

Wander Management



Universal Series

Features:

- No on-board antenna in door panel, detection zones created by external receivers
- · Individually tune each receiver directly from the software
- · External receivers determine frequencies not the door panel
- · Change system frequency without overhaul of hardware
- · Change door panel codes from software
- · Multiple frequency options







Benefits:

- Cost Savings: With unforseen environmental changes or the addition of new technology, it is possible to swap a frequency without a complete overhaul of hardware.
- Future Proofing: Universal Product with Secure Care Software 3.X facilitates simpler frequency changes, accommodates census changes easily, and provides a simpler upgrade path to real-time location capabilities.
- Flexibility: With password restricted access, users can manage their system security settings and tune detection zones to create custom protected exits directly in the software.
- Mobility: Universal Product with Secure Care Software 3.X means your facility has the option of using mVision®, our mobile application, for receiving event alerts and alarms directly to your iOS or Android device.

Door GUARDIAN® Software

Features:

- · Quick, straightforward, and easy to use
- Near real-time status
- · Virtual environment supported
- · Clear visual display of floor plans and exits
- · Simple resident transfer
- · Multiple-floor monitoring capabilities
- · Displays detailed alarm and alert information including:
 - Transmitter ID
- Resident photo
- Resident name
- Event location
- Room number
- Quick report generation including alarm/alert histories, resident activity logs, staff response times, expired transmitter list, transmitter re-order information





Leader in Wander Management Since 1979

Features & Operation of the Universal DE (U-DE)

- · Allows for normal traffic flow
- · Alarms or locks door when a monitored resident attempts to exit
- · User-progammable escort codes
- · Non-volatile memory
- · Program to lock/unlock at specified times
- DE (delayed egress) feature complies with NFPA Life Safety Code 101
- · Emergency battery backup
- · Reports events to Secure Care's nurse console or PC
- Interfaces with a variety of dry contact driven devices such as magnetic locks, nurse call, pagers, CCTV, Secure Care nurse consoles, fire alarm systems, elevators

Location Used:

Main entrances with high visitor traffic or exits at which a wanderer/resident may attempt to "tailgate".

Features & Operation of the Universal ID (U-ID)

Includes all features listed for the Universal DE (U-DE) (above) plus...

- · Displays residents by name, location, and transmitter number
- The Door GUARDIAN® Software logs detailed resident and event data can be archived for future report generation
- ID based solutions allow staff to react more efficiently by having the added knowledge of the exact resident(s) to look for in the case of an event

Location Used:

Ideal for facilities with a large population requiring monitoring and to assist with reducing staff response time. This robust system can identify residents by name, location, and transmitter number in the event of an alert or alarm. When interfaced with Door GUARDIAN® Software, the resident's photo will also be displayed.





Features & Operation of the 500 DE

- Programmable to lock a door 24/7
- · Automatic arm & disarm at programmable times
- · Does not use transmitters
- · Customizable 3-digit codes for easy access and escort
- · Reports events to the Secure Care nurse console or PC
- DE (delayed egress) feature complies with NFPA Life Safety Code 101
- · Emergency battery backup
- Interfaces with a variety of dry contact driven devices such as magnetic locks, nurse call, pagers, CCTV, Secure Care nurse consoles, fire alarm systems, elevators

Location Used:

Doors that are off-limits to residents such as stairwell doors, employee break areas, and loading docks.



4 & 8 Channel Nurse Consoles

- · Unique sound
- · Flashing, very bright LED's to indicate which exit is in alarm
- · Can be installed at multiple locations
- · Interfaces to remote sounders, strobe lights or other relay-driven devices
- In addition to the distinctive alarm at the exits, a variety of nurse consoles are available to ensure that no alarm goes unnoticed.





Customizable Universal Series For Wander Management



Secure Care Products can help you enhance the safety of your patients and residents with our line of selective monitoring equipment. Look at some of the unique features and see how we build value and performance into our solutions.

- Battery back-up on all panels ensures no programming memory loss in the event of a power failure
- Exit panel LED indicators are exceptionally bright and feature symbols to avoid language specific instructions
- Exit panels and mounting boxes can be flush or surface mounted on walls and are made of impact resistant plastic designed to last for years
- Unobtrusive and light-weight, transmitters have a one-year life and are easily sanitized
- Tailor the operation of your door or entire building to meet the needs of your facility and local code requirements with fully customized programming features
- ETL listed to UL 294 Access Control standard, along with being NFPA 10 Life Safety Code compliant when Secure Care listed components and cabling are used
- All of these features are standard with our Secure Care systems

First in Wandering Management Solutions

Mobile App Brings Immediate Access to Critical Data





Be Connected Anywhere You Go

Adding the mVision mobile app to your solution enables customized communications to your staff with real-time notifications that include picture push directly on their iOS or Android mobile devices.

Increase Staff Safety

The ENVisionIT staff badge features a duress button that will trigger notification within 2-3 seconds to alert others of an urgent need for assistance.

Seamlessly Integrate with Door GUARDIAN Wander Prevention

Real-time location information enables you to use data to review and improve how you protect your patients, residents and staff and automate workflows.



For More Information On Our Solution Visit: