



A TIDI® Products Brand

Sitter On Cue PRO™ Instruction Manual

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The Posey Sitter On Cue PRO Fall Monitor is an important part of your falls management program.

Ensure all parts of this system are operational before leaving a patient unattended.

8645WL



Before using the Posey Sitter On Cue PRO, read this entire manual and save for future reference.



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Before You Begin

The Posey Sitter On Cue PRO is an easy to use addition to your falls management program. The Sitter On Cue PRO provides an early warning when a patient attempts an unassisted exit from a sensor. This system **does not** prevent falls or injury from falls and is not a substitute for patient care, rounding and a comprehensive falls management protocol in your facility.

The Sitter On Cue PRO activates as the patient attempts to rise and removes pressure from the sensor or unfastens their sensor belt. The Sitter On Cue PRO may be used with an optional cable or wireless adapter to connect to the nurse call system.

Indications for Use:

Persons who may benefit from the use of the Posey Sitter On Cue PRO include:

- Patients with diminished cognitive or mobility skills
- Patients receiving medications that may cause disorientation, drowsiness, dizziness, or frequent urination
- Patients (new or existing) with a history of falls, or who are assessed to be at risk of falling based on your selected fall-risk assessment
- Patients who are restless or prone to get up in the middle of the night, e.g., due to incontinence, or with nighttime voiding habits



Contraindications:



NOTE: The Sitter On Cue PRO may not be suitable for all high fall-risk patients. The Sitter On Cue PRO should **NEVER** be used as the only means of surveillance for:

- Agitated, combative or suicidal patients
- Patients at extreme risk of a life-threatening fall

Before You Begin (Cont.)

SYMBOL	DEFINITION
	WARNING! Indicates a potentially hazardous situation, which could result in a serious risk of injury or death to patient or operator and or damage to equipment or property.
ATTENTION!	(Without safety alert symbol): Indicates a situation that may result in damage to equipment or property.
	NOTE: Useful additional information and tips

Response Policy:

Make sure your facility has a clearly defined falls management policy

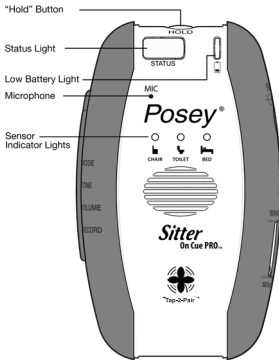


WARNING: Test fall monitor functionality every time before each use and when leaving the patient unattended.

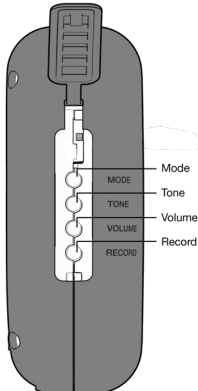
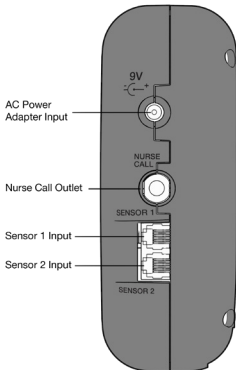
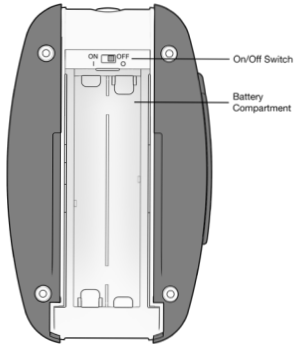


Ensure the nurse call cable is plugged into both the fall monitor and the wall port of the nurse call system or that the wireless adapter is paired properly before leaving the patient unattended. Verify that an alert is received at the nursing station.

Features of the Sitter On Cue PRO



REAR VIEW



Features of the Sitter On Cue PRO (Cont.)

- **Eight alarm tones.** There are eight alarm tone options which can be used in different patient rooms, or to discern between different caregivers or levels of fall risk for easy patient identification.
- **Four alarm modes.** Four alarm modes allow for facility choice regarding caregiver notification in the event the alarm is triggered. The alarm modes are “Voice and Tone”, “Tone Only”, “Voice Only” and “Mute.”
- **Three alarm volumes.** Three alarm volume settings allow for facility choice regarding caregiver notification in the event the alarm is triggered. The volume options are low, medium and high. The default alarm tone volume is high. Note: The audible cue volume will always remain on the lowest setting to promote patient rest but keep the caregiver informed. Audible cues include confirmation of connections and activation.
- **Custom Recording.** Allows a family member, friend or caregiver to record a personal message that will sound if pressure is removed from the sensor pad or sensor belt is unfastened. The recording will play only if the alarm mode is set to “Voice” or “Voice and Tone”. This feature can provide patient communication in their language, or by a caregiver or family member for familiarity.
- **HOLD Button.** Allows the user to pause all monitoring in order to move the patient or adjust the sensors.
- **Multi-Sensor monitoring.** This fall monitor connects to any Posey sensor pad. Alarm activates when weight is removed from sensor pad, or sensor belt is unfastened. While up to five sensors can be connected to the fall monitor, only one can be used for monitoring at a time.

