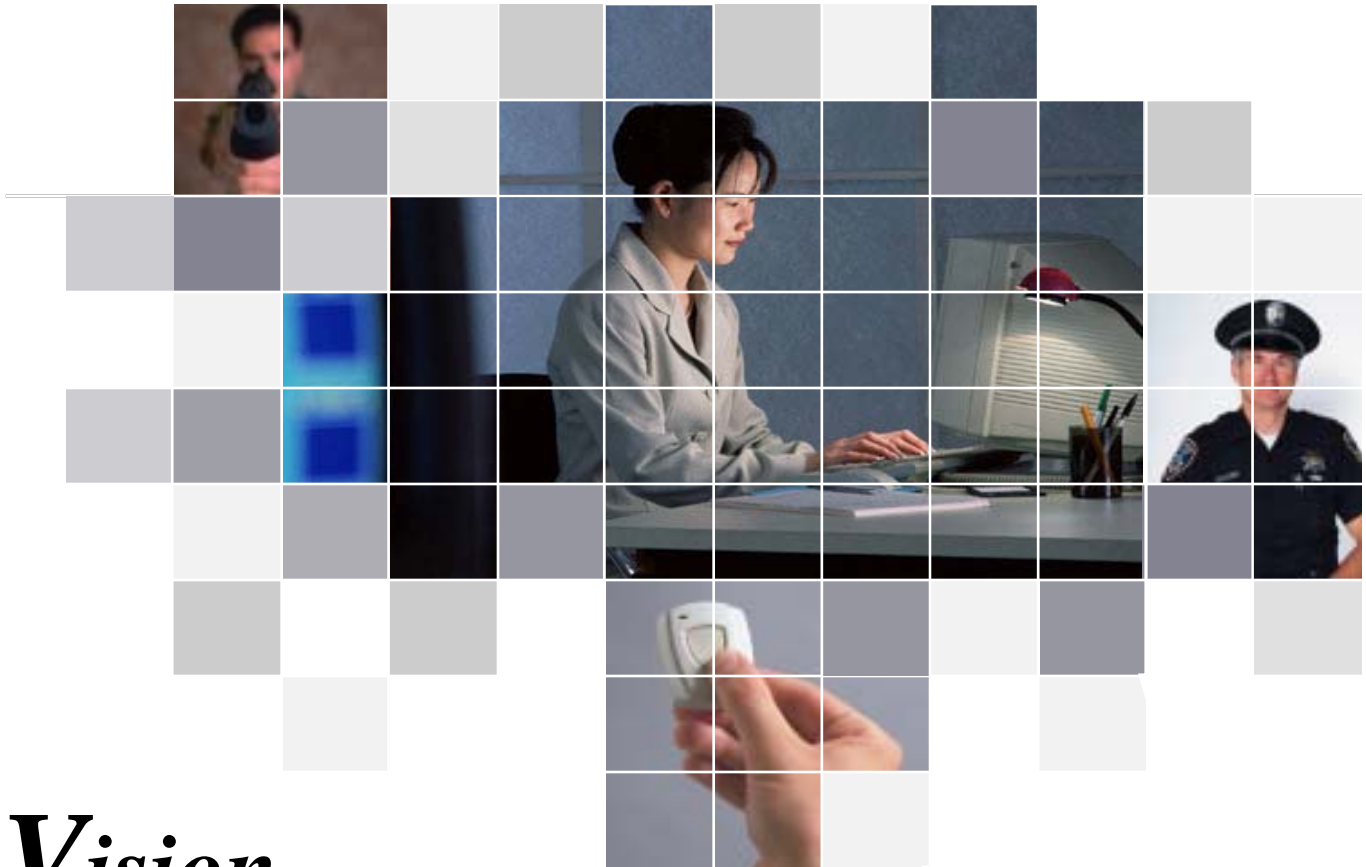


Need Help? Press the button.



*VisionPro*TM

Wireless Emergency Call Made Simple

Start Small, Think Big!

Vision Pro utilizes the Windows NT® platform combined with 900 MHz spread spectrum wireless technology to link your staff or residents to on-site security personnel. Vision Pro gives you the ability to start small and think big. Start with emergency call devices that notify alphanumeric pocket pagers with the device or employee name initiating the alarm. Add Locators to pinpoint the position of the person at the moment the alarm was generated. Need more? Add our VoiceLink speakerphone/dialer. When activated by the pendant transmitter, VoiceLink calls the Mobile Master and establishes two way voice communication with the person requiring assistance.

Flexible Software

Flexible fields in the software allow you to easily fill in the type of device, priority level of emergency notification, staff or resident emergency notification information and many other areas to customize the system to your specific requirements. Call history software records every request for assistance as well as response time to that request when alarms are reset at the source. Need more? We can write custom software for your special application!

Staff Mobility

Multiple consoles can log on to the system to view specific areas or an entire campus. Security personnel can view and respond to on-screen alarm information or carry pocket pagers to receive alarm calls. Better yet, use two way radios for voice notification and the ability to talk radio to radio. Or use the Mobile Master Station to receive alarm calls and talk back, hands-free, to the person initiating the alarm. Vision Pro can also monitor restricted areas, pumps, generators, temperature changes or any device with a contact closure. Schedule each device to send alarm notification complete with name, location and priority level.

The 900MHz Advantage

Because the FCC allows higher transmit power for 900 MHz spread spectrum systems, Vision Pro provides superior in-building range and up to 10 times the range of 300 MHz products. It is also fully supervised and can transmit up to every 10 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.



**Ensure personnel and
resident safety**

***Vision*pro™**

**Wireless Emergency
Call System**

STANDARD FEATURES

- 900 MHz spread spectrum technology
- Windows NT® operating system
- Alarm calls reset at the source
- Easy user programming
- User replaceable long-life battery
- Supports 65,000 transmitters
- Call history log
- Low battery alert
- Password protection
- Visual/Audible alarm prioritization
- User replaceable long-life battery

EQUIPMENT OPTIONS

- Wireless Pendant, Belt & Wrist Transmitters
- Wireless Emergency Pull Stations
- Patient, Code and Duty Stations
- Two way radio interface & voice alarm
- Corridor and zone annunciation lights
- Alpha-numeric pocket page alarm notification
- Networked consoles can select response areas
- Door/Window/Bed exit notification
- Smoke/motion/glass breakage detection
- Resident/Staff check-in status
- ADA compliant two-way area speakers
- PC, Standard and Mobile Master Stations
- Locators to position non-stationary alarms
- Statistical Call Analysis Reports
- Repeaters for wide area coverage

APPLICATIONS

- Schools & Campuses
- Psychiatric Clinics
- Assisted Living Facilities
- Convalescent Centers
- Outpatient Hospitals/Wards
- Gated Communities
- Retirement Apartments
- Office Buildings
- Correctional Institutions
- Airport Security
- Equipment Monitoring
- Historic Buildings
- Temperature Monitoring
- Smoke Detection
- Motion/Glass Breakage
- Equipment On/Off Notification



Call Today

Our experienced and knowledgeable technical staff would be happy to answer your questions or give you ideas on how to put the Vision family of wireless products to work on your campus.



Systemstechnologies: Transforming Technology Into Solutions

For more information on Vision products, call or write:

Phone: 1-888-826-3394

Fax: 1-208-762-4877

Website: www.systemstechnologiesusa.com

Address: 8886 N. Government Way

Building 2, Suite I

Hayden, ID 83835



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