

# POWER MAP®

## Integrated Mapping for Public Safety

Power MAP is a dedicated public safety map viewer providing automatic display and management of calls, incidents, responses and resources. Power MAP's blend of sophisticated engineering and simplified operation allows agency personnel to locate callers and direct emergency responses quickly and accurately.

Power MAP provides enhanced support of Wireless E9-1-1 calls and can configure each wireless provider's class of service to automatically search different data sources and display information that the operator needs – such as when to perform a repeat ALI.

### Integrated Application Suite

Positron Public Safety Systems' fully-integrated suite of applications spans the entire workflow of public safety – from E9-1-1 emergency response to command and control.

Positron systems do more, share more and work together, right out of the box. They offer the benefits of the richest work environment available, without costly and ongoing post-deployment integration. Positron's approach is the only path to an affordable, feature rich and evolving system – with a single number to call when you need expansion or support.



## Product Highlights

Designed specifically for public safety, every aspect of Power MAP focuses on facilitating emergency response. With Power MAP, you are in total control. From a single point of configuration, you define the on-screen layout of the individual maps, set the icons and labels for different emergency events, configure all aspects of GIS data, and much more – saved to each individual login.

- Automatic display of landline, Phase I and Phase II calls, incidents, responses and resources
- Enhanced Wireless E9-1-1 support via different search and display method for any number of provider plus-class-of-service combinations
- Works with any NENA compliant controller
- Use GIS data layers regardless of their coordinate system
- Call control and dispatching from the map
- Automatic updates of call location when repeat ALI requests return new information
- Powerful search interface
- Live display of address and X,Y of cursor location
- Concurrent multiple map displays
- Distance measurement
- Area addresses
- Find near
- Find path
- Locator map
- Discrepancy tracking