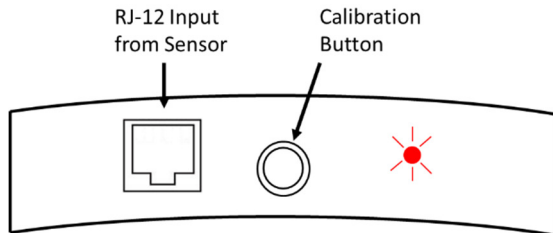


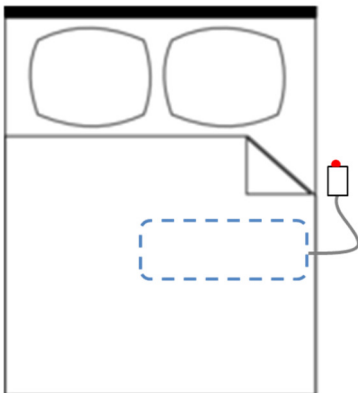
Adaptive Bed Sensor Pad

Steps to Install the Adaptive Bed Sensor

1. Check the sensor for any visible defects or damage. If damage is visible the sensor pad should be replaced.
2. Verify that the pad is attached to the port on the white control box (shown below).



3. Lift mattress and place the pad (blue side up) between the box spring and mattress. The sensor should be located below the hips or lower back of the patient (shown below). For slat beds, please see the note on proper positioning at the end of the instructions.



4. Release the mattress, allowing the weight of the mattress to be applied to the pad.
5. If the control box is new, pull out the plastic battery tab located on the underside of the unit. The tab is not needed for use and can be discarded.
6. To calibrate the sensor, the pad must be plugged in. Press and hold the white button on the control box for 5 seconds. The red light will turn on signaling that the calibration was completed.
7. Secure the control box to the bed by either (a) adhering it to the side of the bed or (b) tucking

the control box between the mattress and box spring.

8. Verify that all cables have been secured to eliminate tripping hazard.
9. Installation of the Adaptive Bed Sensor is now complete. Follow the setup instructions for your specific transmitter to finalize the installation and learn the sensor into your panel.

Cleaning the Sensor Pad

1. Use a damp (not soaked) cloth with a mild disinfectant and wipe down the sensor pad.
2. Carefully wipe down and clean the cable, checking for any damage that may have occurred.
3. **DO NOT** immerse the pad in any liquid.
4. After cleaning the sensor, repeat all of the installation steps when replacing the sensor (including calibration).

Storage

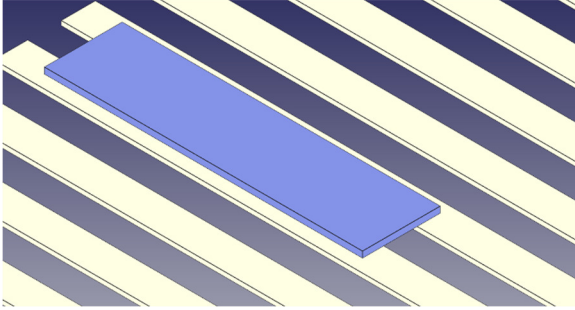
1. Store the sensors flat and **DO NOT** bend or roll the sensors.
2. The sensors are intended for normal indoor use in relatively low humidity environments.

Care and Use

1. Never pull on or jerk on the cable. Doing so may damage the connector or the mat.
2. Verify that the pad is lying flat under the mattress and that it is not bent or folded over.
3. Replace the batteries every two years by removing the top cover of the white control box. The device takes (2) AAA batteries.

Note for Positioning On a Slat Frame Bed:

If the sensor is to be placed on a frame with slats instead of a box spring, the Adaptive Bed Sensor should be positioned over at least 2 bed slats, as shown in the diagram below.



Do NOT place the Adaptive Bed Sensor on only 1 bed slat. Doing so will decrease the performance and lifespan of the sensor.

Note for Sensor Signal Delay Time and Tamper Signal:

The sensor may have been preprogrammed with a signal delay, typically between 3-10 seconds. Please refer to the SmartBox Part Number to determine the preset delay time.

If the mat becomes disconnected from the control box, a tamper signal will be transmitted to the control panel. Once the mat is plugged back in, the tamper will clear.