

- If you do not wish to change the volume, press RESET to skip this step and go to Step 8. Use the up arrow button to set the desired volume. The volume may be adjusted from zero to nine when programming through the front panel or zero to 31 when programmed via a personal computer. In either case, zero silences the alarm. A nine programmed from the front panel will yield the same volume as a 31 programmed from a personal computer.

If you have adjusted the volume, press RESET, a beep will follow.

- Unplug the power supply from the unit for approx. 2 seconds.
- Apply power to the control unit.

This ends the programming mode.

- Adjust the delay using the arrow button to an appropriate seconds value, typically three seconds. This is the time that will elapse from the moment that the patient's weight leaves the Sensormat and the alarm sounds. The range of options is 1 to 9 seconds.

This unit is now programmed.

## NURSE CALL INSTALLATION INSTRUCTIONS

The Bed-Check Vr with Accessory Port performs the same functions as the standard Vr monitor, but does have a significant advantage for facilities with 1/4" input jacks.

The facility's existing Nurse Call cord is plugged directly into the Bed-Check Vr monitor via the port in the bottom center of the monitor as shown below. The Bed-Check Nurse Call cord, supplied with the unit, will then plug directly into the existing Nurse Call port and into the port designated "Nurse Call" on the unit. Always check the system before exiting the room.

The advantage of the unit is the elimination of an adaptor hanging the adaptor and extra power cord saves space, possible confusion of connections and the addition of basic adaptors that may be lost or damaged over time. The Nurse Call system may be utilized by the patient as is normally done, and should the patient move off the Sensormat®, the alarm will sound at the nurses station as is normal.