Features of the Sitter On Cue PRO (Cont.)

- **Nurse Call Interface.** Provides alarm notice at patient's room and nurse call system notification points. If connected to nurse call, the Sitter On Cue PRO has the ability to be muted, silencing the alarm at the patient's bedside. It will still alarm at nurse call system notification points.
- **Latching Mode.** When selected, a caregiver is required to interact with the fall monitor after pressure is removed from the sensor, even if pressure is re-applied to the sensor pad or the sensor belt is reattached.
- **Failsafe sensor alarm.** The Posey Sitter On Cue PRO activates if the fall monitor is monitoring and a sensor cord is removed from the fall monitor.
- **Battery operated.** The fall monitor utilizes four (4) "AA" alkaline batteries.
- **Visual and Audible low battery warning.** Low battery LED will flash red when batteries are low and an audible cue will say "low battery" when batteries are critically low, alerting caregivers of the need to change batteries.
- **AC Power Adapter Input:** For connection of optional external AC power supply.
- **Impact resistant cover.** Helps minimize damage if dropped.
- **Audible low battery warning for wireless sensor pad.** Audible cue will sound when batteries are critically low, alerting caregivers of the need to discard and replace the sensor pad.
- **Audible low battery warning for wireless Nurse Call Adapter.** Audible cue will sound when batteries are critically low, alerting caregivers of the need to change batteries.



NOTE: NEVER connect other manufacturers' sensors to a Posey fall monitor. Use of another manufacturers' sensors may damage the Posey fall monitor, cause the fall monitoring system not to function as intended, and will void the factory warranty.

Each Sitter On Cue PRO is Shipped to You With:

- Fall Monitor (1)
- “AA” Alkaline batteries (4)
- Instructions for Use

Preparing the Sitter On Cue PRO for Use

Battery Installation:

Fresh alkaline batteries have an estimated life of *30 days of daily use*. Actual life depends on alarm mode, tone and volume you select.

1. Slide the power switch to the OFF position before inserting/changing batteries (Fig. 1).
2. Press down above the arrow and slide the battery compartment door completely off (Fig. 2). Set battery door aside.
3. Insert four (4) new “AA” alkaline batteries as pictured inside the battery compartment (Fig. 3). Take care not to damage battery contacts.
4. Reattach the battery compartment door. Slide it shut, locking it into place.

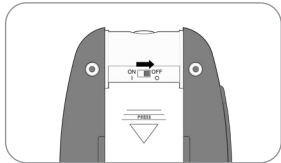


Fig. 1

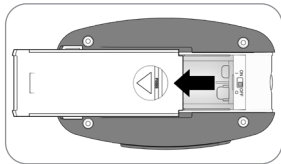


Fig. 2

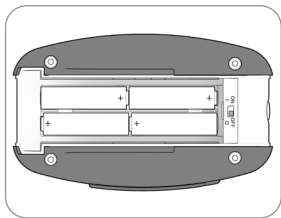


Fig. 3

Fall Monitor Low Battery LED will flash red when batteries are low and an audible cue will say “low battery” every 15 seconds when batteries are critically low. Change batteries at once.

Preparing the Sitter On Cue PRO for Use (Cont.)

ATTENTION!

- **Take care when installing new batteries. The fall monitor will not work if batteries are installed improperly.**
- **ALWAYS install a completely new set of batteries when the Low Battery LED is flashing red. DO NOT replace a single cell, but all cells in the fall monitor. DO NOT mix old and new batteries, or battery brands within a battery pack (4 batteries). Use of mixed batteries, battery leakage, or batteries installed incorrectly may cause battery damage, and may damage the fall monitor. Remove any fall monitor from use and send to the appropriate facility authority if batteries are damaged or corroded or the battery compartment has signs of previous battery corrosion such as white powder residue.**
- **Batteries can explode or leak and cause damage to fall monitor if installed incorrectly, fully discharged, or exposed to liquid, fire or high temperatures. If battery damage has occurred, or you see any corrosion, remove the fall monitor from use IMMEDIATELY. DO NOT use the fall monitor if battery damage has been detected.**
- **Remove batteries when storing for an extended period to prevent depleting the batteries and potential corrosion.**

FLASH and AUDIO	CONDITION	DESCRIPTION
Slow Green	Active Monitoring	Sensor is connected and pressure is being applied to the sensor pad or sensor belt is fastened.
Slow Yellow	Ready	The sensor will activate and begin monitoring as soon as pressure is applied to a connected sensor pad or the sensor belt is fastened.
Rapid Yellow	Sensor Activation	When pressure is applied to a sensor, the fall monitor will rapidly flash yellow for 3 seconds before the sensor pad is fully activated. If pressure is removed from the sensor pad prior to the 3 consecutive seconds, the fall monitor will not activate.
Rapid Red. Mode, tone and volume selected by the user.	High priority physiological alarm condition	Activated sensor no longer activated.
Rapid Red. Tone 1 at high volume.	High priority physiological alarm condition	Two sensors activated.
Rapid Red. Tone 1 at high volume.	High priority technical alarm condition	Activated wired sensor is detached from Fall Monitor (failsafe).

