

YLogApp



YLogApp, A mobile and web application for real-time resource utilization. It helps organization to monitor the movement of vehicles as well as manpower.

It helps better and strategic decision making, enhanced sales force productivity, improved driving behaviour, high compliance rate, increase in performance, effective use of vehicles, easy monitoring of large fleets, etc.



A Real time resource utilization



Vehicle Tracking Solutions



Our full-featured vehicle tracking solutions highlight vehicle tracking devices that are designed for covert installation in any vehicles for on-road tracking. Using superior internal antennas for both cellular and GPS, CalAmp's vehicle tracking devices are easy to install, economically priced while providing reliable vehicle tracking performance and a dependable communication link between the vehicle tracking device and your application servers



Crash Alert Technology

ICN

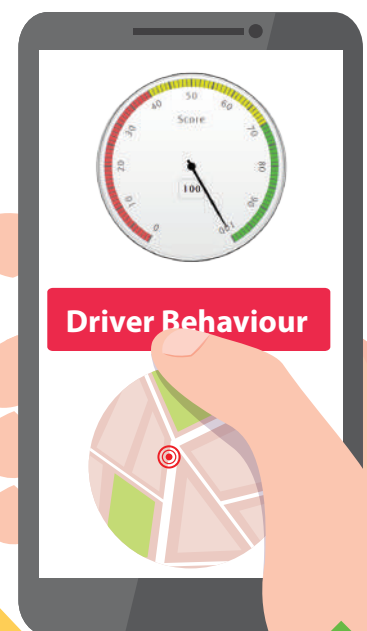
Instant Crash Notification
ICN is a high-value, connected car application developed specifically for insurers, self-insured fleets, and vehicle operators concerned with optimizing fleet risk management and reducing costs associated with accident claims.

ICA

Provides notification to insurers and driver's designated recipient of a collision to improve response time

SOS

LMU-400 GPS tracker integrates a relay to interrupt the vehicle starter and a siren that can be programmed as Panic button for SOS alerts.





Fleet Management



Maximize productivity, improve driver safety and better manage your mobile workforce with our industry-leading commercial fleet management solution. YLogApp's fleet management solution provides best in-class GPS fleet tracking for commercial vehicles and vehicle fleet management.



Benefits

- Optimize fleet tracking and asset usage
- Manage vehicle maintenance
- Connect mobile workforces
- Improve communications and driver safety
- Maintain compliance with government mandates



Markets Served

- Fleet Owners
- Fleet Operators
- Commercial Trucking
- Private Trucking Companies



Geofence Management



Electronic Proof of Delivery (ePOD)

This proof of delivery is essential for subsequent billing of the customer and serves as an important acknowledgment to mark the delivery as completed.

An E-POD is the electronic form of such a paper document, and it is a fast-growing trend that more and more companies are now implementing into their workflow. The reasons for this shift to displace traditional paper delivery orders are simple.



