

Think You Can't Afford A New Nurse Call System... Think Again.

VisionLink™ Wireless Nurse Call System Flexible, Reliable, Affordable



Start Small, Think Big!

The VisionLink Wireless Nurse Call System uses the Windows 7[®] operating system, 900 MHz spread spectrum wireless technology and multiple wireless platforms to link your residents with your staff. The built in scheduler reminds caregivers to give medications, lock doors or perform other tasks. Add more alarm notification outputs, more stations, necklace or wrist pendants anytime without any expensive upgrades. Go wireless when adding a new wing or building to your community and save on conduit and wiring costs. For skilled care, add a single two wire loop through the corridors to provide dome lights. For a multi-building campus, add repeaters to send assistance calls to the nearest console by day and a centralized console at night.

Flexible Software

Patient information, statistical call analysis reports with staff response times, active or passive resident and staff check-in, patient bed turn notification, flexible alarm notification with escalation and so much more are all standard features of the powerful and flexible VisionLink integration platform which supports multiple manufacturers wireless transmitters, hardware and software. VisionLink is engineered for the future to ensure it will continue to accommodate the growth and requirements of you community.

Staff Mobility

Caregivers can receive alarm call notification not just at consoles but also on pocket pagers, two way radios, wireless or cell phones, PDA's, email, LED reader boards, remote monitors and more with flexible escalation for unanswered assistance calls. In addition to alarm notification, any message typed on a console keyboard can be silently sent to any pager cell phone or group eliminating institutional overhead paging. Send staff text messages for calls on hold plus scheduled reminders as needed. Notify staff for elopement, door/window exit, smoke detectors, motion detectors, bed/chair exit pads, equipment status, mass emergency notification, whatever your facility requires.

The 900MHz Advantage

Because the FCC allows higher transmit power for 900MHz spread spectrum systems, VisionLink provides superior in-building range and up to 10 times the range of 300MHz products. It is also fully supervised and transmits every 5 seconds to indicate low battery or inactive status. In contrast, it can take some wireless systems up to 24 hours to report a malfunctioning transmitter and wired nurse call systems may not be supervised at all.

Ensure Safety for Residents and Staff with a *VisionLink*TM Wireless Emergency Call System

EQUIPMENT OPTIONS

- Wireless Patient and Code Blue Stations
- Wireless Staff and Resident Emergency Stations
- Wireless Pendant and Wrist Transmitters
- Corridor and Zone Lamps (white or four color)
- Alpha-numeric pocket pager & LED reader boards
- Custom scone indicator lamps
- Central station alarm monitoring interface
- Telephone and cellular phone interface
- Cisco[®], Ascom[®], Spectralink[®] & Panasonic interface
- Two way radio, email and PDA notification
- Networked consoles can select response areas
- Door/Window/Bed exit notification
- Wandering patient management
- Smoke/motion/glass breakage detection
- Active or passive resident check-in status
- Repeater/Locators for campus coverage
- PC or standard console

Date/Time	State	Type	Room	Bed	Occupant
2/4/2002 4:15:04 PM	Call	Smoke Det.	302		
2/4/2002 4:15:08 PM	Call	Smoke Det.	Lounge		
2/4/2002 4:16:03 PM	Call	Smoke Det.	103	1	Angela Bennett
2/4/2002 4:16:03 PM	Call	MARY JONES205		1	
2/4/2002 4:15:04 PM	Call	Code Blue	Game Room		
2/4/2002 4:15:08 PM	Call	Code Blue	202	2	Marie Shelton
2/4/2002 4:16:03 PM	Call	Code Blue	101	1	Chuck Smith
2/4/2002 4:15:04 PM	Call	Pull Station	201	2	Sue Davis
2/4/2002 4:15:04 PM	Call	Pendant	202		
2/4/2002 4:15:08 PM	Call	Pull Station	201		
2/4/2002 4:16:03 PM	Call	Pull Station	203		
2/4/2002 4:15:04 PM	Call	Pendant	102	1	Gordon Hutson
2/4/2002 4:15:08 PM	Call	Pendant	105	1	Holly Smoke
2/4/2002 4:15:04 PM	Call	Bed Station	303	1	Wade Shepard
2/4/2002 4:15:08 PM	Call	Bed Station	104	1	Sally Petruska
2/4/2002 4:16:03 PM	Call	Bed Station	101	1	Chuck Smith

Call Today

Our experienced, knowledgeable technical staff would be happy to answer your questions or give you ideas on how to put wireless to work for your facility.



STANDARD FEATURES

- Windows 7[®] operating system
- 900 MHz spread spectrum technology
- Fully supervised (self-testing)
- Alarm Calls reset at the source
- Low battery alert
- Password protection
- Visual/audible alarm prioritization
- User replaceable long-life battery
- Statistical reports package

MORE FEATURES

- Compatible with other call systems
- Internal & external batteries monitored
- Programmable call escalation
- Advanced management reports
- Silent text messaging
- Quality assurance verification
- Timed egress alarm notification
- Text messaging
- Staff presence indication
- Bed turn scheduler

Date/Time	State	Type	Room	Bed	Occupant
2/1/2002 8:33:04 AM	Call	Smoke Det.	103	1	Angela Bennett
2/1/2002 8:32:58 AM	Call	Code Blue	102	2	Marie Shelton
2/1/2002 8:32:15 AM	Call	Pendant	101	1	Chuck Smith
2/1/2002 8:32:58 AM	Call	Bed Station	104	1	Sally Petruska



Systemstechnologies: Transforming Technology Into Solutions

For more information, call or write:

Toll-Free: 888-826-3394
Phone: 208-762-6800
Fax: 208-762-4877

Address: 11310 N. Government Way
Hayden, ID 83835

Email: sales@wirelessnursecall.com



Systems Technologies reserves the right to change specifications without notice. Some features may require additional hardware or software. © 2005 Systems Technologies, Inc. All rights reserved. Patents pending worldwide. All products or services mentioned herein are the trademarks of Systems Technologies, Inc., or their respective owners.