FLASH and AUDIO	CONDITION	DESCRIPTION
Rapid Red. Tone 1 at high volume.	High priority technical alarm condition	Activated wireless sensor is unpaired from Fall Monitor (failsafe).
Rapid Red and flashing battery LED. Audio cue will indicate "self test failed."	High priority technical alarm condition	Self-test failure.
Slow Red	Hold state	For 30 seconds after the hold button is pressed, or 5 minutes if extended hold is activated, monitoring for all high priority alarm conditions is paused. The alarm will not activate if pressure is removed from or applied to the sensor.
Flashing Battery LED. Audio cue will indicate "Low Battery"	Low priority technical alarm condition	Fall Monitor has low battery.

All high priority alarm conditions are triggered by a situation where the patient may have performed an unassisted chair, bed or toilet exit or is no longer being monitored.

If the fall monitor is in any alarm condition and then an event occurs to trigger a failsafe alarm, the fall monitor will transition to the failsafe alarm state. The user must first resolve the failsafe alarm.

The Status LED will flash different colors providing a visual indication of the current state of the fall monitor.

Setting Alarm Mode

The Sitter On Cue PRO has four (4) alarm modes. These allow you to select an alarm notification best suited to patient and facility needs.

Mode Features	
VOICE & TONE	Depending on whether a custom voice recording is made, either the factory default voice or a custom voice recorded message plays once, followed by the selected alarm tone. The tone continues to play until alarm is resolved.
TONE	This is the factory default mode. Selected alarm tone plays until alarm is placed on hold, pressure is applied to the sensor pad, or the sensor belt is fastened.
VOICE ONLY	This mode requires the nurse call cable to be plugged into your alarm and the appropriate wall port from your nurse call system. Custom voice or factory default voice message plays repeatedly until alarm resolved. This mode also activates the facility's nurse call system. Automatically switches to VOICE & TONE if a nurse call cable is removed from the alarm.
MUTE	This mode requires the nurse call cable or wireless nurse call adapter to be connected/paired to your fall monitor and the appropriate wall port from your nurse call system. This mode activates the facility's nurse call system. No sound is played in the patient's room. Automatically switches to VOICE & TONE if a nurse call cable is disconnected or a wireless nurse call adapter loses signal with the fall monitor.

Setting Alarm Mode (Cont.)



Ensure the nurse call cable is plugged into both the fall monitor and the wall port of the nurse call system or that the wireless adapter is paired properly before leaving the patient unattended. Verify that an alert is received at the nursing station.



NOTE: There will be no alert at the nursing station or at the bedside if the nurse call cable is unplugged from the fall monitor or the wireless adapter is unpaired from the fall monitor.

To Change/Select Mode

Follow these steps to change or select alarm mode:

1. Lift the programming control protective cover (Fig. 4).
2. Ensure fall monitor is on.
3. Press MODE button on left side of fall monitor to scroll through the mode selections (Fig. 5). The last mode heard is the mode utilized when the alarm is activated.
4. Replace the programming control protective cover, securing it into place.

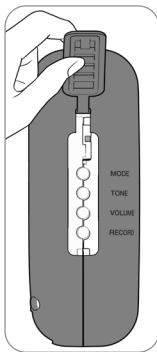


Fig. 4

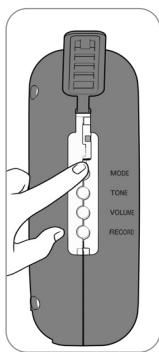


Fig. 5

Setting Alarm Tone

The Sitter On Cue PRO has eight (8) available tones. This allows you to differentiate between patients and other equipment alarms.

To Select Tone:

1. Lift the programming control protective cover (Fig. 4).
2. Press TONE button on left side of fall monitor to scroll through the tone selections (Fig. 6).
3. Each time you press the button, tone will change and a sample plays. The last sample heard is the tone utilized when the alarm is activated.
4. Replace the programming control protective cover, securing it into place.

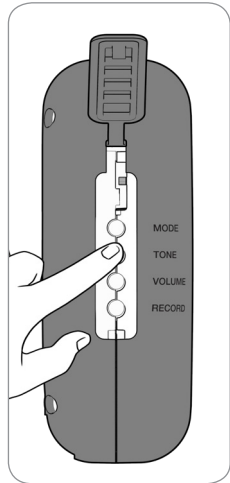


Fig. 6

Adjusting Alarm Volume

There are three (3) alarm volume settings: low, medium and high (default setting). These allow you to select the right volume for facility and/or patient needs.

All volume settings are within OSHA standards. For maximum staff alert in noisy areas, use HIGH (loudest) volume setting.



NOTE: ALWAYS check to ensure staff can hear alarm at the farthest possible distance before leaving patient unattended.