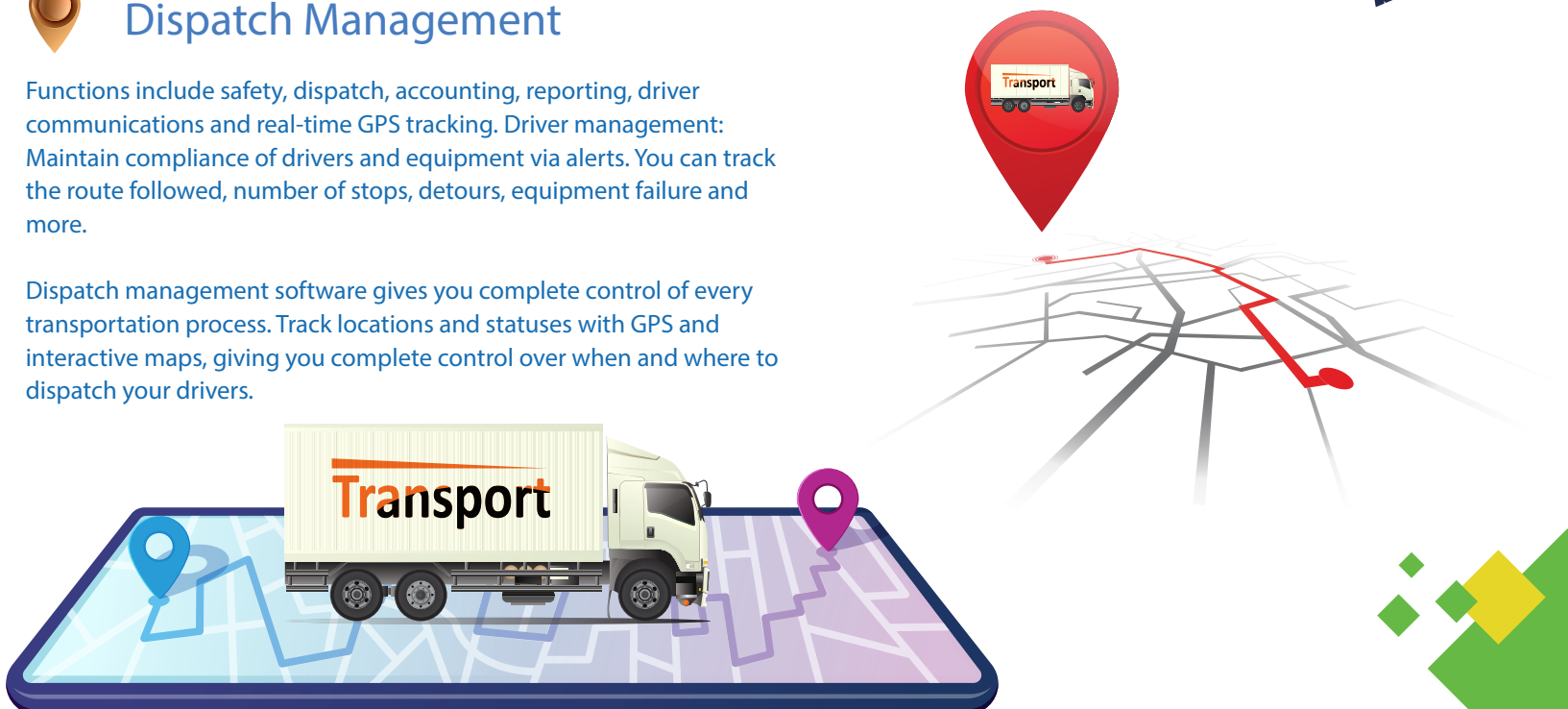
E-PODs saves time, prevents disputes, and reduce the company's carbon footprints.



Dispatch Management

Functions include safety, dispatch, accounting, reporting, driver communications and real-time GPS tracking. Driver management: Maintain compliance of drivers and equipment via alerts. You can track the route followed, number of stops, detours, equipment failure and more.

Dispatch management software gives you complete control of every transportation process. Track locations and statuses with GPS and interactive maps, giving you complete control over when and where to dispatch your drivers.





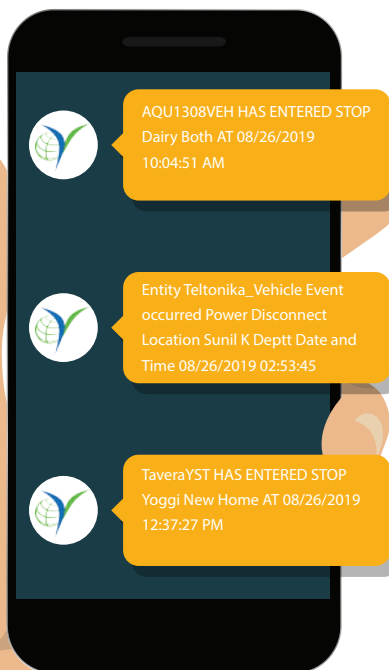
Asset Tracking

Asset tracking refers to the method of tracking physical assets, either by scanning barcode labels attached to the assets or by using tags using GPS, BLE or RFID which broadcast their location. These technologies can also be used for indoor tracking of persons wearing a tag.

Assets may also be tracked globally using devices which combine the GPS system and mobile phone and/or satellite phone technology. Such devices are known as GPS asset trackers and are different from other GPS tracking units in that they rely on an internal battery for power rather than being hard-wired to a vehicle's battery. The frequency with which the position of the device must be known or available dictates the quality, size or type of GPS asset tracker required.



