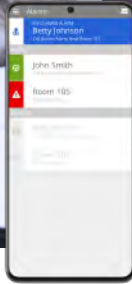




QUANTUM MOBILE

QUANTUM Mobile is a comprehensive mobile alerting and monitoring solution, designed as a modern, full-featured alternative to pagers. The QUANTUM server documents all activity, including detailed records on which phone and staff member received the alarm, who claimed the alarm, and alarm response times.



SIMPLIFYING CARE

In addition to alarm functionality, QUANTUM Mobile can be used to monitor the status and battery of QUANTUM wander transmitters without disturbing residents. Additionally, residents' wellness check-in reports can be accessed from QUANTUM Mobile, allowing staff to quickly verify the welfare of residents.



IMPROVE EFFICIENCY

By allowing staff to claim alarms, QUANTUM Mobile helps reduce response times and improve efficiency. Should a claim go unanswered for a specified time, QUANTUM can automatically remove the claim on the alarm and notify all other staff that further attention is needed.



BUILT FOR REDUNDANCY

QUANTUM Mobile was built for redundancy from the ground up. In the unlikely event of a network or phone failure, the system will quickly detect the failure and automatically reroute alarms to alternative devices, such as pagers or text messages.

SPECIFICATIONS

Available Functionality	Active Alarm Notification
	Claimed Alarm Status
	Resident Check In Report
	Wander Transmitter Test
Supported Functionality	Android OS
	5.0.1 Lollipop or Later
Alert Options	Audible or Vibrate Options
	Fail-Over to Alternative Device
Requirements	Facility-wide Wi-Fi coverage Access to QUANTUM Server from Wi-Fi

