

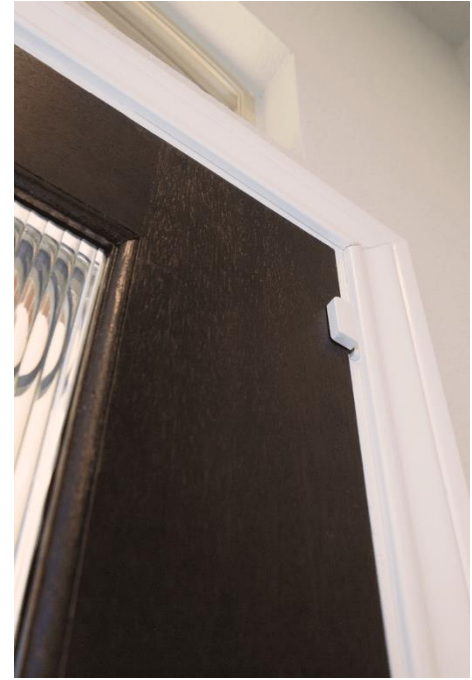
Remote Alert Sensor Systems & Remote Monitoring Services

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Remote Alert Sensor Systems



- ▶ Traditional pendants and other alert buttons are combined with a variety of sensors and supplemental devices
- ▶ Activity and alerts are transmitted via phone or text notifications for advisory situations, which can be customized to suit the needs of the individual or environment
- ▶ Environmental sensors can be reviewed for activity or lack of activity



Remote Alert Sensor Systems

Remote Alert Sensor Systems

- ▶ Sensor systems support your staff in several ways:
 - ▶ Individual and environmental activity alert of needed presence or response
 - ▶ pendants and call buttons assure staff presence and activity
 - ▶ motion and bed sensors alert staff to a delayed care or check-in responsibility
 - ▶ verification and monitoring of established needed tasks such as repositioning or other cares
- ▶ Common Applications
 - ▶ Bed/Chair Sensor
 - ▶ Open-Close Sensors—Doors | Windows | Cabinets
 - ▶ Tamper Resistant Applications—Doors | Windows
 - ▶ Motion Sensors—Doors | Hallways | Doorways

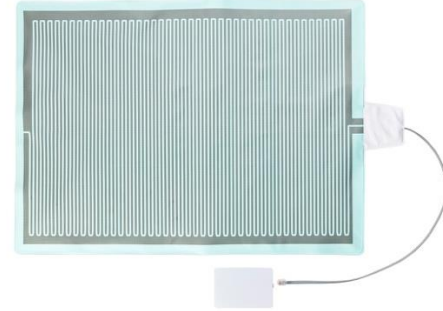


Remote Alert Sensor Systems

Supplemental Assistive Devices

- ▶ Nighttime Incontinence
- ▶ Smoke Detector Monitoring
- ▶ Toilet Flush
- ▶ Bed sensors for seizures
- ▶ Flood sensors
- ▶ Temp sensors

***New Fall Detection Pendant!!!**



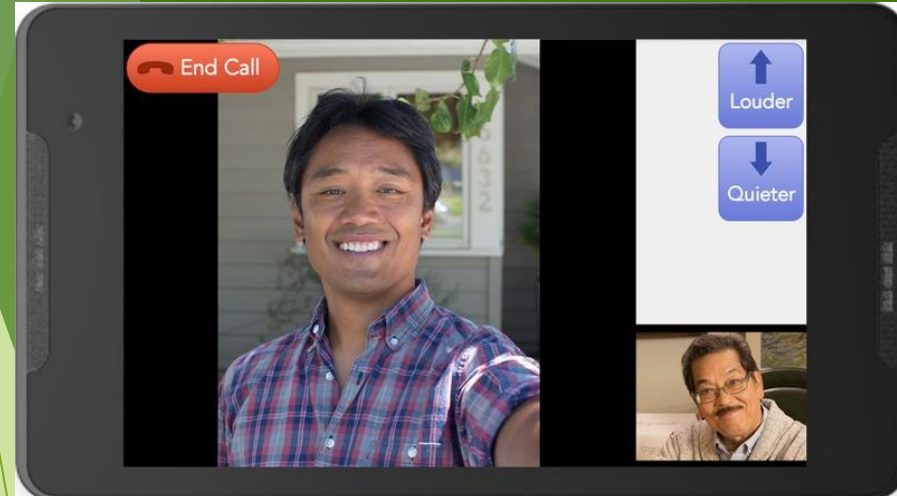
Cameras

- ▶ **Cameras** – Camera service supplements the sensors of SENS Service and adds a camera or cameras that are monitored by staff responding to sensor system alerts or by a remote monitoring service.
 - ▶ Effective use of remote staff
 - ▶ Communication – triage remote locations visually and audibly
 - ▶ More than one user on phone, tablets or laptops
 - ▶ Option to store data for review



Security Cameras

2-way Tablets





Remote Monitoring Services

- ▶ Remote monitoring services uses a variety of sensor and/or camera technology, with professional staff monitoring cameras and reacting to on-site situations. Two-way communication devices are used to speak with the persons served and on-site staff.

Remote Monitoring Service is a technology-based service that allows for trained remote support professionals (RSPs) to deliver live support to an individual at a remote location. Its primary goal is to foster an individual's safety and independence to allow them to live more independently in the community.



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