



- Safety Auto-Reset
- Adjustable Volume

TL-2100B Fall Monitor

Installation and Use Instructions

TL-2100B Fall Monitor

IMPORTANT INFORMATION: Systems and devices are intended as an adjunct to good caregiving practices and are not a substitute for proper staffing and patient management practices. We recommend that all caregivers receive periodic training in the operation of these systems and that the devices are tested daily. It is important to read and follow the directions.

Read the instructions and Legal Disclaimer.

The Smart Caregiver Corporation devices are designed to be installed by the end user. As such, it is the entire responsibility of the buyer to insure 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 patient supervision
- B.) Adequate training for staff personnel for fall prevention and elopement
- C.) Testing of the system before each use

WARNING: 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. Failure to comply with the 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 a caregiver.

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 warranty period from the date of sale. Other than this limited warranty, seller makes no express or implied warranties. 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.

STANDARDIZED SYMBOLS

- | | | | |
|--|---|--|---|
| | CE marking concerning medical appliances. | | IP22 Protected against the ingress of foreign object $\geq 12.5\text{mm}$ & against dripping water when tilted up to 15° . |
| | Caution: Read the instructions for use. | | Please contribute to protect the environment by observing the disposal instructions. |
| | Follow the user manual instructions. | | Device in contact with the patient, excluding the heart area. |



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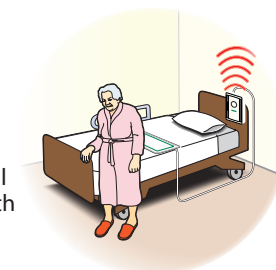
Bed Pad System

TEST THE SYSTEM

- Plug the pad into the monitor and apply pressure to pad to activate the system. The monitor will beep twice when active.
- The alert will sound when pressure is released from the pad. Press the "reset" on the front of the monitor to silence the alert.

BED PAD PLACEMENT

- Place the pad under the residents shoulders to be alerted when the resident sits up in the bed (fig 1).
- Place the pad under the resident's lower back/buttocks to be alerted when the resident vacates the bed (fig 2).
- Place the monitor out of reach of the resident. The suitable mounting locations include: the back of headboard, the wall or under the bed. Make sure the resident cannot tamper with the monitor.



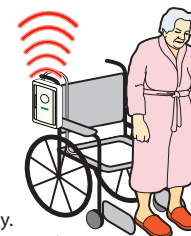
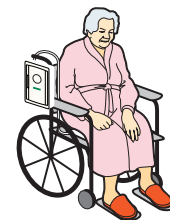
Chair Pad System

TEST THE SYSTEM

- Plug the pad into the monitor and apply pressure to pad to activate the system. The monitor will beep twice when active.
- The alert will sound when pressure is released from the pad. Press the "reset" on the front of the monitor to silence the alert.

WHEELCHAIR/CHAIR PAD PLACEMENT

- Center the pad on the chair seat.
- Place the monitor out of reach of the resident. The suitable mounting locations include: the back or handle of the wheelchair. Make sure the resident cannot tamper with the monitor.



Troubleshooting

- Check the power supply. If you are using battery power, install a new 9V battery. Or, if you are using an AC adapter, make sure the adapter is plugged into a power outlet.
- Make sure that the sensor pad is plugged into the fall monitor.
- Check monitor switches:
 - A. Check that the volume switch in the battery compartment is set correctly
 - B. Check that the alert delay switch is set correctly.
- 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.

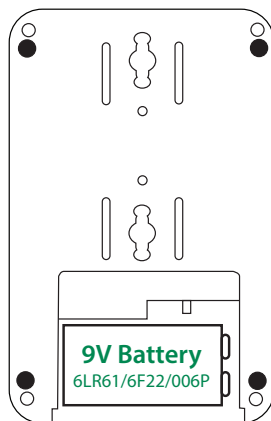
Sensor Pad Maintenance

- When using this sensor pad with foam or gel cushions, test the system to make sure it functions properly.
- To reduce the spread of infection, it is recommended to use a new sensor pad for each patient.
- Clean this sensor pad with disinfectant wipes or anti-bacterial cleaners.
- DO NOT fold or crease this sensor pad.
- DO NOT submerge this sensor pad in any liquid cleaning solution.
- DO NOT expose this sensor pad to high temperature sanitizers. Do not sanitize with an autoclave.