Alert and Notification



For example, as a fleet supervisor, you need to monitor drivers for excessive lunch breaks. You have set a Long Stop alert for any stop greater than 35 minutes; however, you do not want this alert to trigger all day because your drivers have jobs that do require stops longer than 35 minutes to complete. You can set each alert notification filter, Monday – Friday from 11 AM- 1 PM. You will only receive the alert notification if a vehicle stops for longer than 35 minutes during the specified days and time frames.





Scheduled Reporting

- Geofence Transition Report
- Driver Payroll Report
- Delivery Compliance
- GPS Trails Report
- IFTA Report
- Vehicle Inspection Report
- Device Uptime Report
- Vehicle Halts Report
- Events Report
- Orders Report
- Last Status Report



IoT Integration

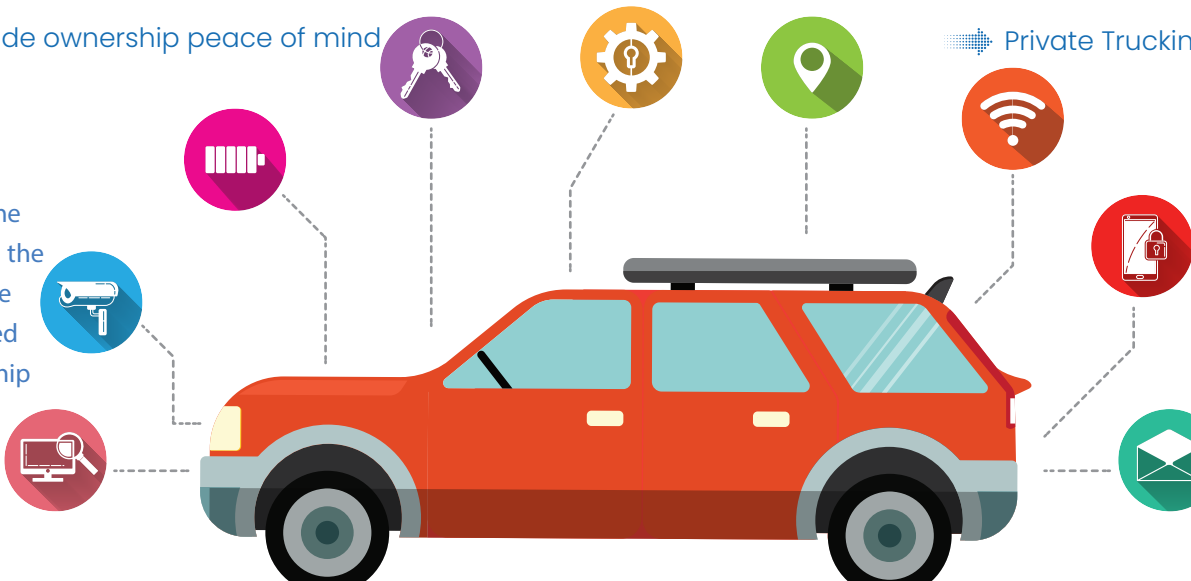
Benefits

- Drive meaningful recurring revenue
- Establish a lifetime relationship with the driver and vehicle
- Build customer loyalty
- Provide ownership peace of mind

Markets Served

- Fleet Owners
- Fleet Operators
- Commercial Trucking
- Private Trucking Companies

Establish a lifetime relationship with the driver and vehicle with sophisticated vehicle relationship management services.





An Innovative 360 Degree Video Fleet Management System



Protect Your Fleet

- Receive video alerts of driver events
- Monitor your driver and the road in real time
- Track your fleet with real time GPS data
- Collect data on each vehicle and driver
- Secure your vehicle with our unique and built in 24/7 security feature



Protect Your Drivers

- High quality, 360 degree video capture
- Solid State DVR archival
- Unattended vehicle monitoring
- Video events triggered and uploaded instantly via LTE
- In the event of an incident, exonerate your driver with high quality video of the roadway and simultaneous in-cabin and side views





Camera (Smartwitness)

