

Electric Compass Tracker™

Affordable GPS Tracking for iPhone/iPad, Android, Windows 7/8 and Windows Mobile devices

Electric Compass Tracker gives you total visibility into field worker activity. Improve field productivity and customer service while cutting costs with GPS Tracking. Support for iPhone/iPad, Windows 7/8, Windows Mobile, Android & BlackBerry plus our cloud-based Command Center make it easy to get started. **Electric Compass Tracker** gives you the ability to use the same GPS tracking system for your entire mobile workforce regardless of device or worker role.

- > Know where your workers are at all times
- > Save on fuel costs
- > Cut overtime costs
- > Improve worker safety
- > Supports a wide range of mobile devices
- > Easy to get started and use

> FEATURES

- **GPS Field Worker Tracking** — With Electric Compass Tracker, your worker's mobile devices send out "pings" every one-to-ten minutes telling you where they are. But that's not all, "pings" include travel direction and speed for full visibility into what is going on in the field.
- **Full Mapping with Live Traffic** – See live locations of all your workers on your choice of standard map or satellite view. Zoom to specific workers and open windows to follow individuals. View live traffic from Google (we are a fully licensed user of Google enterprise mapping).
- **iPhone/iPad/Android/Windows 7/8/Windows Mobile/BlackBerry Apps** – We have the apps to track all of your field workers. Use our iOS, Android, Windows 7/8, BlackBerry and Windows Mobile apps to track individual workers. Need to track vehicles too? See below.
- **Worker History "Breadcrumbing"** – Sometimes where a worker has been is as important as where it is. Electric Compass Tracker's breadcrumbing feature allows you to review worker travel history for better understanding of field operations and avoid unauthorized activity.
- **"Geofences" with Alerts** – Create custom boundaries around locations and know when your workers enter or leave them with real-time alerts to the dispatcher and by email. Set up circles by distance or draw your own polygons to create custom geofences.



- **Real-Time Alerts** – Electric Compass Tracker empowers you to set up real-time alerts for your fleet that monitor for excessive speed, geofences, and proximity to landmarks.
- **Find Closest Worker/Generate Best Route** – Enter an address and find the closest workers to a location to ensure fastest service and lowest travel cost. You can then generate accurate directions best route to the location.
- **Import your "Landmarks" and "Points of Interest"** – Have a list of customers or service locations? Import your "Points of Interest" and landmarks into Electric Compass Tracker to see them on the map and use them to set up geofences and real-time alerts.
- **Fleet and Worker Reporting/Business Intelligence** – Electric Compass Tracker offers a wide range of reports that allow you to analyze field activity to improve field workforce performance including activity report, speed report, after-hours report, hours worked report, travel history and more.
- **Intuitive Cloud-Based Tracking Command Center with Multi-Monitor Capabilities** – Electric Compass Tracker offers an intuitive and powerful Cloud-based Command Center that lets you take control of your fleet. Run on one computer (or tablet) or use multiple monitors to focus on full workforce and individual workers. Set user permissions edit users and vehicles for complete control.
- **Mobile Tracking App for Supervisors** – Never lose sight of your workforce with Electric Compass Tracker's mobile web app. Use your iPhone, Android, Windows Mobile device or BlackBerry for full field visibility from wherever you are.
- **Need to Track Vehicles?** Our GPS tracking devices are affordable and easy to install and you can track vehicles alongside mobile workers.

For more information on Electric Compass Tracker, contact Electric Compass at sales@ElectricCompass.com or +1 203 202 8084

ELECTRIC COMPASS

+1 203 202 8084
sales@ElectricCompass.com
www.ElectricCompass.com