

FOR ASSISTED LIVING & ADULT FAMILY HOMES

Your night shift can't be everywhere. Your beds can help.

A thin fabric sensor under the mattress tells your staff who is in bed, who just got up, and who never came back. No cameras. No microphones. Nothing for residents to wear, charge, or remember.

THE 2 A.M. PROBLEM

Most falls happen at night, during unassisted bed exits.

By the time anyone knows a resident is up, they are already on the floor. The tools most communities rely on were built for a different era, and your staff feel it every shift.

Alarms that hurt more than help

Traditional bed-exit alarms are loud and unwelcome. They startle residents, wake the hall, and collect no pattern data. Staff and residents end up unplugging the thing that was supposed to protect them.

Wearables come off at night

Pendants and watches end up on the nightstand at the exact hours risk is highest. Residents forget them, refuse them, or can't charge them.

Cameras stall in review

A camera in a bedroom is a hard conversation with families and a harder one with regulators. The feature that was supposed to help never makes it past the meeting.

Everything we build is built to fit you.

SlumberTek and TrampleTek Blue ship today, and neither is the limit. Size, shape, alerting, and branding all adapt to your community, up to and including full white-label programs. The platform is open by design, so it works with the monitoring and nurse-call systems you already run. Off the shelf, tailored, or built from scratch: the answer is yes.

Ships today

Stock sensors on your beds this week.

Made to measure

Custom sizes, shapes, and alerting for your rooms.

Your brand if you want it

White-label and OEM programs available.

HOW IT WORKS

Install it once. Then let your building keep watch.

1

Slip it under the mattress

A thin, patented fabric sensor goes under the mattress in minutes. Residents never see it, feel it, or think about it.

2

It measures resident weight

The sensor measures the physical presence of a resident's weight on the bed. Not motion, not sound, not a guess. In bed, out of bed, back in bed, in real time.

3

Your staff see it instantly

Alerts reach the phones, dashboards, or nurse-call flow your team already uses. We work alongside your current systems.



Safer nights

A bed-exit alert in seconds, not minutes, puts a caregiver in the room during the window that matters.

Memory care

Every in-and-out-of-bed exit is logged through the night, and optional floor mats add insight into in-room activity, without a camera pointed at anyone.

Earlier conversations

Restless nights and more frequent exits show up in the data weeks before an incident. Talk to families sooner, with specifics.

A record that protects you

Time-stamped events document response times. That record typically works in the operator's favor.

Presence, not surveillance.

Families hear "a fabric sensor under the mattress" and say yes. No cameras, no microphones, and nothing that makes a bedroom feel like a hospital room. Residents keep their dignity, and you keep your census conversations easy.

Pilot one wing in 30 days.

Hardware ships from Woodinville, WA in 1 to 3 business days, backed by a 30-day buy-back. We support your team directly through setup.

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DESIGNED & MANUFACTURED IN WOODINVILLE, WA

ASC sensors support staff awareness. They are not a medical device and do not replace your care protocols or staffing standards. US Patent 12,612,720.