



Track

asset location, odometer
and fuel use

Perform

driver and safety
monitoring

Diagnose

remote engine and
system diagnostics

Reduce

costs with efficient
asset deployment

Power decision-making with quality data.

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Quality data drives quality insight—and smarter decisions around operations and fleet safety. Data such as speed, location, idling and diagnostic codes. Install the Zonar V4 telematics control unit in your light-, medium- and heavy-duty vehicles to collect the data needed to make informed decisions.

Analyze your entire fleet's data using Zonar Ignition®. Or extend the data to your ERP, TMS, maintenance or other third-party systems using our API and custom integration services.

Track each vehicle with precision, in real time.

Use real-time GPS fleet tracking to enhance dispatching and routing, and lower vehicle mileage, idle and fuel costs—even amid ever-changing demands. The V4™ delivers precise location data, wherever that vehicle operates. With GNSS positioning, the V4™ uses GPS, GLONASS, Galileo and BeiDou satellites to calculate vehicle location.

Create geofences to be notified when vehicles arrive, leave or even speed at a jobsite, yard or street. Even create zones to ensure they're not visiting restricted areas or establishments.

Key features

- High-definition GNSS location tracking
- 4G LTE network
- Dynamic geofencing
- Idle, speed, odometer, fuel and diagnostic readings
- Deep OEM and partner integration
- Part of Zonar Fleet Health Solutions
- SAE J 1708/1587 and J1939 compatible
- 5-year warranty
- 24/7/365, U.S.-based technical support from Zonar Customer Care