

Google Maps Integration

FOR OMNIGO 911 DISPATCH

Visualize real-time data to better inform dispatch decisions and actions with the seamless integration of Google Maps.

IMPROVE DISPATCH EFFICIENCY

Enable dispatchers to share an emergency's exact mapped location directly with responding officers, eliminating the need to explain locations and reducing the potential for miscommunication.

INCREASE RESPONSE ACCURACY

Facilitate the quickest possible response by enabling dispatchers to transfer more than just emergency location markers to responders. With Google Maps integration, officers are provided with seamless and immediate access to map routing and directions on their mobile patrol computers.

REDUCE EMERGENCY RESPONSE TIMES

Provide dispatchers with the ability to quickly ascertain and dispatch the response vehicles closest to a scene with automatic vehicle location (AVL) tracking.

BOLSTER INCIDENT PREVENTION EFFORTS

Conduct analysis on historical mapping data with the click of a button to identify incident hotspots and enable proactive, preventative action to be taken.

ASSESS & IMPROVE RESPONSE EFFORTS

Visually review and assess the response process and time with the ability to "playback" events, examine the exact movements of first responders as they occurred, and identify potential process improvements.

Increase dispatch efficiency
and improve emergency
outcomes.