To Change Volume:

1. Lift the programming control protective cover (Fig. 4).
2. Ensure fall monitor is on.
3. Press VOLUME button on left side of fall monitor to scroll through the volume selections (Fig. 7).
4. Each time you press the button, the volume changes and a sample plays.
5. Continue to press the VOLUME button until you hear the desired volume. The last sample heard is the volume in use.
6. Replace the programming control protective cover, securing it into place.

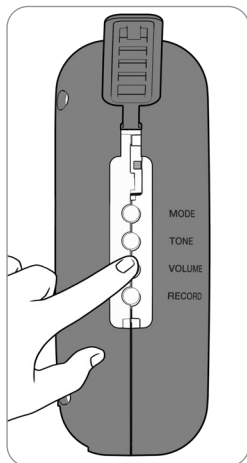


Fig. 7

To Record a Message

The Posey Sitter On Cue PRO has a feature that allows a caregiver or family member to communicate a verbal “warning” message about unassisted sensor pad exits or unfastening of the sensor belt without having to be physically in the room with the patient.

1. Lift the programming control protective cover (Fig. 4).
2. Ensure fall monitor is on.
3. Press and hold the RECORD button on left side of fall monitor (Fig. 8).
4. Wait for the “begin record” audible cue before speaking. Continue to hold RECORD button down until you are done speaking.
5. In a normal voice, speak into the microphone aperture labeled MIC on front, top left corner of fall monitor (Fig. 9).
6. Recording will stop when you release the RECORD button or time (15 seconds) expires. If you exceed the time allowed, recording will stop and the fall monitor will give an audible cue “end record”.
7. Replace the programming control protective cover, securing it into place.

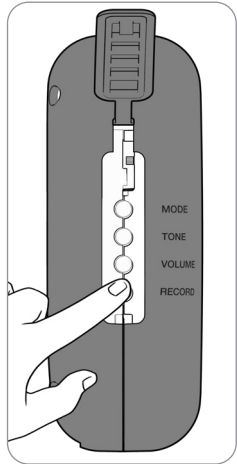


Fig. 8

To Record a Message (Cont.)

8. After recording message, remove weight from sensor, or unfasten sensor belt to play message back. Ensure alarm mode is set to “Voice and Tone” or “Voice” (nurse call option only) to hear recording.
9. Check that the message is clear and volume is right for your patient. Re-record if necessary.
10. If the RECORD button is pushed twice rapidly a 3 second count down will begin to reset to the factory default message. If you do not wish to reset, press RECORD again during the countdown.

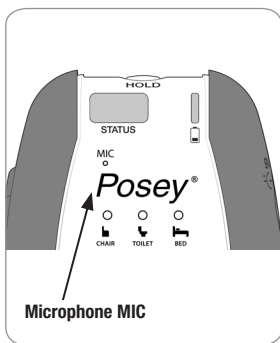


Fig. 9

The HOLD Button



NOTE: HOLD feature will work only when the fall monitor is actively monitoring or alarming.

To Place the Fall Monitor on HOLD:

1. Press **HOLD** button on the top of fall monitor once to initiate a 30 second hold or continuously press the HOLD button for 3 seconds to initiate an extended hold of 5 minutes. (Fig. 10) The **STATUS LED** will begin flashing RED indicating the fall monitor is in HOLD mode an audio cue will indicate that either a 30 second or 5 minute hold has been activated.
2. While the fall monitor is in a hold state and the STATUS LED is flashing red, the alarm will not activate if pressure is removed from the sensor pad or the sensor belt is unfastened.
3. If during the time when the fall monitor is on hold, you wish to resume active monitoring, press the hold button again to cancel the hold.
4. After 30 seconds or 5 minutes:
 - If weight is present on the sensor or sensor belt is fastened you will hear a single “beep” and monitoring will begin.
 - If there is no weight on sensor, or sensor belt is not fastened, alarm will be in Ready state and status LED will flash yellow.

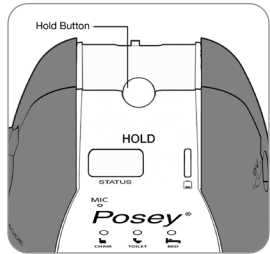


Fig. 10

The HOLD Button (Cont.)

- The Ready state allows patient to be away from bed or chair for extended periods without alarm activating (e.g., for meals, therapy, toileting etc.). When patient returns and weight is applied to sensor or sensor belt is fastened, the fall monitor STATUS LED will rapidly flash yellow for 3 seconds and then “beep” once to indicate monitoring has resumed. The STATUS LED will flash green. If pressure is removed or the belt is unfastened while the STATUS LED is rapidly flashing yellow, the fall monitor will return to the Ready state without alarming.



Test the fall monitor and sensor for proper operation prior to putting in service with a patient, and each time before leaving the patient unattended. If the fall monitor and/or sensor do not function properly, remove the fall monitor and sensor from service and replace them with a properly functioning fall monitor and/or sensor. Ensure the STATUS LED is flashing green, indicating the fall monitor is monitoring.

