



Welcome to the world's most innovative fleet management solution

Powerful fleet management no longer requires expensive hardware, time consuming, professional installation, and complicated management software. With Xora InVehicle DL, fleets of all sizes and vehicle types have been discovering the positive effects on fuel spend, efficiency, and safety that portable technology can bring. Just plug in the device and start transforming your business.



Xora InVehicle DL is a small, self-installed wireless GPS communication device for monitoring and recording vehicle location, speed, and direction.

Data Exchange and Integration

Connect the valuable information collected and managed by Xora InVehicle DL to your back office systems and other business applications with easy data integration options.

On-Demand Support

Xora makes it easy for you to get expert help if you have a question about any of our solutions. Our Support Center offers helpful documentation or you can speak directly to a product expert, 24 x 7.

Get Started Today!

For more information, please contact us at 877-477-9672 or visit www.xora.com.

Increase the productivity and efficiency of your fleet

Xora's industry leading web management application enables you to make better dispatch decisions, reduce fuel consumption and overtime, improve customer satisfaction, and get more work done.

Install in seconds

The device can be self installed in your vehicles' existing OBD-II port in seconds with no training required. The unit draws power from the port, so no custom wiring is needed. Further, it's easily transferrable to another vehicle when desired.

Generate big ROI quickly

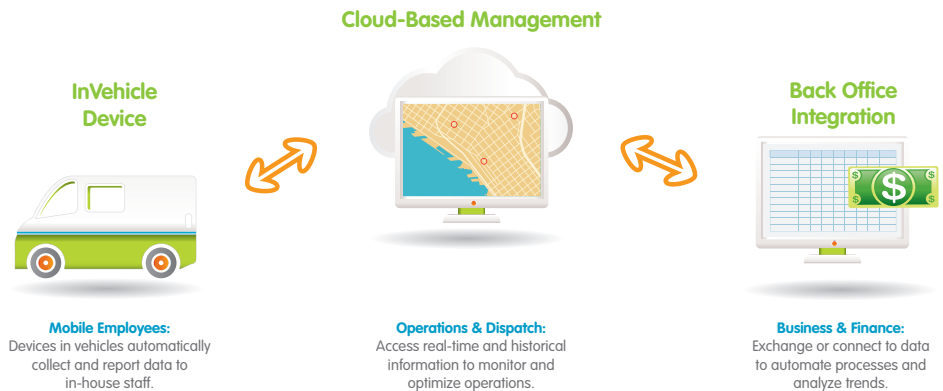
- Typically larger hard-mount fleet solutions require years to see full return on investment. Xora customers tend to cover their cost in the first few months of operation, and the savings continue growing from there.
- Slash fuel costs by reducing idling and making better dispatch and routing decisions.
- Increase employee accountability and productivity with improved visibility of your employees locations and activities.

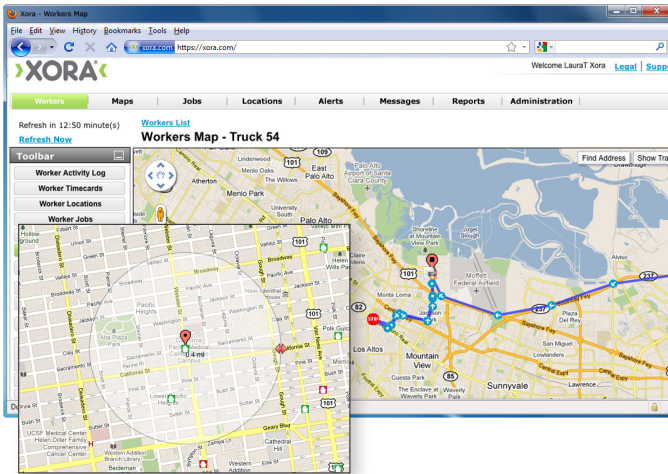
Enhance affordability through innovation

Because of the innovative, portable design of the InVehicle DL wireless device, the solution is nearly 60% less expensive than solutions using typical hard-mount devices.

Get enterprise functionality without enterprise complexity

Xora InVehicle DL consists of a portable GPS tracking device that plugs into your vehicle's OBD-II port, a secure cloud-hosted web management application accessible from any web-browser and optional data exchange and integration with your other back office systems.





Gain real-time visibility

- View your drivers stops, locations and activities on Google Maps. Record the time it takes your drivers to travel between locations and how much time they spend at each.
- Create geofences to keep you informed when vehicles enter or leave specific geographic areas.

Improve service levels

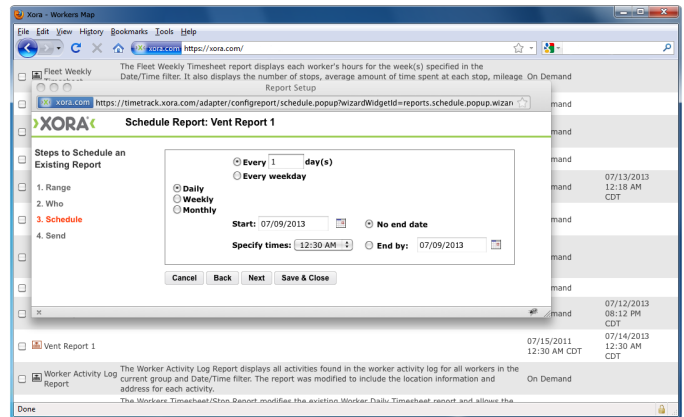
- Upload unlimited locations (customer/office addresses, etc.) for automatic detection of vehicle arrival and departure times.
- Keep customers informed of driver arrival times with near real time GPS locations and status information for each vehicle.
- Use the Availability Calendar to help match employees to jobs based on skills, availability or proximity to the job.

Get instant alerts in your inbox

- Set alerts to monitor travel times, stop duration, arrivals and more.
- Specify who should be notified for each alert, including the worker who triggered it.
- Evaluate driver track record to correct or reward behavior as needed.

Create powerful reports

- Analyze historical performance to improve driver and fuel efficiency.
- Combine fleet data with other business information to assess sales productivity, job costing, and expense management.
- Schedule reports to be delivered by email at any frequency, saving you time in getting information to the right people on time.



Highlights

Easy Installation	Plug the InVehicle DL device into the OBD-II port of your vehicle to complete installation.
Broad Vehicle Compatibility	Supports vehicles from virtually all major manufacturers. Most all passenger vehicle truck, van, or car built after 1996 can use it.
Location Tracking, Maps, Reports	See, on integrated Google Maps, where employees are now and where they've been. Analyze historical data to assess and improve operational efficiency.
Alerts	Get instant alerts on vehicle start/stop, speeding, or direction changes.
Idle Detection	Identify and reduce idling behavior by drivers to reduce fuel costs.
OBDII Reporting Rate	Once per minute.
VIN and Odometer	Capture Vehicle ID Number (VIN) and odometer at each Trip Start and End.
Locations (Landmarks)	Identify locations important to your business to help in scheduling, routing, and visualization.
Geofences and WorkZones	Know when vehicles have entered or exited an area, and trigger workflows when that happens.

Standard Pricing

Modus Hardware Device	\$115 for CalAmp paid directly to Modus.
Monthly Service Charge	\$19 ⁹⁹ per device. 5MB data plan included. Billed by Sprint.
One-Time Set Up Charge	\$24 ⁹⁹ per device. Billed by Sprint.

