

The Sensormat is effective for patients weighing 100 pounds or more. *For patients weighing under 100 pounds, test the effectiveness immediately upon installation with the patient in bed. Please be aware that the physiology of each patient is different. The functionality of the Sensormat is impacted by the physics of the patient's weight and height.*

Plug the Sensormat cord connector into the side of the control unit (Port designated "Sensormat"). Sensormats are available with 5¹/₂ foot and 8 foot cords. If you are using the wire holster with control unit, 5¹/₂ foot cords work best. Other cord lengths may be special ordered.

Nursing personnel should test the system daily for proper functioning. If the patient weighs 100 pounds or more, the nurse may test the system using just hand pressure on the Sensormat. Lighter weights could possibly compromise system performance, and if the patient weighs less than 100 pounds, system function should be checked using the actual patient's presence in the bed. If the system does not perform properly, trying a different Sensormat may resolve the problem.

To ensure compatibility, the Classic-Check control unit should be used only with Bed-Check Sensormat pressure sensitive mats. An alarm may sound when a damaged or incompatible mat is plugged into the control unit. The power supply must be unplugged from the unit or from the wall to cancel the alarm.

ALWAYS PHYSICALLY INSPECT THE STATUS OF THE CONTROL UNIT BY VIEWING THE ILLUMINATED INDICATORS ON THE FACE OF THE CONTROL UNIT BEFORE LEAVING THE PATIENT'S ROOM. IF THE CONTROL UNIT IS IN EITHER HOLD MODE, PRESS THE RESET BUTTON TO IMMEDIATELY BEGIN MONITORING AND ENSURE THE GREEN MONITOR LIGHT IS FLASHING. There is a possibility of the patient exiting the bed or chair during either HOLD period.

INTERFACING WITH THE NURSE CALL SYSTEM

The Classic-Check can be set for a normally open or normally closed nurse call system. The unit is factory preset to function with a normally open system.

The Control Unit uses a standard, two conductor, 1/4 inch diameter phone plug, the most common type of nurse call connection. If your nurse call system does not provide a compatible input, contact Bed-Check Corporation or your biomedical department to obtain the appropriate adapter.

If your facility does not have a biomedical department, please contact Bed-Check Corporation at the phone number listed on the back of this user guide. If requesting information on interfacing the Control Unit to a nurse call system, please have the following information available:

- The brand of your nurse call system.
- A description of the system's call cord or pillow speaker, including the type of plug and number of pins in the plug.
- Whether your nurse call system is normally open or normally closed.
- If this information is not available, you may still contact us for assistance, and we will be glad to help you.