Connecting to AC Power (Optional)

The Posey Sitter On Cue PRO is equipped with an AC power adapter input to allow you to use AC power to operate the fall monitor. To ensure proper fall monitor function and to prevent damage, use only an AC power adapter with the following specifications:

- Voltage: 9VDC
- Current: 500 mA min
- Connector: 5.5 mm OD x 2.5 mm ID x 10-12 mm L, center positive
- UL Listed

To Connect to AC Power:

1. Connect the AC power adapter to the Sitter On Cue PRO (Fig. 11).
2. Plug the other end into the wall.
3. Connect a sensor to the fall monitor.

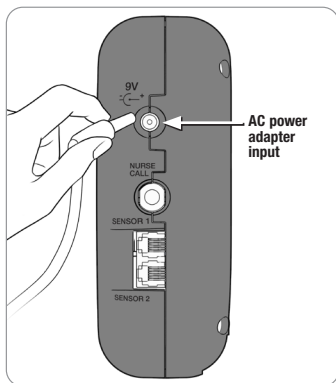


Fig. 11

ATTENTION!

If power is interrupted and there are no batteries installed, the fall monitor will not function. There is no notification at bedside or nurse call station.

Nurse Call Interface

You can connect the Sitter On Cue PRO to your facility's nurse call system when you connect the optional Nurse Call Cable or wireless Nurse Call Adapter. This allows you to add the options associated with your specific nurse call system such as nursing station notification and patient room lights & sounds. With this feature, the fall monitor can be:

- Silenced in patient's room to reduce disturbance to patients ("Mute")
- Set for "Voice Only"



NOTE: Alarm mode automatically switches to "Voice and Tone" if nurse call cable is removed from the fall monitor or nurse call adapter is unpaired. This ensures in-room voice and tone notice to staff if patient attempts to rise.



NOTE: The fall monitor supports both normally open and normally closed nurse call systems. The manufacturing default is normally open. If you would like to change to normally closed, use a small pointed object, for example a pen, to slide the switch down to the closed position. (Fig. 12)

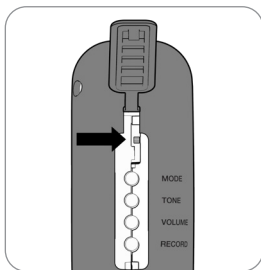


Fig. 12

Nurse Call Interface (Cont.)

To Connect the Nurse Call Cable:

- For Wireless Nurse Call Adapter: See IFU provided with the Nurse Call Adapter for instructions on pairing the adapter to the fall monitor and connecting to the nurse call system. (Fig. 13)
- For nurse call cable: Insert one end of cable into nurse call outlet on right side of alarm. Use care not to plug into sensor outlet as damage to sensor outlet could occur. Insert the other end of cable into wall jack of nurse call panel. See IFU provided with the nurse call cable for additional instructions.



Ensure the nurse call cable is plugged into both the fall monitor and the wall port of the nurse call system or that the wireless adapter is paired properly before leaving the patient unattended. The fall monitor will not notify the user if the nurse call adapter is disconnected the the wall port.

Latching Mode

In non-latching mode (factory default), when weight is re-applied to a sensor or the sensor belt is reattached the Sitter On Cue PRO will stop signaling the nurse call system.

When Latching mode is selected and an alarm signal is initiated, the nurse call signal will cease only when the caregiver interacts with the alarm. Even after the patient returns to the sensor pad, the caregiver must press the HOLD button to stop the alarm from signaling the nurse call system.

Configuring Latching Mode:

1. Access Advanced Setup Mode by pressing and holding the HOLD button while moving the power switch from the OFF to the ON position.
2. Rapidly press the hold button three times to toggle between Latching and Non-Latching mode.
3. With Latching Mode selected, press the tone button to switch between the following two options:
 - “Alarm ceases when patient returns.” – In this mode, if the patient applies pressure to the sensor or reattaches the sensor belt, the alarm tone will stop. The audio cue “Press hold to reset alarm” will repeat every 15 seconds until the HOLD button is pressed. This is the factory default setting.
 - “Alarm continues when patient returns.” – In this mode, the alarm tone will continue until the HOLD button is pressed.

Monitoring with a Sensor

All Posey wired and wireless sensors are compatible with the Sitter On Cue PRO. Consult the IFU included with the sensor for complete setup instructions.

FAILSAFE FEATURE

The Posey Sitter on Cue PRO contains “failsafe” features that activate the alarm if an actively monitored sensor is disconnected from the fall monitor. To silence the alarm, reconnect the sensor to the same port from which it was removed.

For a wireless sensor, if the communication between the sensor and the fall monitor is lost, the alarm will sound. This may occur because the sensor was moved too far from the fall monitor, the sensor battery died, or there was interference with the wireless connection. Press the HOLD button on the fall monitor to silence the alarm, pair a sensor, and confirm proper operation.

WIRELESS SENSOR INDICATOR LIGHTS

The front of the fall monitor has wireless sensor indicator lights which will turn blue when a sensor of that type is paired with the fall monitor.

UNPAIRING WIRELESS SENSORS

While not actively monitoring, press and hold the MODE button for three seconds to unpair all wireless sensors from the fall monitor. If the fall monitor is actively monitoring or alarming, the actively monitored sensor will not unpair.

