CyntrX
fleet tracking simplicity

fleX

Device Features

FleX: A "plug and play" OBDII designed device with internal atennas, internal backup battery and tamper detection. This device can be installed on light to medium duty vehicles (classes 1 through 4), as well as heavy duty vehicles (classes 5 through 8). Optional Y Harness for OBDII, HDOBD, J1939 and J1708 diagnostic ports are available. FleX is equipped with BTLE and allows for smart device integration (iOS, Android, ELD, HOS, DVIR).

Require refrigeration monitoring? Ask about our Heavy Duty (HD) hardware solution.

Alerts	Performance Reporting
✔ Arrival, Departure, Detainment	✔ Trip-Miles Per Gallon/Liter
✔ Active Fault Code	✔ Trip-Fuel (Gallons Used)
✔ Lost Power	✔ Idle Time-Total Hours (Plus Percentage)
✔ Excessive Speeding	✔ Time Spent in 4 Speed Bands (Plus Percentage)
Compliance	✔ Time Spent in 3 RPM Bands (Plus Percentage)
✔ Hours of Service (HOS)	✔ Time Spent in Cruise (Plus Percentage)
✔ Driver Inspection (DVIR)	✔ Hard Braking Events
✔ Electronic Logging (ELD)	✔ Hard Cornering Events
✔ Fuel Tax Reporting	✔ Harsh Acceleration Events
Geofencing	✔ Vehicle Stop Report
✔ Polygon Circle or Route/Adjustment Radius	✔ State Mileage Report
Mapping	✔ Fuel Economy Report
✔ Current Location Mapping	✔ Compressed Natural Gas (CNG)
✔ Historical Breadcrumb Mapping	✔ On-Command Connection
✔ 30° Turn Events	**User Defined Reports**
Location Reporting	✔ Activity Report
✔ Street Address	✔ Vehicle Stop Report
✔ Latitude and Longitude	✔ Vehicle Trip Stop Summary
✔ Speed and Heading	✔ State Mileage Report
✔ Odometer Reading	✔ Fuel Economy Report
✔ VIN Decoding	✔ Vehicle PM Report