IoT



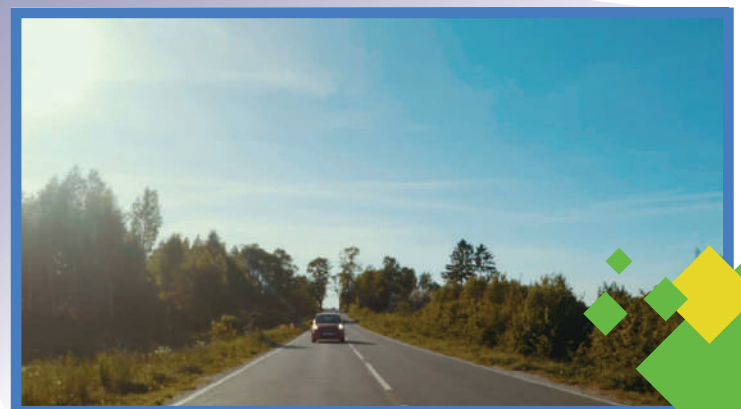
Real-time HD image of your vehicle on up to 4 cameras (3x AHD, 1x D1).

Various cameras available for all views: road, driver, side, rear, cargo.

Integrated Power Supply with delay shutdown feature to continue recording for hours after ignition off.



The CP4 is a powerful, compact and discreet 4 camera recorder for recording up to 4 cameras with audio. The CP4 will record exactly what happened before, during and after an incident. It does this by recording the following information: **Drivers view of the road, Vehicle Location, Impact Force of Accident, Audio, & Driving Style (speed, acceleration, braking, & steering)**.





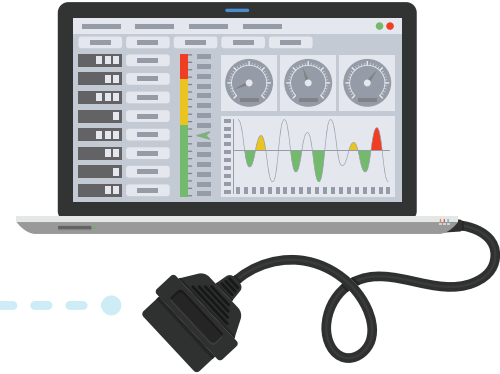
- ➡ Reduce liability
- ➡ Reduce distracted driving
- ➡ Option to listen
- ➡ Driver coaching tool
- ➡ Protect drivers
- ➡ Confirm seat belt use
- ➡ Monitor inventory
- ➡ Reduce backup accidents



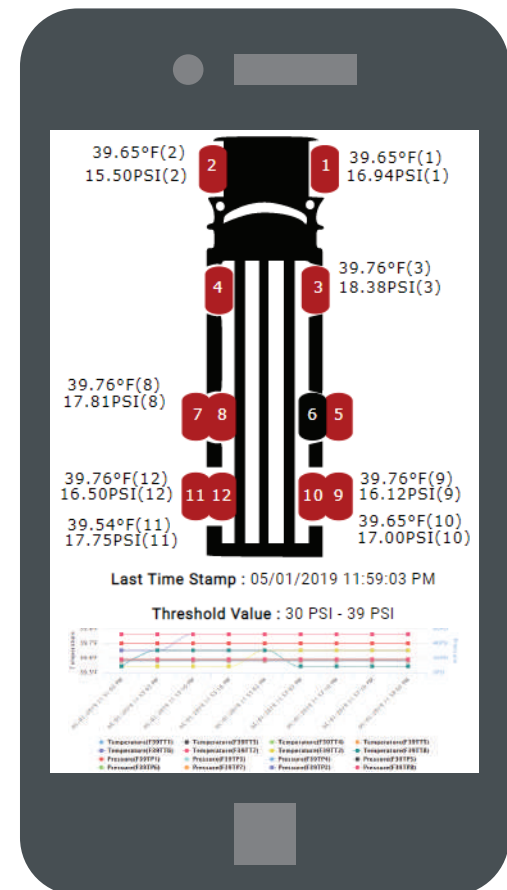
Reduce Distracted Driving & Lower Liability