Monitoring with a Sensor (Cont.)



NOTE: Wireless sensors will also be unpaired from the fall monitor when it is powered off or if the sensors lose signal, such as being moved too far from the fall monitor.



Test fall monitor functionality every time before each use and when leaving the patient unattended.

ATTENTION!

Connecting another manufacturer's sensors to the Posey fall monitor may damage the unit and will void the warranty.

Monitoring with Multiple Sensors

Up to five sensors (2 wired and 3 wireless) can be connected to the fall monitor allowing the patient to be transferred from one location to another without moving sensors or switching out cords.



NOTE: Only one wireless sensor of each type can be paired at a given time (chair, bed or toilet). While the fall monitor is NOT actively monitoring, if a second wireless sensor of the same type is paired, it will replace the existing sensor. When the fall monitor is actively monitoring, an audio cue will indicate that the new sensor could not be paired. Press HOLD to pause monitoring before connecting a new wireless sensor of the same type.

Transferring a Patient between sensors

1. Connect the second sensor to the fall monitor (First sensor may be plugged in or paired, if wireless).
2. Ensure fall monitor is on.
3. Press HOLD button to pause monitoring for 30 seconds. You have 30 seconds to remove the patient from the current sensor pad or unfasten the sensor belt. During this time the STATUS LED will flash red.
4. After 30 seconds, and the patient is off the sensor pad, the alarm will remain in the Ready state.

Monitoring with Multiple Sensors (Cont.)

5. Place the patient on the second sensor or fasten the sensor belt. If the patient is placed on the sensor pad before the hold expires, the HOLD button can be pressed again to resume monitoring.



NOTE: While multiple sensors can be connected to the fall monitor, only one can be used for monitoring at a time. If a first sensor is actively monitoring and pressure is applied to a second sensor or the sensor belt is fastened, an audible cue will indicate a second sensor is about to be activated and gives 10 seconds for the person to remove pressure from or unfasten the sensor. If pressure is not removed or the sensor belt is not unfastened, the alarm will sound. Press the HOLD button. You have 30 seconds to remove pressure from at least one of the sensor pads or unfasten the sensor belt.

The Sitter On Cue PRO and Use of Physical Restraints

If the patient's care plan calls for the use of a restraint, staff should read and follow all instructions and warnings for the restraint.

The position of the sensor pad is vital when using a restraint. Make sure the restraint is applied correctly per instructions for that device. Straps must NOT cross over sensor pad.

For bed use, sensor pad should be placed at shoulder blade level so alarm will activate if patient sits up, tries to climb over side rails, or scoots to bottom of bed.



If straps cross over sensor pad and patient moves, pressure from straps may prevent alarm from activating. If patient falls out of bed or chair and is suspended in the restraint, serious injury or death may occur from chest compression or suffocation.

- **Bed safety: Refer to the Food and Drug Administration (FDA) for the most recent Hospital Bed Safety Guidelines as well as the Bed Manufacturer for their Instructions for Use.***
- **Full compliant bed side rails must be UP when restraints are used on a patient.**

To reduce the risk of entrapment, use side rail covers, especially with split side rails. A failure to do so may result in serious injury or death if patient's body goes under, around, through or between the bed side rails.

Use extreme caution with chair cushions. If a cushion dislodges, straps may loosen and allow patient to slide off seat and become suspended.

*<http://www.fda.gov> search keyword "HBSW"

Mounting the Sitter On Cue PRO

There are multiple mounting options to choose from for the Sitter On Cue PRO:

To purchase brackets contact your Posey sales representative, or call Posey Customer Service at 1.800.447.6739.



PRIOR TO USING ANY BRACKET, YOU SHOULD CHECK THAT:

- Fall monitor is securely mounted out of the patient's reach and functions properly by activating alarm.
- Fall monitor indicator lights are in clear view of staff.

Fall Monitor Cleaning, Storage and Battery Maintenance

Cleaning: Sensor, Cables and Fall Monitor Housing (exterior ONLY)

Dampen (but DO NOT soak) a clean cloth with disinfectant. Wipe alarm clean, using care not to get disinfectant inside speaker grill and connector ports.

To reduce the risk of damage, **NEVER:**

- use any cleaning substance that contains Phenol
- immerse in liquid
- sterilize with heat

Always use a clean, DRY cloth to dry all parts.

Storage

- This device is designed for use in normal indoor environments.
- This device may be stored in ambient warehouse temperatures at normal humidity levels (10 to 50%). Avoid excess moisture or high humidity that may damage product materials (greater than 50%).
- Store sensor pads flat or hang in a dry secure environment. DO NOT fold or roll sensors, as it may damage internal electronic parts and cause a malfunction.

Disposal

Dispose of per facility policy. Be sure to follow all laws that apply.

Remove batteries when storing the fall monitor for an extended period to prevent depleting the batteries and potential corrosion.

Troubleshooting Guide

PROBLEM: Wireless sensor pad or belt will not pair to Fall Monitor.

