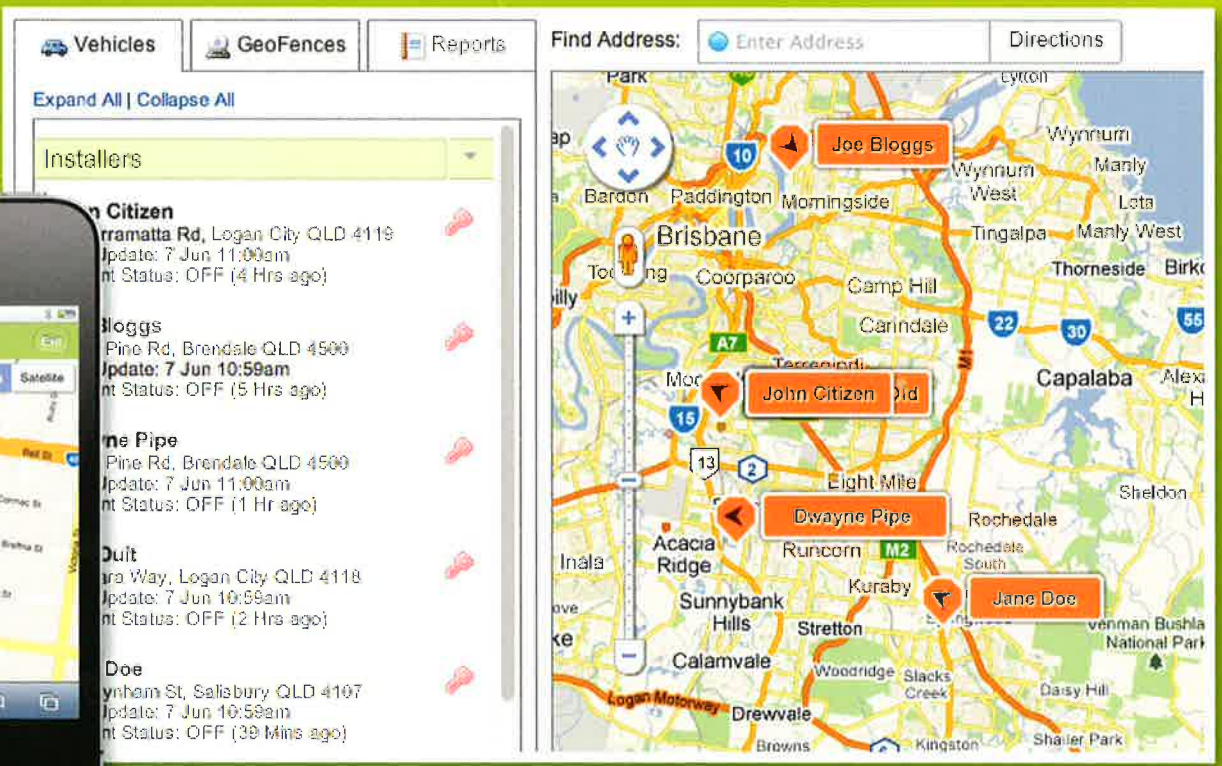




# Now You Can Track, Monitor and Record the Movements of Your Entire Fleet 24/7



The screenshot shows the simTRAC web interface. On the left, there is a list of vehicles under the 'Vehicles' tab. The list includes:

- John Citizen**: Bramatta Rd, Logan City QLD 4119. Update: 7 Jun 11:00am. Status: OFF (4 Hrs ago).
- Joe Bloggs**: Pine Rd, Brendale QLD 4500. Update: 7 Jun 10:59am. Status: OFF (5 Hrs ago).
- Dwayne Pipe**: Pine Rd, Brendale QLD 4500. Update: 7 Jun 11:00am. Status: OFF (1 Hr ago).
- John Doe**: Ara Way, Logan City QLD 4118. Update: 7 Jun 10:59am. Status: OFF (2 Hrs ago).
- Jane Doe**: Wynham St, Salisbury QLD 4107. Update: 7 Jun 10:59am. Status: OFF (39 Mins ago).

On the right, a map of Brisbane shows the locations of these vehicles marked with red location pins. The map includes major roads like the Logan Motorway, M2, and M7, and various suburbs such as Brisbane, Capalaba, and Sunnybank Hills.

## ⇒ Maps

simTRAC allows you to monitor all of your vehicles on Google's Premium Maps. You have all of the key information laid out in front of you - no more having to click through multiple screens to find information.

## ⇒ Geofences

Set Geofences to alert you when a vehicle enters or leaves a specified area. This feature is ideal for tracking trips to suppliers, employees' houses and for monitoring weekend usage of your company vehicles.

## ⇒ Replays

Replays give you the ability to look back on your vehicles' previous history. Simply select the vehicle, the date and press play. This feature can really help you to see how economical your job planning is.

## ⇒ Reports

Run Sheet Reports show travel time, on-site time and travel distance along with all other stops made. Time Sheet Reports show each day's first start and last stop along with mileage, travel time and on-site time.