

# drive™

## Change Pad Indicator™ Timed Bed Sensor Pad

PATENTED TECHNOLOGY

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

The Drive Change Pad Indicator™ System (patented technology) automatically alerts caregivers when the sensor pad's life has expired. Change Pad Indicator™ technology utilizes an internal clock which counts down the life of the sensor pad while the pad is plugged in and pressure is applied to it.

When the Sensor Pad has expired, the Change Pad Indicator™ Monitor will emit a continuous chirping sound and the "Check Pad" light on the fall monitor will illuminate. Replace the sensor pad immediately.

**NOTE: This Change Pad Indicator™ Sensor Pad will work with all Drive fall monitors but will only indicate that the life of a Timed Sensor Pad™ has expired when used with a Drive Change Pad Indicator™ Monitor.**

**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 # TBED-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



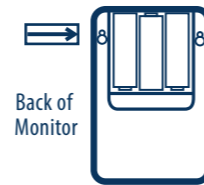
15	16	1	2	3	4	5	6	7	8	9	10	11	12
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## Sensor Pad and Monitor Instructions

### Set-Up Instructions

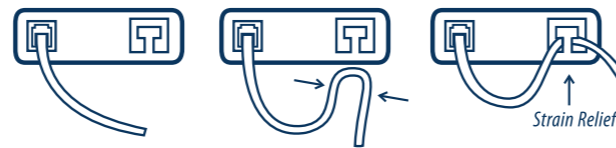
#### 1 Install Batteries

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



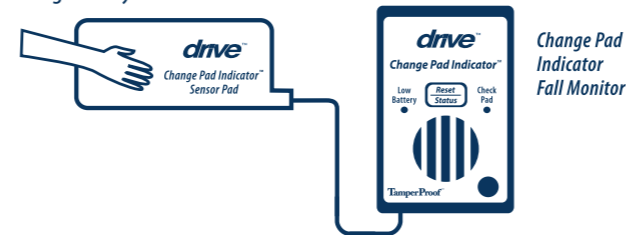
#### 2

Plug the cord end of the sensor pad into the bottom of the Drive fall monitor. Pinch the cord together and loop it through the strain relief recess on the fall monitor (near plug input).



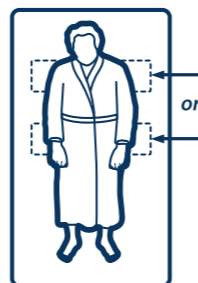
#### 3

Test the system. Put pressure on the sensor pad to activate the pad and fall monitor, then release. The fall monitor will beep two times to indicate that the sensor pad and fall monitor are in use. The "In Use" or "Pad and Monitor Active when Blinking" light will blink when pressure is on the pad. When pressure is removed, the fall monitor will sound the alert tone. Press the reset button, or use optional Caregiver Key™ to silence the alert.



#### 4

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 the "Check Pad" light illuminates on the Change Pad Indicator™ Monitor, replace the sensor pad as soon as possible. If the "Check Pad" light can not be turned off by pressing the "Reset button, replace the sensor pad immediately.
- ✓ 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

- 1 Make sure that the sensor pad is plugged into the fall monitor.
- 2 Check the power supply. If you are using battery power, install new batteries. Or, if you are using an AC adapter, make sure that the adapter is plugged into a power outlet.
- 3 Check monitor switches:
  - A. When using a monitor with a reset button: For normal operation (in Reset mode) the switch on the left-hand side of the fall monitor must be in "Reset Button On" position. To silence the fall monitor, press the "Reset" button or place pressure on the sensor pad (to automatically reset the monitor).
  - B. If you are using a fall monitor with an On/Off switch (on left side of the monitor), make sure the switch is in the "On" position.
- 4 If the steps above do not resolve your problem, call your distributor to troubleshoot. Make sure both the sensor pad and the fall 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. Other devices may be required. This device is not a substitute for visual monitoring by caregiver. The manufacturer does not claim that this device will stop elopement and/or stop falls. Sensor pad and fall monitor systems are prone to difficulties. Be sure that the cord cannot entangle or choke the user. This device is designed to augment caregivers' comprehensive resident mobility management program. Test this device before each use. Read the instructions and Legal Disclaimer before each use.

### LEGAL DISCLAIMER

The Drive Sensor Pad and Fall 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 the pad life period specified on this pad 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.**

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