SOLUTIONS:

- Locate and align pairing icons together, ensuring they are physically touching. Hold until beep is heard. Once beep is heard, the blue light on fall monitor will illuminate.
- Power off Fall Monitor and wait 10 seconds. Power on Fall Monitor.
- Replace batteries in Fall Monitor.
- Replace sensor pad or belt and contact Customer Service.

PROBLEM: Wireless Nurse Call Adapter will not pair to Fall Monitor.

SOLUTIONS:

- Locate and align pairing icons together, ensuring they are physically touching. Hold until beep is heard. Once beep is heard, the blue light on nurse call adapter will illuminate.
- Power off Fall Monitor and wait 10 seconds. Power on Fall Monitor.
- Power off Nurse Call Adapter and wait 10 seconds. Power on Nurse Call Adapter.
- Replace batteries in Fall Monitor and/or Nurse Call Adapter.
- Replace Nurse Call Adapter and contact Customer Service.

PROBLEM: Wireless sensor pad or belt will not unpair.

SOLUTIONS:

- Pair a new sensor of the same type as currently paired.
- Press and hold Mode button for 3 seconds or until audio cue is heard.
- Power off the Fall Monitor and wait 10 seconds. Power on Fall Monitor.

Troubleshooting Guide (Cont.)

PROBLEM: Wireless Nurse Call Adapter will not unpair.

SOLUTION:

- Power off the Nurse Call Adapter and wait 10 seconds before powering back on.
- Power off the Fall Monitor and wait 5 minutes before powering back on.

PROBLEM: Fall Monitor battery light flashes and audio cue:

battery low

SOLUTION:

- Replace batteries in Fall Monitor or use AC adapter.

PROBLEM: Fall Monitor gives audio cue: sensor battery low

SOLUTION:

- Replace wireless sensor pad or belt and contact Customer Service.

PROBLEM: Fall Monitor gives audio cue: Nurse Call Adapter

battery low

SOLUTION:

- Replace batteries in Nurse Call Adapter or use AC adapter.

Troubleshooting Guide (Cont.)

PROBLEM: Intermittent alarm while the patient is in a bed, chair, or on toilet.

SOLUTIONS: Wireless sensor loss of signal

- Move pad closer to Fall Monitor or move Fall Monitor closer to pad. Reorient or relocate devices.
- Check neck of sensor pad air intake. Check neck of sensor is clear and not blocked. Air must flow freely in and out of sensor pad for proper function. Position pad so patient is not obstructing Tap-2-Pair icon.
- Position pad with “this side up” facing up.
- Ensure no metal objects are obstructing the sensor pad or Fall Monitor.
- Refer to Wireless Sensor Pad Instructions for Use for other troubleshooting solutions.

SOLUTIONS: Wireless sensor pad or belt setup

- Test wireless sensor pad per instructions on pad.
- Check sensor pad for creases or damage to vinyl cover.
- Check that sensor pad is directly under patient’s weight.
- Contact customer service.

SOLUTIONS: Wired sensor pad or belt setup

- Test wired sensor pad per instructions on pad.
- Check that sensor cord and plug are clean and undamaged. Check plug or connection to Fall Monitor.
- Check sensor pad for creases or damage to vinyl cover.
- Check that sensor pad is directly under patient’s weight.
- Make sure mattress continues to contact the sensor and will activate the Fall Monitor when pressure is removed, even if the head or foot of the bed is articulated.

Troubleshooting Guide (Cont.)

- For belts, check that buckle or hook and loop is securely fastened.
- Contact customer service.

PROBLEM: Continuous alarm with patient in bed, chair, or on toilet

SOLUTIONS: Wired sensor pad failsafe alarm

- Check that wired sensor pad cord and plug are clean and undamaged. Check plug connection to Fall Monitor.
- Replace sensor pad if liquid is observed in or near neck air intake.
- Replace with a new pad. Contact customer service.

SOLUTION: Two sensors activated alarm

- Check that pressure is not being applied to two sensor pads simultaneously or that a sensor belt and chair sensor are not being used simultaneously. Only one sensor can be actively monitoring at a time.

SOLUTIONS: Self-test failed

- Observe self-test failed audio cue.
- Power off the Fall Monitor and wait 10 seconds before powering back on.
- Contact customer service.

SOLUTIONS: Dead battery mode

- Observe status light and battery light blinking red. This is an indication of critically low battery.
- Replace batteries.

SOLUTIONS: Adjust NO/NC nurse call settings

- Observe continuous nurse call system alarm.
- Adjust NO/NC nurse call settings. Refer to Nurse Call Adapter section for instructions.

Troubleshooting Guide (Cont.)

PROBLEM: No alarm when patient exits bed, chair, or toilet.

SOLUTIONS: Fall Monitor on hold or extended hold

- Press hold to exit Hold state and return to monitoring. Do not leave patient if STATUS light is red.

SOLUTIONS: Sensor pad or belt not paired or connected to Fall Monitor

- Check pairing indicator light on Fall Monitor to confirm wireless sensor is paired. Blue light on Fall Monitor means paired.
- Check that wired sensor cord and plug are clean and undamaged. Check plug or connection to Fall Monitor.

