



MEDLEY™
PATIENT CARE SYSTEM

Tamper Resistance Feature on the MEDLEY™ System

The MEDLEY™ System allows the clinician to lock-out the keypad on the Programming Module and all attached module(s). Locking out the keypad(s) minimizes the potential for inadvertent changes to the infusion program(s).

This feature must be enabled in the System Configuration mode.

TO LOCK THE KEYPAD(S) A pump module must be infusing in order to activate this feature.

1. To Lock the Keypad(s): Press and hold the Tamper Resistance Control on the rear of the Programming Module for 3 seconds.

2. When the keypad is locked, the clinician is notified with a *Panel Locked* prompt on the main screen of the Programming Module.

The Panel Locked prompt remains on the screen for 3 seconds.

When the keypad(s) is locked the clinician may:

- Silence an audio alarm
- View the Total and Pri/Sec Volume Infused
- View and test the Audio Alarm Setting.

If a clinician presses any other key(s) or attempts to program or edit an infusion when the keypad is locked, they are notified by an illegal keypress audio advisory and the visual prompt *Panel Locked*.

TO UNLOCK THE KEYPAD(S)

1. To Unlock the Keypad(s): Press and hold the Tamper Resistance Control on the rear of the Programming Module for 3 seconds.

2. When the keypad is unlocked, the clinician is notified with a *Panel Unlocked* prompt on the main screen of the Programming Module.

The Panel Unlocked prompt remains on the screen for 3 seconds.