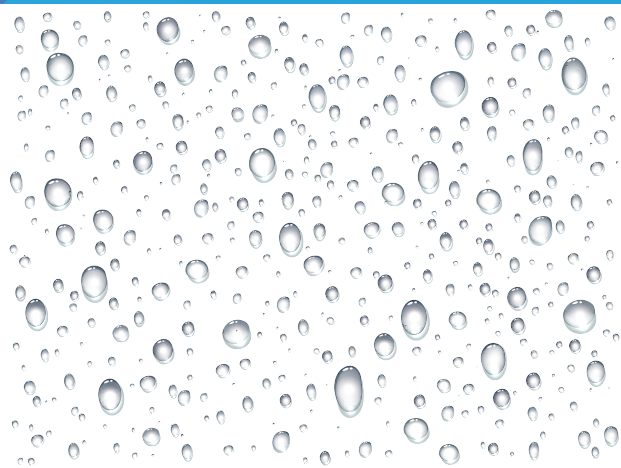


A tire-pressure monitoring system (TPMS) is an electronic system designed to monitor the air pressure inside the pneumatic tires on various types of vehicles. TPMS report real-time tire-pressure information to the driver of the vehicle, either via a gauge, a pictogram display, or a simple low-pressure warning light.

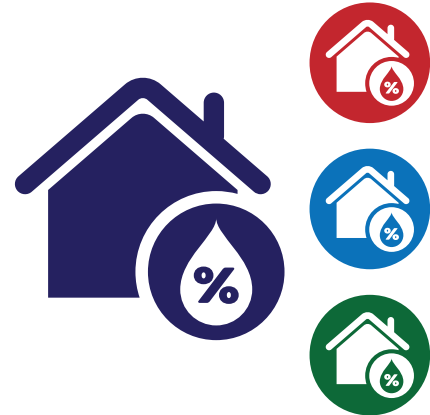


Secure360 is the connected 360-degree dash camera that captures everything going on in and around your vehicle, all the time, even when parked.

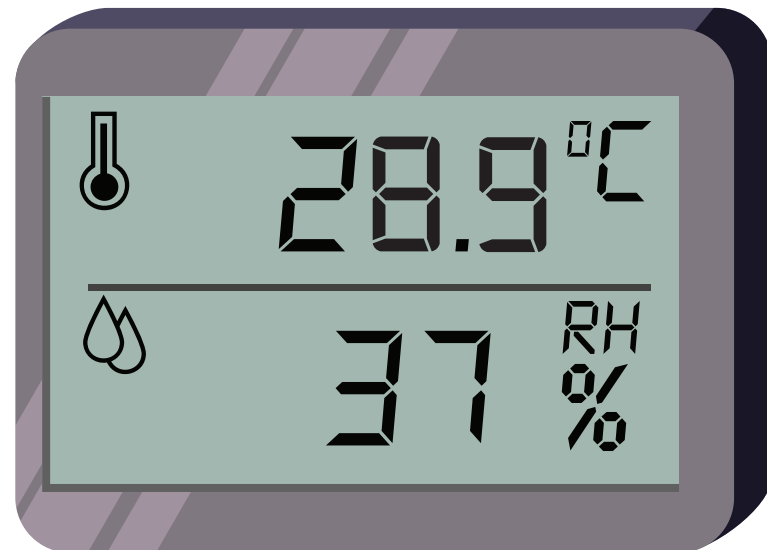
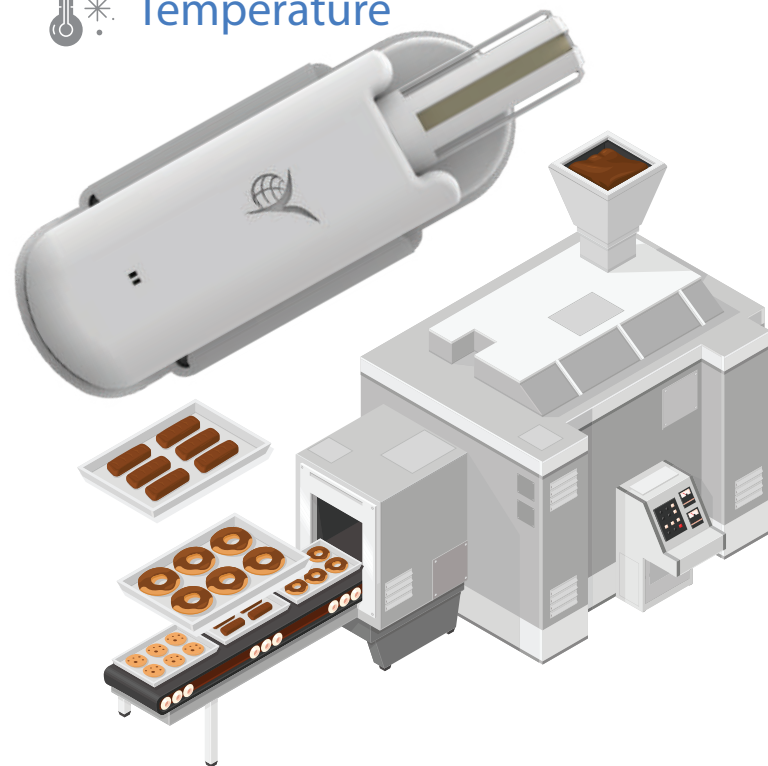