SOLUTIONS: Seating or positioning aids interfering with sensor

- Test sensor pad or belt per instructions on sensor.
- Check seating/positioning aids such as wheelchair cushions or wedge cushions. Weight from these items may activate sensor and prevent alarm from activating following patient exit.
- Try a different position for the sensor pad, such as on top of the cushion.

SOLUTIONS: Sensor integrity compromised

- Test sensor pad or belt per instructions on sensor.
- Check neck of sensor pad for air intake. Check neck of sensor is clear and not blocked. Air must flow freely in and out of sensor pad for proper function. Position pad with “this side up” facing up.
- Check sensor for liquid. Replace sensor pad if liquid is observed in or near air intake.
- Check sensor pad for creases or damage to vinyl cover.

Troubleshooting Guide (Cont.)

SOLUTIONS: No power to Fall Monitor

- Check Fall Monitor is ON (STATUS LED is flashing.)
- Replace batteries in Fall Monitor or use AC adapter.

PROBLEM: Cannot access the “Voice Only” or “Mute” mode settings.

SOLUTIONS:

- The “Voice Only” and “Mute” modes are available ONLY while nurse call system is in use.
- Check that the nurse call cable or Wireless Nurse Call Adapter is properly connected to Fall Monitor and nurse call system panel jacks.

PROBLEM: Fall Monitor alarm activates, but nurse call system does not activate.

SOLUTIONS:

- Check that the nurse call cable is connected, or Wireless Nurse Call Adapter is paired to the Fall Monitor. Blue light on Nurse Call Adapter means paired.
- Check the cables are properly plugged into the facility nurse call system. The connections should snap tightly together. Verify use of proper nurse call cable set for the system.
- Check latching or non-latching mode. See Latching mode section for instructions on accessing Advanced Setup and modifying the Latching mode setting.
- Check NO/NC nurse call settings. Refer to Nurse Call Interface section for instructions.
- Contact Customer Service.

Fall Monitor Specifications:

Size	3.6"W x 6"L x 2.2"D (9 cm x 15 cm x 5.6 cm)
Weight	Approximately 11 oz (0.30 kg) without batteries
Power Supply	<p>Four (4) "AA" alkaline batteries. Optionally, the fall monitor may be connected to an AC power adapter with the following specifications:</p> <ul style="list-style-type: none"> • Voltage: 9 VDC • Current: 500 mA min • Connector: 5.5 mm OD x 2.5 mm ID x 10-12 mm L, center positive • UL Listed
Battery Life Expectancy	Approximately 30 days of daily use; may vary
Current Drain	Non-alarmed monitoring mode 2.0 mA, maximum alarm volume 97.2 mA
Alarm Maximum Volume	90 dBA at 1 meter
Voltage Range	4.6-9.5 VDC
Low Battery Warning	Low battery LED flashes red and audible cue will say "Low battery" when batteries need changing
Nurse Call Configuration	Latching and non-Latching modes. System default is non-latching.

Four Year Warranty

TIDI Products, LLC warrants, for a period of four (4) years after date of manufacture (the “Warranty Period”), that the Posey Sitter On Cue PRO™ (“Fall Monitor”) is free of defects in materials and workmanship. TIDI Products will replace the Fall Monitor without charge within the Warranty Period. This Warranty does not cover damage caused by water immersion, alteration, misuse, or mishandling and excludes claims for loss or theft. For Warranty claims, please contact customer service (1.800.447.6739). This warranty gives you specific legal rights, and you may also have other rights, which vary from state to state.

FCC Compliance

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

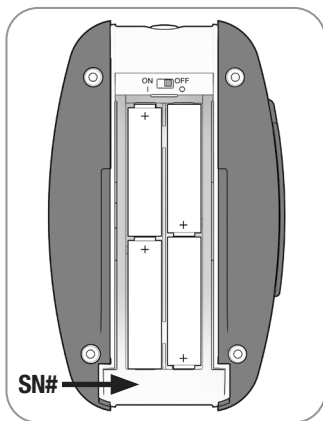
Changes or modifications not expressly approved by TIDI could void the user’s authority to operate the equipment.

Useful Life:

The useful life of the fall monitor is 4 years from the date of manufacture. The year of manufacture is located on the back of the fall monitor. It is the first 2 digits after the (21) prefix of the serial number. If fall monitor is found to be beyond 4 years from manufacture, please contact Customer Service (1.800.447.6739).

Example:

Serial Number (21)1944KZ1105 = 2019 as year of manufacture





Sitter On Cue PRO™

Instruction Manual



A TIDI® Products Brand



TIDI Products, LLC • 570 Enterprise Drive, Neenah, WI 54956 USA

Phone: 1.800.447.6739 • Fax: 1.800.767.3933

• www.tidiproducts.com • www.tap-2-pair.com

Learn more and access the Instructions For Use video
by scanning the QR code.

The complete Posey Fall Monitor and sensor manuals
can be found at www.tidiproducts.com

