bypassed.
- ▶ To stop the system from arming so you can fix the problem, tap **STOP**. Fix the problem, then try to arm again.

# Disarm the System

## During Normal Operation

- 1 Enter your user code and press **CMD**. When the system is disarmed, the keypad displays **ALL SYSTEM OFF**, then returns to the home screen.



## During an Alarm

- 1 At **ENTER CODE**, enter your user code and press **CMD**.
- 2 The system displays **IS THIS A FALSE ALARM? NO YES**.
  - ▶ **For a Real Alarm:** Press the key under **NO** (3). This confirms the alarm and notifies the monitoring center that a real alarm is happening. Your security system stays armed.
  - ▶ **For a False Alarm:** Press the key under **YES** (4). This cancels the alarm and sends an abort message to the monitoring center. Your security system disarms. The keypad displays **ALL SYSTEM OFF**, then returns to the home screen.

