

TRBOmap

One Map. Every Asset. On Your Server.

TRBOmap delivers real-time GPS tracking across every vehicle, radio, and phone you operate, on one live map. Hosted with TRBOserver on your own hardware, it tracks MOTOTRBO radios, smartphone clients, and more than 2,000 models of cellular trackers from a single on-premise platform.

Where is the bus right now? Did the driver press SOS? Can you prove where it was two months ago? TRBOmap answers all of it instantly, with visual and audible SOS notifications, breadcrumb history, and reporting that covers every mile your fleet drives.



Features:

- Track MOTOTRBO radios, smartphones, and 2,000+ models of cellular trackers
- See every vehicle on one live map with multiple mapping options
- Visual and audible SOS notifications the moment a driver raises an alarm
- Automated reporting on a schedule, with no manual export step

Benefits

- **One map for every asset.** MOTOTRBO radios, smartphone clients, and cellular trackers all report to the same live map. One browser-based portal for dispatch, supervisors, and management.
- **Unlimited users, unlimited devices.** Give every driver, dispatcher, and supervisor an account. Licensing never caps how many vehicles you track or who can log in.
- **100% on premise, your network security first.** Hosted with TRBOserver on your own server. Your location history never leaves your building. No subscriptions, no per-device fees, no vendor lock-in.
- **Reporting that stands up to an audit.** Breadcrumb trails, trip and stop summaries, geofence entry and exit, and mileage, exportable for payroll, billing, and compliance.
- **Built on TRBOserver.** The same platform that ties your radios to telephones, PA, video, and access control. One vehicle alarm can reach a radio, a phone, a speaker, and a camera.

Value proposition

- Know where every vehicle is, and prove it later!



EDUCATION

School bus fleets on a live map with full breadcrumb history. Verify routes and confirm stop times.



HEALTHCARE

Ambulance and patient transport tracked live. Dispatch the closest unit, log every run.



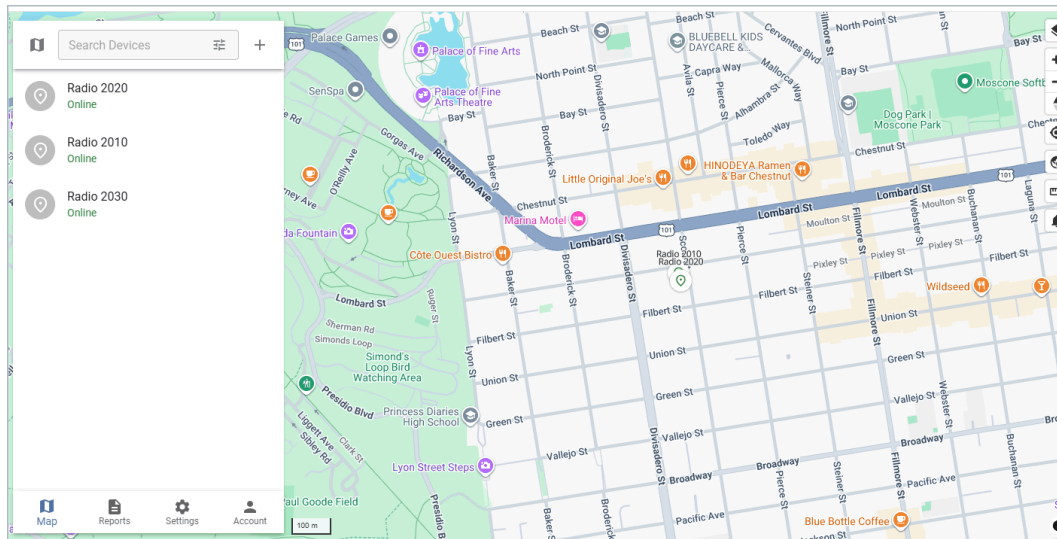
MANUFACTURING

Yard trucks and delivery vehicles tracked alongside your radios. Geofence the site for exit alerts.



UTILITIES

Service and public works fleets on one map. Confirm time on site, document every mile.



SYSTEM INTEGRATION

TRBOmap unifies radios, phones, and trackers.

SOURCE	CAPABILITY
MOTOTRBO Radios	Native locations and emergency via TRBOserver, including radio text messages
Smartphone Clients	Android and iOS apps; background tracking with an in-app SOS button
Mapping	Google, OpenStreetMap, Bing, Carto, custom WMS, and offline tiles (map licensing not included)
Geofences	Entry, exit, dwell, and speed rules with per-device notification routing
Notifications	On-screen popup, audible SOS alarm, email, SMS, and mobile push
Reporting	Route, trip, stop, summary, and chart reports; CSV and XLSX export
Maintenance	Service reminders by odometer, engine hours, or calendar date

DEPLOYMENT & MANAGEMENT

Hosted with TRBOserver

Runs on the same on-premise server as your MOTOTRBO system. One box, one login, one place to look for radios, phones, and vehicles.

Multiple mapping options

Street, satellite, and terrain layers from several providers, or your own offline map tiles for sites with no internet connection.

Unlimited accounts and devices

No per-seat or per-vehicle licensing. Roles and permissions control who sees which vehicles, from a single dispatcher to an entire district.



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United States of America



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