

### TL-2109, TL-2109V Chair Belts

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. This device is designed to augment caregivers' comprehensive resident mobility management program. THIS DEVICE IS NOT DESIGNED TO RESTRAIN OR HOLD INDIVIDUALS IN POSITION IN THEIR CHAIRS. Test this device before each use. Read the instructions and Legal Disclaimer.

The Smart Caregiver Corporation TL-2109 and TL-2109V Chair Belts 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

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.

**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. This product is to be used by a licensed caregiver only.

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.

# **Seat Belts**

### **SEAT BELT PLACEMENT**

- Unscrew one screw on either side of wheelchair that holds the seat in place.
- Attach the seat belt to wheelchair by lining up the grommet holes on seat belt with the screw holes. Re-insert screws through both seat belt and wheelchair to hold seat belt in place. Make sure the screws are tightened.
- Adjust the seat belt to the desired length using the black buckle that holds the adjustment strap in place.
- Connect the seat belt cord to the monitor.
- Place the monitor out of reach of the resident. Suitable mounting locations include the back of wheelchair, or on the chair handle so that the resident cannot tamper with the monitor.

#### **TEST THE SYSTEM**

- Buckle and unbuckle the seat belt to set off the alert. The monitor is now active. The alert will sound whenever the seat belt is unbuckled.
- When the alert is activated, press the "Reset" button on front of the monitor to silence the alert or use the Caregiver Key, depending on your reset setting. The status light on front of monitor will blink when the seat belt is plugged into the monitor and buckled.





### Install **Batteries** The battery compartment door is secured with the included Phillips-head screw Tone Adjustment Alert Volume Adjustment Alert Delay Close battery door and secure it with small Philips-head

For more information about the Caregiver Key™, and how it can be used in your facility's Fall Assessment Program call 800-650-3637

Place monitor back into its plastic protective boot.

### Seat Belt Installation

Unscrew one screw on either side of the wheelchair that holds the seat in place.

Attach seat belt to the chair by lining up the grommet holes with the screw holes. Re-insert screws through both the seat belt and the chair securing the seat belt in place.

Adjust the seat belt to the desired length by routing the strap through the buckle as shown in Figs A-C.







before tightening



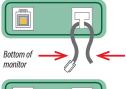
Pull the end of the strap to tighten

# Mount the Fall Monitor

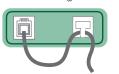
Mount the monitor out of reach of the resident. Suitable mounting location is the back of wheelchair, so that the resident cannot tamper with monitor or reach the "Reset" button.

# Connect the Seat Belt to the Fall Monitor

A. Pinch the cord together and route it through the strain relief recess.



B. Plug the cord into the monitor.



# **5** Test the System



**Seat Belt Closed** 

**Seat Belt Opened** 

Unfasten and fasten seat belt to set off the monitor. The monitor is now active. The monitor will sound the alert whenever the Seat Belt is unfastened.

When the monitor is activated press the "Reset" button. This will shut down the alerting mode.

### Resetting the Monitor/Tamper Proof™ Mode with Caregiver Key™ (Optional)

Caregivers can choose to reset the TL-2100S in either of two ways:

Route the strap through

the buckle as shown

Select either "Reset Button ON" or "Reset Button OFF, Use Caregiver **Key™ To Turn OFF**" with the switch on the side of the TL-2100S Fall Monitor.

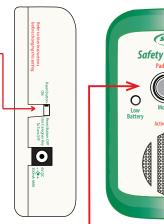
1. Press the **Reset** button on the front of the monitor ("Reset Button ON" mode).

2. Place the optional Caregiver Key<sup>™</sup> over the red dot on the front of the monitor.

("Reset Button OFF, Use Caregiver Kev™ To Turn OFF" mode).

This mode allows only the careaiver to reset the monitor.

For more information about the Careaiver Kev™ and how it can be used in your facility's Fall Assessment Program call 800-650-3637



"Reset Button ON" Mode

monitor.

Press the Reset button to reset the







"Reset Button OFF, Use Caregiver Key™ To Turn OFF" Mode. Place the Caregiver Key<sup>™</sup> over the red dot to reset the monitor.



<sup>\*</sup> Tamper Proof mode not available on TL-2100E