



The EN2222S-60N fall detection pendant sends an automatic alarm message when sensors indicate that a resident may have fallen, even if the resident is unable to press the alarm button.

Product Features

- Gray outer ring differentiates from standard small pendants
- Includes Bluetooth® transmitter to enable advanced location features
- Vibration feature confirms alarm activation
- Adjustable lanyard with breakaway feature
- Alarm clearance with magnetic card or button press pattern

Product Specifications

Dimensions:	1.6" x 1.6" x 0.5" (4 x 4 x 1.25 cm)
Weight:	0.6 oz (17 g) with battery inserted
Typical battery life:	Three months (assuming five alarm activations per day and alarm clearance within ten minutes of alarm activation)
Internal battery type:	User-replaceable CR2032 lithium metal coin-cell battery
Accessories:	ACC680-BU alarm clearance card, ACC681-BU replacement lanyard, ACC694-BU replacement vented battery door
Operating environment:	
Temperature:	32° to 104°F (0° to 40°C)
Environment:	Waterproof to IP67 standard
Market:	North America
EchoStream® frequency:	902-928 MHz, frequency hopping spread spectrum
Power requirement:	3VDC, 14.5µA
Storage requirement:	Ambient conditions of 69° to 73°F (20.5° to 22.8°C)
Check in time:	60 minutes
Regulatory compliance:	FCC, RoHS, Industry Canada, UL 2560 ¹

Reference Materials (available at www.inovonics.com)

EN2222S-60 Fall Detection Pendant Installation and Operation Manual

Inovonics Product Catalog: North America

- ¹ Partners must achieve emergency call system certification from a nationally recognized testing laboratory to claim compliance with UL 2560.
- The range and performance of any wireless product depends on the structure and environment in which it operates.
 - Continual enhancements to our products may cause specifications to change without notice.
 - Patents: 7,154,866; 7,554,932; 7,746,804; others pending.
 - Inovonics supports recycling and reuse whenever possible. Please recycle these parts using a certified electronics recycler.
 - Residents should be instructed to always push the activation button on their pendant to request assistance when they are able to do so, even if fall detection is enabled. The automatic fall detection feature is an enhancement to basic functionality and does not detect 100% of falls.
 - The Inovonics fall detection solution may occasionally generate false fall event alarms for reasons including, but not limited to, sudden air pressure changes or purposeful movements.
 - The fall alarm message is processed by a cloud application and can only be accessed through an active subscription to that service. Unless there is an active subscription, the fall alarm will be transmitted as a request for assistance in the same manner as a button press alarm to ensure that a caregiver response is provided. However, it will not be specifically identified as a fall event. Additionally, fall alarm insights are only available as part of an active fall detection subscription.

Technical documents

For technical documents visit us at <http://www.inovonics.com/support/tech-documents/> or use the QR code below.

