

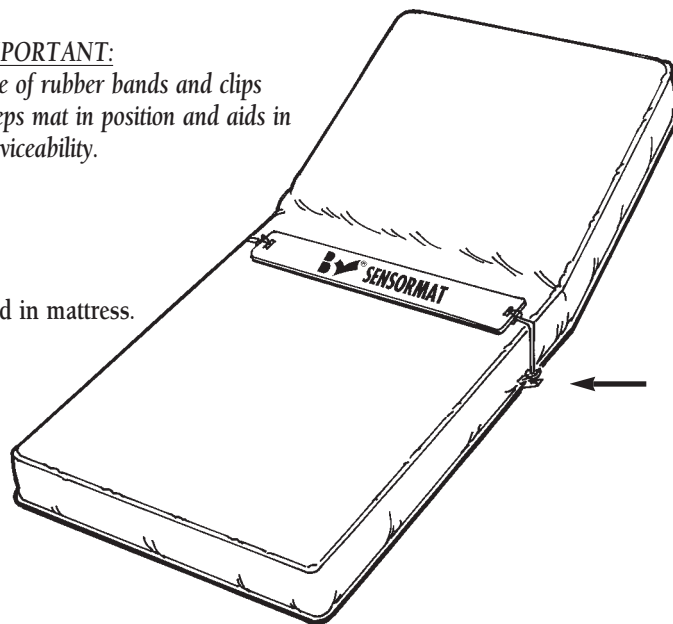
(consult Model Vr ACCESS™ Program guide and System User Guide)

PREPARATION & POSITIONING OF SENSORMAT®



IMPORTANT:

Use of rubber bands and clips keeps mat in position and aids in serviceability.



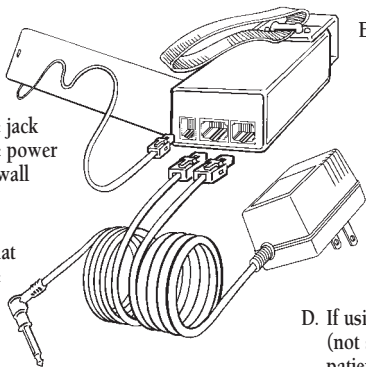
- Thread rubber bands through holes in Sensormat.
Pull clips through rubber band loops to secure at mat ends.
- Position Sensormat across width of bed 3 inches to 5 inches below bend in mattress.
- Attach clips at bottom of mattress or bed frame to secure mat position.
- Sensormat should be under patient's buttocks.
- Make bed as you normally would.

NOTE:

A lightweight covering may be used over Sensormat, (e.g. egg crate foam pad, incontinence pad, rubber sheet, draw sheet)

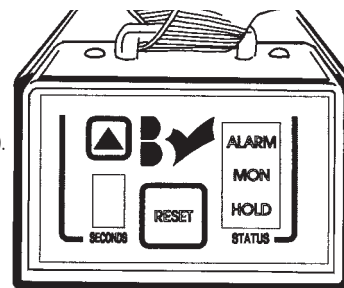
CONTROL UNIT SETUP

- Plug external power supply jack into the control unit's offset phone style jack and then plug the power unit into the AC wall outlet.
- Plug the Sensormat cord jack into the control's phone style jack.
- Plug nurse call cord jack into the middle control unit phone style jack and then the 1/4" phono style jack into the nurse call system wall unit (an adaptor may be needed).
- If using the -102 version (not shown), plug patient nurse call button cord 1/4" jack into accessory (round) port.
- Use the wire holster or velcro strap to mount the control unit on the headboard or bed frame out of sight and reach of the patient.



CONTROL UNIT USAGE & FUNCTIONS

- Press the up arrow button to cycle/change the alarm delay time (3 seconds is recommended).
- The red digital display depicts the alarm delay time.
- HOLD delay time may be programmed by computer or manually.
- Press RESET to move from HOLD to MONitor, MONitor to HOLD, or to silence the alarm.
- LED display depicts the operational status of the control unit - HOLD, MONitor or ALARM.



Refer to the Model Vr ACCESS Program and the System User Guide for a complete explanation of the control unit's programmable features.

ALARM

ALARM in room and nurse station requires immediate intervention:
Counsel patient to wait for assistance via intercom.
Staff should physically respond to patient.

CANCEL ALARM

If patient has returned to the Sensormat during an alarm, press RESET. Unit will move to preset HOLD status and will automatically MONitor after preset HOLD. Cancel the nurse call system alarm.
If patient is off the Sensormat, press RESET, then cancel nurse call system alarm.

- ✓ **Check for System Effectiveness Daily and/or at shift change.**
- ✓ **Always check correct positioning of Sensormat after any alarm.**
- ✓ **To maintain Bed-Check Warranty and to ensure system compatibility, use Bed-Check products only.**
- ✓ **The physical characteristics, habits and factors that make each patient at risk for falls are different and may change daily. Please reassess and reposition patient as necessary.**