





ProAlert[™] 480

The First UL2525 Listed Area of Rescue Assistance System

The Jeron Pro-Alert 480 system meets all emergency alerting and two-way communications requirements for area of rescue assistance within residential and commercial

facilities. When emergencies occur, those who cannot evacute the building utilize the Pro-Alert 480 system in area of rescue locations to alert on-site or remote responders.

- Fully code compliant: UL2525, NFPA72 & 101, ADA, & IBC
- Readily scalable system supports up to 256 Remote Stations and 6 Control Consoles
- Always available 24/7 operation: fully supervised and battery backed
- Lowest cost installation with no home-run wiring, CAT5/6 or CI-Cable compatible
- Integrated telephone interface for off-site alerts: POTS, cellular, or VoIP



- Blue station is powered and supervised
- Green (with alert tone) call has been placed
- Red (tone) call is answered, hands-free communications to responders on-site or off-site

Full Selection of Remote Call Stations and Central Control Consoles

Remote Call Station Options







- Standard and vandal resistant construction
- Choice of 2 and 3-gang construction
- Diagnostic and call progression LED indication
- Hands-free communications

Central Control Console Options







- Displays up to 8 active calls at once
- Alphanumeric description of each remote station's exact location
- Desk or wall-mount consoles
- Touchscreen or LCD display
- Menu-driven operation

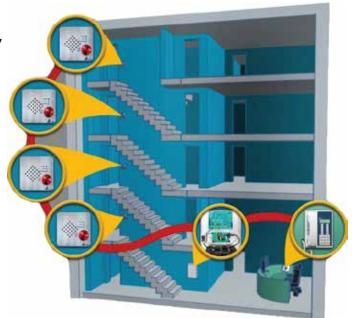


Simplified Daisy-Chain Field Wiring

Pro-Alert 480's addressable station architecture means no costly home-run cabling while each station is continuously supervised to ensure 24/7 proper operation.

The system's continued focus on providing the best value means the system is easily configured and reconfigured on-site.

- Standardized Category Cabling
- No Home-Run Cable
- Continuously Supervised



Elevator bays and stairwell landings use Pro-Alert 480 for two-way emergency communications



Mid-to high rise commercial and residential buildings, parking garages, and hotels are just a few examples of facilities that utilize this emergency two-way communications system.

Building owners use it to provide their occupants a means to contact responders to assist them in traversing the stairs or evacute the building with assistance.

Simply put, this system will save lives. The expertise and customer service Jeron brings to the table, added to the fact that all their products are Made in the USA, makes it easy for me to unreservedly recommend the Pro-Alert 480 system.

James Dominik, Former Fire Chief



Meets All Compliance Standards & Codes











A Network of Certified Installers

An integral component of every Jeron Area of Rescue system in the local service and support available through Jeron's dealer network. Dealers are certified in the proper technical installation and service of Pro-Alert 480 system. With 24/7 system support, our dealers are your source for timely on-site service.



Sign up for a virtual or in-person area of rescue demonstration

All Jeron systems, including the Pro-Alert 480 system, comply with Underwriter's Laboratories life safety standards.

The Pro-Alert 480 Area of Rescue System was the first to be UL2525 Listed. The system is also compliant with NFPA 72, NFPA 101, ADA, and IBC Standards.

Jeron Electronic Systems, Inc. has been designing and manufacturing alerting communications systems for 60 years. Our Made in the USA production and component sourcing means no supply delays and complete systems are ready to ship today.

Contact Jeron for an on-site or virtual Pro-Alert 480 presentation and get access to system design tools & specifications.

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