A humidity sensor (or hygrometer) senses, measures and reports both moisture and air temperature. The ratio of moisture in the air to the highest amount of moisture at a particular air temperature is called relative humidity. Relative humidity becomes an important factor, when looking for comfort.



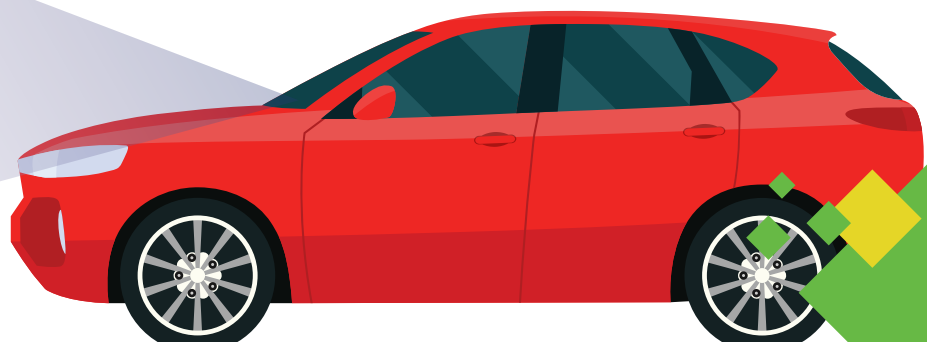
Temperature

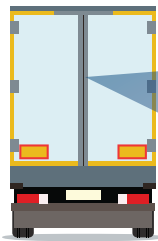


A temperature sensor is a device, typically, a thermocouple or RTD, that provides for temperature measurement through an electrical signal. A thermocouple (T/C) is made from two dissimilar metals that generate electrical voltage in direct proportion to changes in temperature.

Oxygen Sensors

The O₂ sensor is mounted in the exhaust manifold to monitor how much unburned oxygen is in the exhaust as the exhaust exits the engine. Monitoring oxygen levels in the exhaust is a way of gauging the fuel mixture.





Almost all door and window sensors use a "reed switch" to determine when a protected area has been breached. ... Door sensors have one reed switch and one magnet, creating a closed circuit. If someone opens an armed door or window, the magnet is pulled away from the switch, which breaks the circuit and triggers an event.



