



# CORDLESS® Bed Pad

**For Safety, Replace This Pad When Pad Life Expires**

This CordLess® sensor pad functions with Drive CordLess® Fall Monitors and other wireless receivers. The CordLess® pad and monitor function with no cords between the pad and the monitor. The CordLess pad (patented) technology uses a transmitter, located in the neck of the pad, to communicate with the monitor using wireless (patented) technology. **The transmitter battery is not replaceable. Please call your distributor for options.**

**CAUTION: The manufacturer does not claim that this device will stop elopement and/or stop falls. This device is designed to augment caregivers' comprehensive resident mobility management program.**

Re-order # CLBED-SP10X30  
1 year pad

Start Date	End Date

Use start date to track pad use.



Tested and approved to IEC 60601-1-2 Medical Devices General.

Manufactured to ISO 9001



15	16	1	2	3	4	5	6	7	8	9	10	11	12
----	----	---	---	---	---	---	---	---	---	---	----	----	----

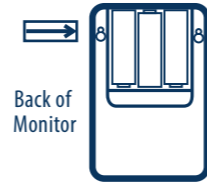
# CORDLESS® Bed Sensor Pad

## CordLess® Monitor and Pad Use Instructions

Quick start instructions. Please refer to instructions for monitor for detailed set-up

### 1 Install Batteries

Remove protective boot. Install 3 AA batteries into the Drive fall monitor. The battery compartment door is secured with a small Phillips-head screw.



### 2 Setting up pad (first time use):

Put pressure on the pad for 30 seconds to power up the pad. This is only necessary the first time that the pad is placed into use. Once this has been done, the pad will remain on for the life of the pad.

### 3 Programming the pad and monitor together:

After the pad has been powered up (see step #2), press and hold the program button on the back of the CordLess® monitor. Listen for 3 beeps from the monitor and release button. The "Pad 1" light will be on. Press on the pad for 2-3 seconds then release pressure. The monitor will beep twice, the "Pad 1" light will go off and the "Pad 2" light will then come on.

**One pad use:** Press the reset button on the monitor to complete the programming.

**Two Pad use:** Press on the 2nd pad for 2-3 seconds then release pressure. The monitor will beep twice. Press the reset button on the monitor to complete the programming.

### 4 Pad Usage:

When pressure is placed on the pad, the monitor will beep 2 times to indicate the pad is active and in use.

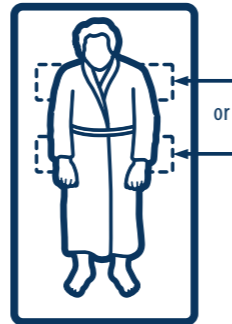
When pressure is then released from the pad, the monitor will sound the alarm tone. Press the reset button to silence and reset the alarm.



### 5 Positioning

Position the sensor pad under the resident.\*

To be alerted when the resident sits up in bed, place the sensor pad under the resident's shoulders. To be alerted when the resident vacates bed, place the sensor pad under the resident's hips.



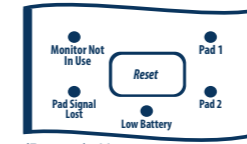
## Maintenance

- ✓ When using a sensor pad in conjunction with foam or gel cushions, test the system to make sure it functions properly.
- ✓ To minimize spreading infection, it is recommended to use a new sensor pad for each resident.
- ✓ To clean sensor pads, use disinfectant wipes or anti-bacterial cleaners.
- ✓ **DO NOT** fold or immerse the sensor pad in any solution.
- ✓ **DO NOT** expose the sensor pad to high temperature sanitizers.

## Troubleshooting Instructions

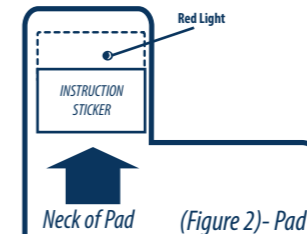
### 1 Pad Lost Signal

\* (See Figure 1) Check the "Pad" lights on the monitor. The "Pad 1" or "Pad 2" light should be blinking to indicate the sensor pad is working correctly when occupied (In Use). If the "Pad Signal Lost" light is blinking, the pad may be out of range of the monitor or the transmitter battery may be low.



(Figure 1)- Monitor

\* (See Figure 2) The "Red" light in the neck of the pad, should blink every 15 to 20 seconds. If the light does not come on after 60 to 90 seconds; this indicates a possible low battery. (For best visibility, view light in a dark room.)



(Figure 2)- Pad

- 2 Check the power supply. If you are using battery power, a chirping monitor with "Low Battery" flashing indicates the batteries need replacing. Install new batteries. If you are using an AC adapter, make sure the adapter is plugged into a power outlet.
- 3 Call your distributor to troubleshoot. Make sure both the sensor pad and the monitor are with you at the time of the call.

## Warning:

**FAILURE TO COMPLY WITH WARNING MAY RESULT IN INJURY OR DEATH.** This device is not suitable for all individuals and is not a substitute for visual monitoring by caregiver. Other devices may be required. The manufacturer does not claim that this device will stop elopement and/or stop falls. This device is designed to augment caregivers' comprehensive resident mobility management program. **Test this device before each use. Read the instructions and Legal Disclaimer.**

### LEGAL DISCLAIMER

The Drive Medical Sensor Pad and Monitor System is designed to be installed by the end-user. As such, it is the entire responsibility of the buyer to ensure that the system is properly installed and tested. Further, the system is not designed to replace good caregiving practices including, but not limited to:

- a.) Direct resident supervision
- b.) Adequate training for staff personnel for fall prevention and elopement
- c.) Testing of the system before each use

**WHERE PERMISSIBLE, IT IS THE SELLER'S INTENT TO LIMIT ANY LIABILITY FOR SPECIAL, CONSEQUENTIAL OR INCIDENTAL ECONOMIC DAMAGES TO REFUND OF THE PURCHASE PRICE OR REPLACEMENT OF THE GOODS. SELLER DISCLAIMS ANY LIABILITY FOR COMPENSATORY OR OTHER DAMAGES ARISING OUT OF THE USE OF THE GOODS.**

### LIMITED WARRANTY

Seller warrants that the goods sold will be free from defects of workmanship and manufacturing, for a period of one year from the date of sale. Other than this limited warranty, seller makes no express or implied warranties. Except for this limited warranty, **NO EXPRESS OR IMPLIED WARRANTIES ARE GIVEN AND NO AFFIRMATION OF SELLER, BY WORDS OR ACTION, WILL CONSTITUTE A WARRANTY. THE GOODS BEING PURCHASED ARE BEING SOLD ON A "WITH ALL FAULTS" BASIS. THE ENTIRE RISK AS TO THE QUALITY AND PERFORMANCE OF THE GOODS IS WITH THE BUYER. SHOULD THE GOODS PROVE DEFECTIVE FOLLOWING THEIR PURCHASE, THE BUYER, AND NOT THE MANUFACTURER, DISTRIBUTOR, OR RETAILER, ASSUMES THE ENTIRE COST OF ALL NECESSARY INSTALLATION, SERVICING OR REPAIRS.**

**Drive Medical Design & Manufacturing  
99 Seaview Boulevard, Port Washington, NY 11050**