Comply with CARB Clean Truck Check (CTC) using remote, automatic scans.

Why compliance is a challenge

Heavy-duty vehicles operating in California need to have passing scans of their emissions systems twice a year. New regulation. Not easy.

- Pulling a vehicle for a required scan means downtime.
- Compliance windows and scheduling vary depending on vehicle registration.
- Relying on certified third parties to perform scans using a CARB-certified tool adds to fleet ops costs.
- Added pressure to ensure healthy vehicles with healthy emissions systems to avoid failed scans and maintenance costs.
- Larger fleets face added logistical difficulties to schedule scans, pull vehicles and maintain service.

How to ensure compliance

Equip vehicles with an on-board device to automatically perform scans, regardless of location. No downtime. No third parties.

- Stay compliant on the go, wherever the vehicle is located.
- Avoid paying for third-party scans, scheduling and costs.
- Eliminate downtime for pulling each vehicle to perform required scans.
- Identify and address vehicles and components that result in a compliance fail result.
- Monitor fleetwide and per-vehicle compliance online.
- View daily fault diagnostic reporting to identify and predict potential faults that would impact emissions.

What you need in an onboard solution

Certified, reliable compliance. Zonar Emissions Check™ is an end-to-end solution for complying with the CTC regulation.

- First to receive an Executive Order from CARB for a continuously connected device to remotely meet CTC compliance testing requirements.
- We collect registration information upfront.
- We set up the correct data collection cadence or schedule, and transmit to CARB when required.
- Back-end reporting helps you stay on top of CTC compliance.
- Monitor fault diagnostics online to ensure vehicle health before scans are due.
- Predict potential faults that would impact vehicle emissions. (*Premium fault diagnostic solution*)

Talk to an expert

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More about Zonar Emissions Check™