

## Using the DryBuddyFLEX Transceiver and System Setup

If you receive the Sensor, Remote and a Transceiver in one pre-packaged box, all of these items will have been synchronized before shipping. Additional or new Transceivers, Sensor or Remote (packed in separate boxes, or obtained as replacements) will need to be synchronized so that all parts of the DryBuddyFLEX system will work properly together. This synchronizing procedure is described in the Instruction:

*1.1. DryBuddyFLEX 3 - Introduction and Quick-Use Instructions, and in  
8. DryBuddyFLEX 3 - Synchronizing*

1. Test that the Sensor, Remote and Transceiver(s) are synchronized between themselves by placing the Transceiver(s) in wall outlets in the same room
2. Set the volume of each Transceiver to the desired level.
3. Turn all Transceivers to their READY state by pressing the ON button on the Remote. Every Transceiver should show a Green light. This indicates that the Remote is synchronized with the Transceivers.
4. Test that the Transceivers are synchronized with the Sensor by triggering the Sensor as described earlier. Transceiver alarms can also be tested by placing the Transceivers in their READY state (Green light) and then pressing a Power button for at least seven (7) seconds. All Transceivers should respond, and show a Red light.
5. Turn the Transceivers OFF by pressing the OFF button on the Remote.
6. Once you have verified that all items are synchronized and work, take the Sensor to the location/room where it will be used. Typically, this is where the patient (child) will be sleeping. Place the Power Supply in a wall power outlet and connect it to the Transceiver.
7. Place the Transceiver near the patient (for example, on a bed-side table) so that the patient will hear the alarm and wake up. The very loud sound level of the Transceiver's alarm also allows it to be located at a distance if it is considered important to make the child or patient get out of bed to turn the alarm OFF.
8. Set the Transceiver into its READY state (Green light) by pushing the POWER button on the Transceiver or pressing the ON button on the Remote. With the Sensor approximately located where it will be when used by the patient (perhaps the center of the bed) verify that the Transceiver will receive the Sensor's transmission by triggering the sensor. The Transceiver's alarm should sound. It's volume can be adjusted.
9. If you are using a second or additional Transceiver(s), set one in the room where the caregiver (or parent) will be sleeping, and plug it into a wall outlet. Other Transceivers can be plugged into wall electric outlets where needed.
10. Turn all of the Transceivers to their READY state by pressing the ON button on the Remote. Every Transceiver's Green LED should light. This indicates that the Remote is synchronized with the Transceivers, and that all items are receiving wireless signals.
11. Take the remote to the spot where the caregiver is likely to be when using the Remote. Turn the Transceiver(s) alarms on by triggering the Sensor, or by pressing a Power button for at least seven seconds. All Transceivers should sound. Pressing the OFF button on the Remote should turn all alarms OFF. In this manner verify that all items

are working and are located where they can transmit and receive satisfactory wireless signals.

The DryBuddyFLEX 3 system has now been set up and is ready for use *if it has been synchronized*.