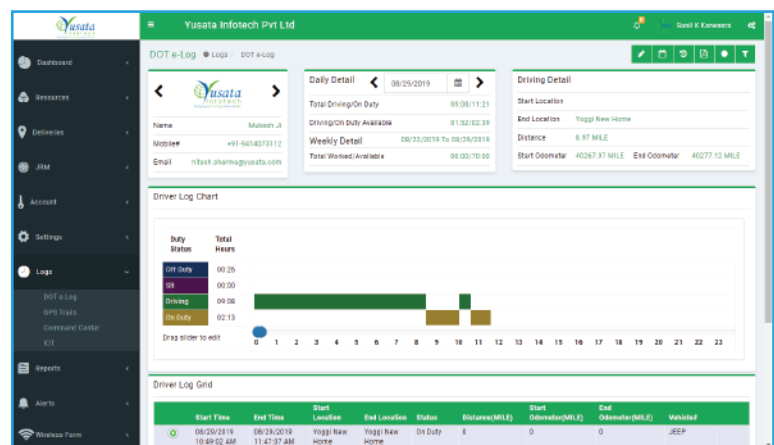
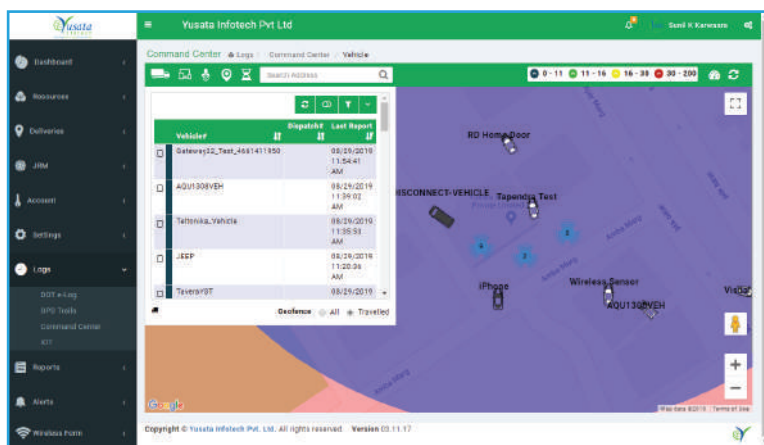
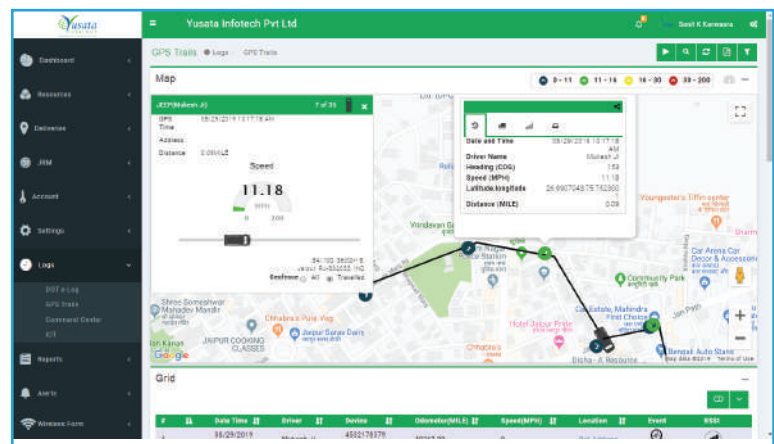
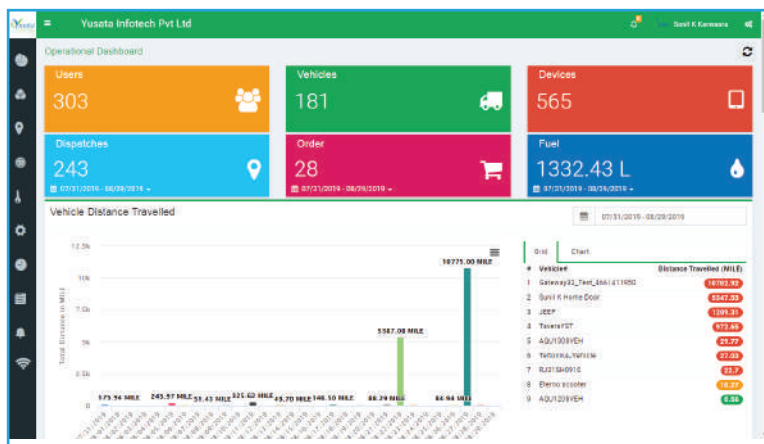
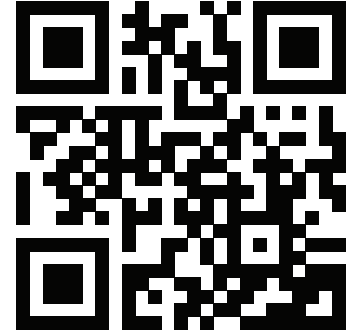
4:30 PM 90%	
Door Sensor	
Sensor	
45177temp	
Sensor Type	TEMPERATURE
Date Time	09/10/2019 01:48:19
Value	57.5° F
Additional Info1	DOOR OPEN
Additional Info2	
Additional Info3	
45177temp	
Sensor Type	TEMPERATURE
Date Time	09/10/2019 01:47:12
Value	57.44° F
Additional Info1	DOOR CLOSE



