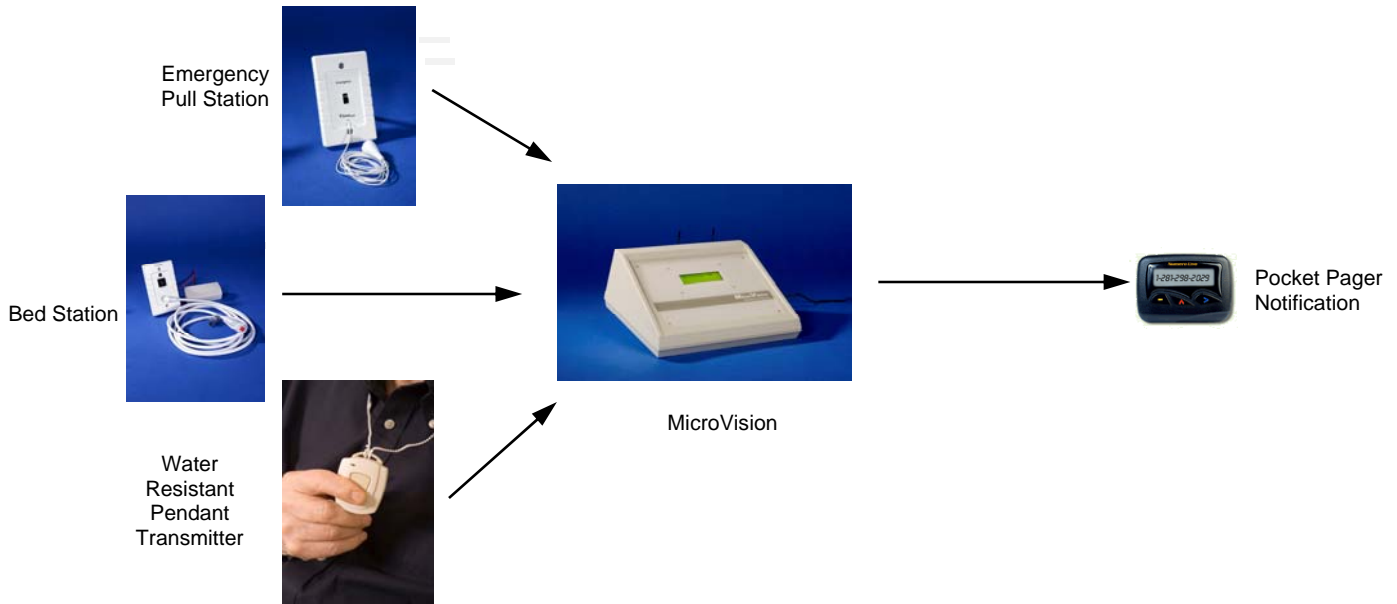


# Wireless Emergency Call More Features - Less Money!

## *MicroVision*<sup>TM</sup> Wireless Emergency Call System



### Start Small, Think Big!

MicroVision utilizes 900 MHz spread spectrum wireless technology to link your residents to your staff. With MicroVision you can start small and think big. Add wireless pendants for a few mobile residents that annunciate at your existing nurse call console. Go wireless when adding a new wing or new building to save on conduit and wiring costs. Trim your remodeling costs with wireless—no wire, no conduit, and easy installation by your own maintenance staff

### Flexibility & Growth

MicroVision can support up to 256 wireless transmitters that can monitor not just your residents, but any device with a contact closure. MicroVision can be easily upgraded to VisionLink with the addition of the PC "head-end" which can support up to 65,000 transmitters. Vision Link offers extensive additional features including call history logs and reports, Windows NT operating system, the ability to display up to 32 simultaneous alarms, programmable information fields and much, much more.

### Staff Mobility

Staff members do not need to stay at the console. Caregivers or security staff can be equipped with pocket pagers for alarm call notification. Each pager will vibrate or tone to indicate an alarm call and the display will show the room number and resident or device name up to 16 characters. MicroVision can also monitor exit doors, smoke detectors, motion detectors, equipment on/off activation, security & intrusion devices, whatever your facility requires.

### The 900MHz Advantage

Because the FCC allows higher transmit power for 900 MHz spread spectrum systems, MicroVision provides superior in-building range and up to 10 times the open field range of 300 MHz products. Operating in the 902 to 928 band, MicroVision provides 24 channels of redundant communication from the transmitter to the receiver to ensure reliable operation in environments where other wireless equipment is unable to function.

Improve Safety  
for Residents  
and Staff

# MicroVision™

## Wireless Emergency Call System

### STANDARD FEATURES

- 900 MHz spread spectrum technology
- Alarm calls reset at the source
- Easy user programming
- 16 character alpha-numeric display
- User replaceable long-life battery
- Plug and play installation
- Supports up to 256 transmitters
- Upgradeable to 65,000 transmitters

### EQUIPMENT OPTIONS

- Wireless Single & Dual Patient Stations
- Wireless Emergency Pull Stations
- Wireless Pendant and Wrist Transmitters
- Alpha-numeric pocket page alarm notification
- Wireless Door and Window exit sensors
- Smoke/Motion/Glass breakage sensors
- Wireless Temperature sensors

### APPLICATIONS

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



MicroVision 300 Wireless  
Emergency Call System  
Console. Front view  
showing 16 character  
alpha-numeric display.



MicroVision 300 Wireless  
Emergency Call System Console.  
Rear view with antenna and  
connectors for optional paging.



Select from a variety of stations  
including pendant style  
transmitters, emergency pull  
stations, bed stations, door/window  
exit alarms, smoke detectors, etc.



Need more range to reach  
multi-story buildings or  
across a campus? Add a  
repeater. Shown here  
with optional enclosure.

### Call Today

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



For more information, call or write your local Systems Technologies Partner:

Phone: 1-877-424-3648  
Fax: 1-920-769-6930  
Website: [www.hagenit.com](http://www.hagenit.com)

Address: Hagen IT, Inc.  
3203 Lincoln Avenue  
Two Rivers, WI 54241



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