

Wireless Sensor Outlet

The Wireless Sensor Outlet is a mobile device that allows you to monitor resident bed/chair activity and incontinence anywhere in your community with Vitality Wireless coverage. Chair exit sensors and bed exit sensors detect when a resident leaves their bed or chair. Incontinence sensors detect moisture. The Wireless Sensor Outlet then sends that information to the Vigil System and alerts your pagers, phones or Vigil Mobile app.



Features

- Settable time delay (0, 5 or 30 seconds)
- On/Off switch to ensure call is canceled at the device
- Velcro strap for mounting (may also be mounted with two sided "Command" tape)
- Bed or Chair Exit Sensors alert when at-risk residents leave their bed or chair
- Incontinence Sensors alert and track incontinence to prevent skin sores and enable proactive toileting plans
- Replaceable 3.6V Lithium battery
- Devices may be used in resident rooms or throughout the community
- Silently alerts through pagers, phones and Vigil Mobile app. No disruptive audible alarms on the outlet.



Bed Sensor



Chair Sensor



Incontinence Sensor