

NEW!

STAND DOWN[®] WHEELCHAIR

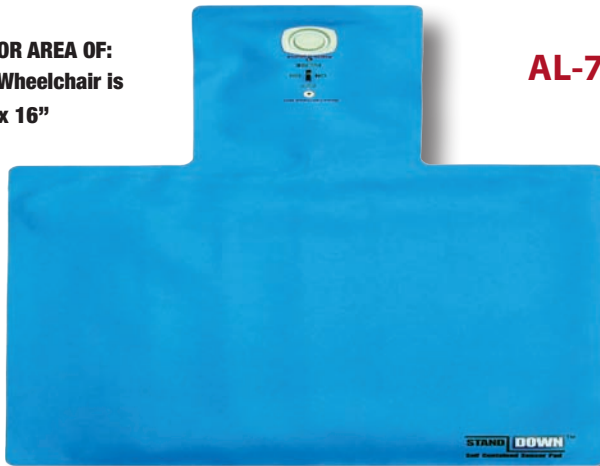
ALL-IN-ONE Self Contained Sensor Pad



NO TANGLED WIRES! - NO CONTROL UNITS! - NO HARDWARE! - NO BATTERY!
Revolutionary QUICK AND EASY USE DESIGN with Special "PAUSE" Feature

40 Years of Superior American Manufacturing • Made in U.S.A. • U.S. and Foreign Patents.

THE SENSOR AREA OF:
AL-71867 Wheelchair is
9" x 16"



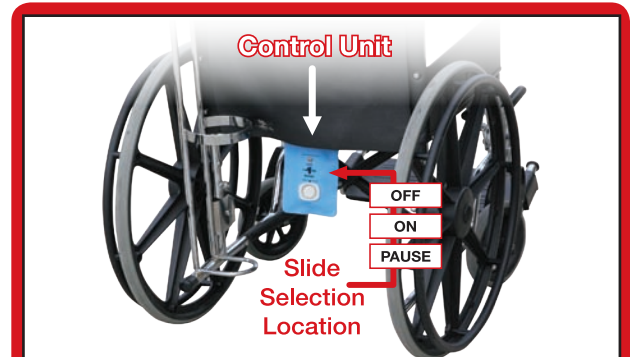
AL-71867



Simply place Stand Down on Seat and route Control Unit through seat opening.

Place and Operate or Remove in Seconds!

- Complete One Piece System
 - No Tangled Wires, No Control Boxes & No Batteries to Replace
 - Slip Resistant Surface
 - "Patient Proof Tampering"
 - Thin "Patient Comfort" Design
 - Simply Place and Operate
 - Nurse Call Station Output
 - Alarm Volume Control
 - **Wheel Chair, Bed and Floor Models Available**
 - Latex Free and Environmentally Friendly
 - Moisture Proof - Quick Wipe Down.
 - Folds for Easy Storage
 - 1 Year Warranty from Date of First Use.
- Stand Down can be Stored up to 1 Year before First Use.



Slide selector Switch to desired position-
OFF - ON - PAUSE

Pause for low sound alert until patient is resealed

FALL PREVENTION AT IT'S BEST!

ALCO[®]
Sales & Service Co.

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AL-71867

ALL-IN-ONE Self Contained Sensor Pad

Wheelchair/Seat Monitoring System

INSTRUCTIONS – QUICK START GUIDE

STAND DOWN is a completely self-contained chair monitoring system. There are no plugs to connect, wires to route, or alert units to locate. Simply position the sensing pad, seat patient, and move the tamper resistant slide selector switch to the ON position.



1. SYSTEM PLACEMENT

Locate Pad on seat while allowing the Control Unit (see Fig. B) to slide between seat and backrest. The small STANDDOWN logo should now be in the front/right corner of the wheelchair seat. See Fig. A.

2. MONITORING

From the back of the wheelchair, with patient seated, hold the Control Unit with one hand and move the slide selector from the OFF, or down position, to the ON, or center position. See Fig. B for slide selector location.

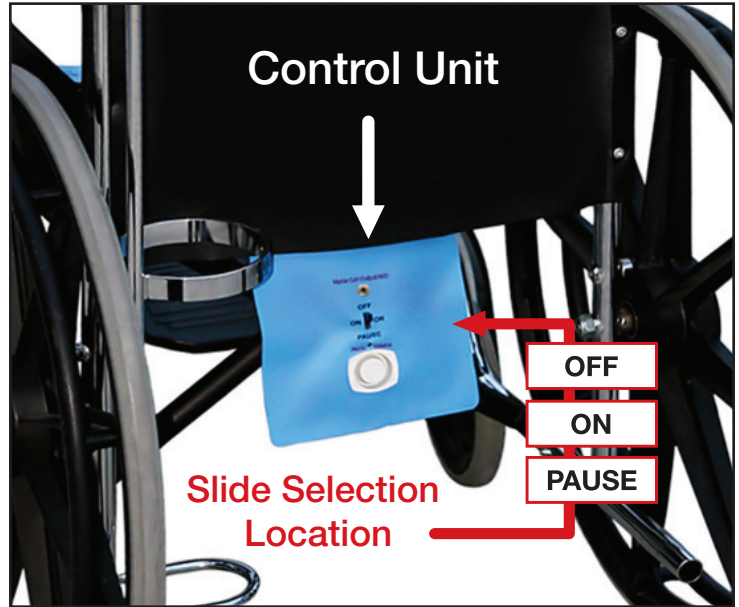
The system will not alarm as long as the patient remains seated. If the patient attempts to arise from seat, alarm will sound. If the patient sits down again, the system will automatically reset with no alarm sound and monitoring will resume. Alarm Volume may be adjusted with Alarm Volume Control.

If a patient is being escorted from the wheelchair to a Temporary non-wheelchair activity such as toilet duties, the slide selector switch may be moved to the PAUSE, position. To remind caretaker to return selector switch to ON position after patient is re-seated.

In Pause position, the alert unit emits low-volume beeps indicating that the system is “standing by” and neither monitoring (ON) or completely out-of-service (OFF).

If Nurse Call Station monitoring is desired, connect accessory cable to Nurse Call Output jack on Stand Down sensor pad, other end to Nurse Call Station using “Y” plug adapter accessory.

After non-wheelchair activity is completed and patient has been seated in the wheelchair, simply move the slide selector from PAUSE, up position, back to ON, center position, to resume monitoring



3. END MONITORING SESSION

Locate slide selector and move it to OFF, or down position.

4. STORAGE AFTER USE

The STANDDOWN monitoring system may be loosely rolled, or loosely folded through its length for storage.

Please follow the instructions on the bottom of the Pad to avoid damage and voiding warranty.

5. CLEANING

STANDDOWN is moisture proof and may be cleaned with standard healthcare disinfectants. Do not immerse in water.

6. TESTING AND E.O.L.

Caregivers should test the disposable STANDDOWN system before each use by applying pressure to the Pad with their hand, moving the slide switch to ON, and removing hand pressure. If STANDDOWN fails to alarm, immediate replacement is required.

Thank you for choosing...



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www.alcosales.com U.S. and

Foreign Patents

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