The more information the dispatchers and supervisors have the better the decisions, less time it takes to response and more coordinated the results. Knowing the precise location of responders is not only essential for their safety, but also the safety of the community.

Receive real-time information about the GPS location and status of field personnel plotted on a map with the PremierOne Responder Location. Accurate responder location can improve response time and officer safety.
**MAXIMIZE THE MINUTE**

Saving time is critical to optimizing the outcome of every incident. Knowing the location of each responder, allows the dispatcher and supervisors to make more informed decisions at the right time, saving precious seconds and keeping officers and the community safer.

**INTEGRATING POWERFUL PLATFORMS**

Real-time location information from the field flows across the operation resulting in improved responses, awareness and responder safety when you leverage the combination of the PremierOne™ Smart Public Safety Solutions, ASTRO® 25 Voice and Integrated Data systems and GPS-equipped radios.

**IMPROVING INCIDENT RESPONSE**

PremierOne is Motorola Solutions’ powerful suite of CAD, Mobile, Records and Jail applications specifically designed for the public safety environment. With GPS information provided by our Responder Location solution, PremierOne CAD helps dispatchers make better incident response decisions. Additionally, supervisors using PremierOne Mobile have a clear picture of current activities and can further ensure efficient resource deployment.

**QUICK VIEW MAPPING**

PremierOne mapping creates a real-time view of resources and active incidents for a complete picture of organizational deployment, heightened awareness and robust incident and unit management. Configurable map icons provide at-a-glance visual indicators to confirm if a resource is in or out of their vehicle, as well as their location and agency type. Mousing over the icon quickly displays additional details such as first name, last name, unit ID and incident type for immediate confirmation of responder information.

**EMERGENCY ACTIVATION OVERRIDE**

We understand that first responder safety is paramount, so if an emergency button is activated or an on-demand poll occurs, the last received position is immediately displayed and a location update is initiated. Location updates continue based on the cadence configured for the responder’s unit status.

<table>
<thead>
<tr>
<th>GREATER VISIBILITY TO OPERATIONS</th>
<th>REAL-TIME VIEW</th>
<th>SMART DESIGN</th>
</tr>
</thead>
<tbody>
<tr>
<td>Faster more coordinated response with periodic location updates, unit status</td>
<td>Emergency button activates last know location immediately</td>
<td>Multiple configurations to choose from</td>
</tr>
<tr>
<td>Quick map view for complete picture</td>
<td>View responder location on PremierOne CAD and Mobile</td>
<td>Establish update cadence requirements to conserve bandwidth</td>
</tr>
<tr>
<td>Mouse over icons for details on each resource</td>
<td>Filter the map by incident type or priority view – relevant units only</td>
<td>Control intervals on unit status, distance traveled, on demand, radio emergency button</td>
</tr>
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EMERGENCY ACTIVATION OVERRIDE

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CONTROL RESOURCE VISIBILITY

Administrators can configure the roles with permission to view responder locations on PremierOne CAD and Mobile maps, allowing you to manage the resource visibility you need for your agency and responders.

OPTIMIZED BANDWIDTH UTILIZATION

Optimization is a key consideration for your network. That’s why we’ve implemented several configurations and options to help you manage utilization and conserve bandwidth. For instance, you can receive positioning from either the GPS-equipped portable radio or the in-vehicle GPS, depending on the responder’s status, eliminating duplication of positioning updates. Additionally, you have the flexibility and control to establish position update intervals, including:

- Unit status
- Incident type
- Priority type
- Distance traveled
- On demand by dispatcher or supervisor
- Radio emergency button activation
SUPPORTING USERS WITH ADDITIONAL GPS INFORMATION

DISPATCHER
Make better dispatch decision by quickly identifying the right resources based on location and status for saving time and resources.

OFFICER
Increased officer safety knowing dispatch is able to quickly respond with appropriate help at an exact location.

COMMAND STAFF
Make better field decisions, knowing where every available resource is located.

ENABLING MOBILE ENVIRONMENTS
Some mobile environments are more challenging to enable for GPS. Our Responder Location solution is ideal for deployments where Motorola Solutions GPS portable radios are used such as foot patrol, motorcycles, marine, bicycles, mounted patrol and ATVs. All of your resources can now easily be located and more effectively utilized across your community.

WHEN LIVES ARE ON THE LINE, RELY ON THE SPEED OF INTUITION TO SIMPLIFY WORKFLOWS FOR EFFECTIVE INCIDENT MANAGEMENT – SO YOU CAN MAXIMIZE THE MINUTE.
To learn how PremierOne Responder Location and PremierOne Smart Public Safety Solutions can help you save time, protect the community and responders, streamline information access, and sharing across your operations, contact your Motorola Solutions representative or visit motorolasolutions.com/premieronemobile