

W1205 Industrial Dr. Ixonia, WI 53036

Phone: 262.244.7409 Fax: 262.244.7357 Email: info@inltech.net



QUANTUM

ADVANCED CALL DEVICES

Designed to support better resident outcomes and staff efficiencies, the location call button and fall detection call button leverage next-generation technology to get residents help when they need it.

Using the power of cloud computing, the fall alarm and location data is recorded and processed for continuous improvements to accuracy.

Since the locator devices use Quantum's existing wireless infrastructure, sites that already have Quantum nurse call can easily upgrade their existing system to support new features.

PINPOINT LOCATION

The location call button delivers industry-leading floor and room location accuracy. This results in more precise and efficient responses to calls, and can help reduce the time it takes for staff to locate and respond to residents.

When an alarm is activated, the Bluetooth enabled call button's location data is processed in the cloud, so that the accuracy of the location can be continually improved.

The call button achieves IP67 waterproof rating for use in shower and bath, and the power management specifically designed for senior living usage provides up to six months of battery life.

FALL DETECTION

Advanced technology automatically alerts staff when a resident may have fallen, even if they are unable to press their call button, helping provide awareness to high-risk events that may have otherwise gone undetected.

The fall detection call button is also equipped with an emergency button that can be used to summon help in the event of an emergency.

The call button features advanced Bluetooth location accuracy and achieves IP67 waterproof rating for use in shower and bath. Power management specifically designed for senior living usage provides up to three months of battery life.

© 2022 JNL Technologies, All Rights Reserved. Specifications subject to change. Some features may be contingent on licensing or subscription. Quantum systems may require a server upgrade to support new functionality. Residents should be instructed to always push the activation button on their call button 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 fall detection solution may occasionally generate false fall event alarms for reasons including, but not limited to, sudden air pressure changes or purposeful movements. Location information and fall alarms are an enhancement to basic functionality and can only be accessed though an active subscription to those services. Without a subscription, the alarm message will be transmitted, but without advanced location or a specific fall alert designation.