

CA630 Wireless Fall Management with Nurse Call Integration

CODE ALERT®
Senior Living Solutions



The CODE ALERT® CA630 Wireless Fall Management Solution is a component of the Quick Response® Premiere Wireless Call Solution. By combining fall management and wireless nurse call into a single solution, there's just one software platform for staff to learn.

Dignified, Reliable Fall Management

Reduce the risk of falls while creating a home-like environment.

- Bed or chair sensor pads easily connect to a battery-operated alarm unit
- Alarm unit can be configured for silent alarm operation, helping reduce noise levels and alarm fatigue for a quieter community
- Restraint-free with adjustable features to help respect a resident's dignity
- Fast and easy to set up – helps staff focus on patient care

Automated Alarm Unit

The CA630 alarm unit can easily hang or hook on beds, chairs, or wheelchairs. The unit includes an LED on the face of the device to indicate system status, as well as simple controls.

- Adjustable volume: silence the alarm at the unit, helping reduce noise
- Auto-on feature with "Hold" button prevents the unit from being accidentally shut off
- Membrane-style buttons eliminate crevices for easy sanitizing
- Durable alarm units made in the USA

Features

- Alerts staff of a potential fall and contributes to your fall management program
- Restraint-free to respect resident dignity
- Integrated nurse call enables silent, local alarm
- Reduce noise and create a more home-like environment
- May lower the risk of costs associated with falls

Protect Your Residents & Reduce the Risk of Falls

- One in three adults age 65 and older falls each year
- Falls can increase the risk of early death
- By 2020, the annual direct and indirect cost of fall injuries is expected to reach \$54.9 billion

Source: www.cdc.gov, 2012.



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Event Information

No Picture Available	
Event :	Assistance Required
Time :	05/30/13 13:53:50
Name :	Davis, Jim
Room :	
Unit :	Test II
Gender :	Male
Risk :	Low
Admitted By:	

Event Cause

- Fall
- Water
- Food
- Talk

Fall Alarm Notification

If weight is removed from the pad, staff is notified instantly via an audible alert at the alarm unit. Or, if the volume is at the lowest setting, the local alarm is silent. An alert is also sent to a central computer station.

Nurse Call Integration

An adapter connects the CA630 alarm unit to a nurse call cord so residents can easily call for assistance when in a wheelchair or in bed.

When a resident presses the call cord, an audible alert sounds at the alarm unit, and an "Assistance Required" alarm is sent to client computers. Turn the volume to the lowest setting for a silent alarm at the unit.

- Calls for assistance can be routed to mobile phones, pagers or Quick Look™ LED displays with the resident's location for immediate notification and a fast response
- Built-in tamper alarm: a notification is sent if the nurse call cord is disconnected from the alarm unit

Comfortable Sensor Pads

Pads are soft, cushioned, and latex-free for resident comfort and safety.

- Pad surface grips to seating area: no need for clips or adhesive strips
- Versatile: position each patient based on his/her level of fall risk
- Tamper alert: alarm sounds if pad is disconnected from the alarm unit, ensuring residents are protected

Our no-slip, oversized chair and bed pads cover more surface area for fewer false alarms.

- Chair pads cover 12 x 15 in.
- Extra-long bed pads cover 30 x 15 in.
- Use for short patient stays or long-term monitoring: 7-, 30-, 90- and 180-day pad models available
- Design eliminates fused seams and hard edges

Capture Alarm Data

CODE ALERT Software collects alarm data and enables staff to document care times, response times, and produce other useful reports for the Joint Commission, families, and general community management.

- Evaluate staff response and care times, or review alarms and events by resident, event, or cause
- Spot trends, plan for future events and target care
- Share proof of care with family members in report form

Flexible Power Options

The alarm unit can be run on two types of power supplies for stationary or mobile monitoring.

- 9 V battery power, with low-battery notification
- Optional AC power

