

Patient Alert PA-6

Bed & Rail Fall Prevention System

QUICK START GUIDE

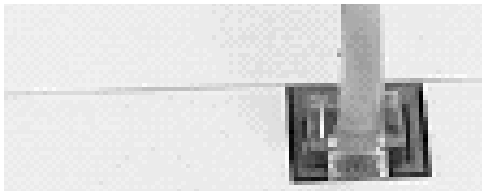
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Step 2. Connect the “Y” cord.

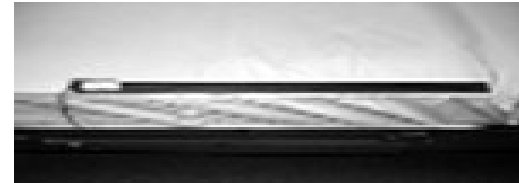
Uncoil the “Y” cord and insert the connector plug on the end of the Sensor Strips into the socket on top of the Patient Alert unit as shown.



Follow these simple instructions to set up your system

Step 1. Positioning Sensors.

Sensor Strips can be mounted on both sides of bed edge or on top of side rails.. Sensor Strips are placed along the edge of both sides of the bed to alarm when the patient swings their legs over to exit the bed. Strips are placed from waist level down towards the feet. Place Sensor Strips directly against the mattress using the Velcro tabs provided. Peel off the Velcro and mount opposite side from label. This system provides no discomfort to the patient who is free to move around in the bed without alarming the unit. Route the cords and insert both plugs into the “Y” adapter cord, routed to the Patient Alert unit..



Step 3. Position the Alert Unit.

With the Patient Alert still in the **off** position, attach the Patient Alert unit to the bed-rail at the foot of the bed or to a leg of the bed using the Mesh Bag provided.

Step 4. Operate the System.

A- Momentary Activation (MOM)

Place patient on bed and switch Alert unit to **MOM** position. This will activate Alarm when patient attempts exit bed. The Patient Alert unit will Automatically reset and silence alarm when patient releases pressure or weight from sensor strip or unit turned off by caretaker.

B- Continuous Activation (CONT)

When switch is in the **CONT** position and patient activates sensor strip, the Patient Alert will sound alarm continuously until unit turned off by caretaker

If Unit Fails to Operate - Replace Battery.
Test System Before Use
Replace Battery Periodically.

PA-6 Sensor Strips May be placed on Top of both Bed Rails to Detect Attempted Exit. Attach by wrapping Sensor Strip and top rail together at ends