Need Set-up Help? (800) 650-3637

1 Install a 9V Battery or use optional AC adapter (AC-02)

Back View of the Monitor Battery Compartment

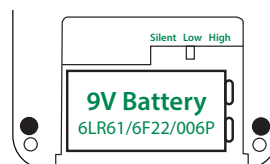


*Generic batteries may not fit inside of the battery compartment properly. Name brands recommended.

2 Settings

Establish the fall monitor settings with the switch inside the battery compartment.

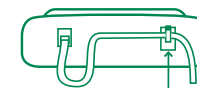
Alert Volume: Select Silent, Low or High alert volume.



CAUTION: The "silent" setting should only be selected when the fall monitor is to be used with a facility's existing Nurse Call Light system. **NO AUDIBLE ALERT WILL SOUND FROM THE FALL MONITOR WHEN THE "silent" OPTION IS SELECTED.** When this setting is used improperly, it presents a potentially dangerous condition. Therefore, you must consult with your distributor for proper operation.

3 Connect the pad

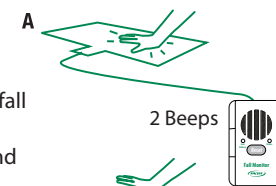
Plug the cord end of the sensor pad into the top of the fall monitor. Pinch the cord together and route it through the cord protection recess on the fall monitor (near the plug input).



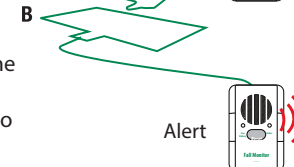
4 Test the System

Test the system.

(figure A). Place pressure on the sensor pad to activate the pad and the fall monitor. The fall monitor will beep two times to indicate that the sensor pad and the fall monitor are in use.



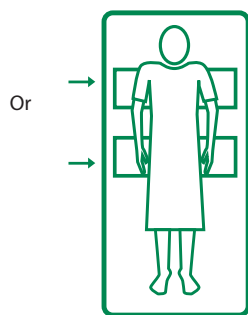
(figure B). When pressure is removed, the fall monitor will alert. Press the "Reset" button on the front of the fall monitor to silence the alert and reset the system.



5 Bed Sensor Pad

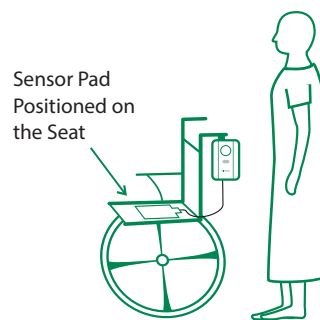
Position the sensor pad under the resident. Place the sensor pad under the resident's back to be alerted when the resident sits up.

To be alerted when the resident leaves the bed, place the sensor pad under the resident's hips.



Chair Sensor Pad

Mount the fall monitor on the chair. Suitable locations are back of the wheel chair or on the handle of the wheel chair. Position the sensor pad on the chair under the resident.



Optional Accessories and Silent Options

Silent Options To Reduce Noise

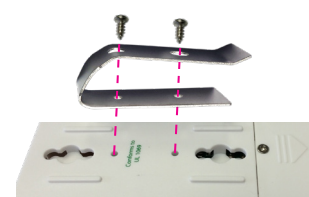


#1 Plug existing Nurse Call System into Nurse Call Port using optional Nurse Call Cord (NCLA-01). Turn Volume setting in battery compartment to silent. The nurse call port only is connected to nurse call system which has an extra low voltage.



Optional Protective Boot
Call Distributor For Pricing

Mounting Brackets Included



If using mounting brackets, line up the 2 small holes on the bracket with the 2 small holes on the back of the monitor and insert the 2 screws provided.