

## Go2It 3.0 Responder™

## When Every Second Counts

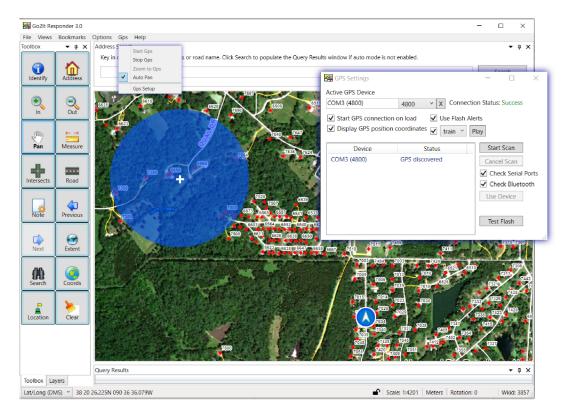
Go2lt Responder<sup>™</sup> uses the GIS mapping data developed for your county or city's 9-1-1 and addressing system and helps you navigate to specific addresses, coordinates, roads and intersections using real-time GPS tracking. Destinations are set by a simple right-click on the map and the program assists with your navigation by narrowing the view extent as you drive, framing your current position and your destination and activating a proximity alarm as you near your destination.



## Key Features

- Address, road, coordinate, intersection, hydrant and key location searches
- Supports USB, Bluetooth and integrated GPS devices
- Auto-scan for GPS port
- Destination set with right mouse click on map
- GPS tracking and proximity alert
- User-defined proximity radius
- Linear and acreage measurement calculations
- Customizable map setup
- Aerial imagery support
- Map pop-ups for parcel owner names and response areas
- Customizable proximity alert sounds
- Easy update and map distribution
- Customizable point and polygon notes

The Go2It system supports GIS data in multiple format and projections and standard image formats. Imagery data from the ESRI image server is supported with internet connectivity. Data is loaded into a single geopackage using tools included in the Go2lt program for easy data updates and data distribution among multiple laptops.



System and Equipment Requirements: Go2It 3.0 is a Windows desktop solution supported on Windows 10 or 11 operating systems. Nearly all system/hardware configurations are adequate for Go2It 3.0 though, SDR recommends 16GB of RAM, with speed and performance gains possible with additional RAM over 16GB. Internet connectivity is required for use of base map imagery. NMEA USB, internal, vehicle-integrated and Bluetooth GPS devices are supported and can be provided by SDR along with your software package. Go2lt Responder is available in single-seat licenses and multi-seat bundles.

## SDR - We Build Solutions

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