YLogApp Portal

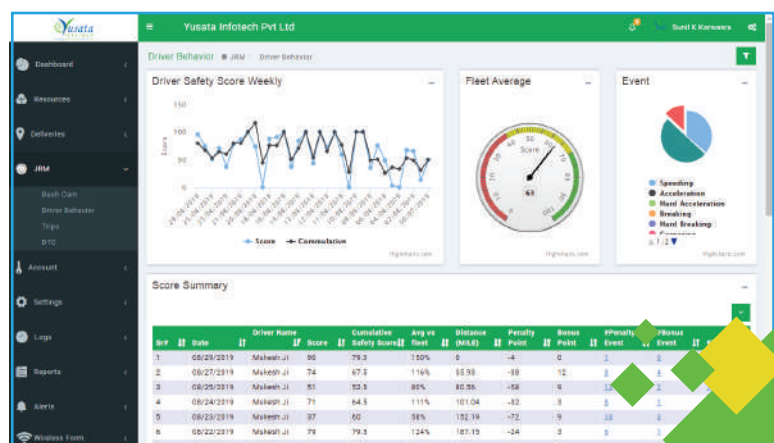
YLogApp is a web based and mobile app-based solution for Telematics. It serves as an independent platform for several industries – Transport, Logistics, Courier, Schools, Manpower, Government, PSU's etc. It is capable of integrating different hardware, sensors like temperature sensor, fuel sensor, RFID, Bluetooth, etc

YLogApp helps better and strategic decision making, enhanced sales force productivity, improved sales planning, productive sales calls, increase in performance, reduction in comfort calls, easy monitoring of reports, etc.



Deliveries

Dispatched	Scheduled Start Time	Actual Start Time	Vehicle	Driver	Frequency	#Stops	Scheduled Distance(MILE)	Actual Distance(MILE)	Scheduled End Time	Actual End Time
Akram V2	08/25/2019 11:34:53 AM	08/25/2019 11:34:53 AM	AJAY123	Raj	RECURRING	0	1.74	0	08/25/2019 11:41:31 AM	08/25/2019 11:41:31 AM
12Reli_Recurring	08/25/2019 11:33:00 AM	08/25/2019 11:33:00 AM	ACTIVIA	Jagdish	RECURRING	0	0	0	08/25/2019 04:00:00 PM	08/25/2019 04:00:00 PM
Telari	08/24/2019 11:15:08 PM	08/24/2019 11:15:08 PM	PASSION	Dheepak	RECURRING	0	15.01	0	08/25/2019 12:07:30 AM	08/25/2019 12:07:30 AM
Akram V1	08/25/2019 10:22:00 AM	08/25/2019 10:22:00 AM	AJAY123	Raj	RECURRING	1	4.29	0	08/25/2019 10:27:12 AM	08/25/2019 10:27:12 AM
123	08/25/2019 08:25:00 PM	08/25/2019 08:25:00 PM	5042	Yogendra Sharma	RECURRING	0	1.82	0	08/25/2019 08:28:00 PM	08/25/2019 08:28:00 PM
TextDispatch	08/25/2019 07:32:00 PM	08/25/2019 07:32:00 PM	Rajesh	Kuldeep	RECURRING	0	0	0	08/25/2019 07:32:30 PM	08/25/2019 07:32:30 PM
Dheepak Gupta	08/24/2019 07:25:00 PM	08/24/2019 07:25:00 PM	22932	Rahul Mahanta	RECURRING	0	2.76	0	08/25/2019 07:56:30 PM	08/25/2019 07:56:30 PM
Dheepak Gupta	08/24/2019 07:25:00 PM	08/24/2019 07:25:00 PM	22932	Rahul Mahanta	RECURRING	0	2.76	0	08/25/2019 07:56:30 PM	08/25/2019 07:56:30 PM
TextDispatch	08/25/2019 06:11:00 PM	08/25/2019 06:11:00 PM	PASSION	Dheepak	RECURRING	0	1.89	0	08/25/2019 06:11:00 PM	08/25/2019 06:11:00 PM
Office to Home	08/25/2019 05:56:17	08/25/2019 05:56:17	RJ-14	Yogendra Sharma	RECURRING	0	1.27	0	08/25/2019 06:03:54	08/25/2019 06:03:54





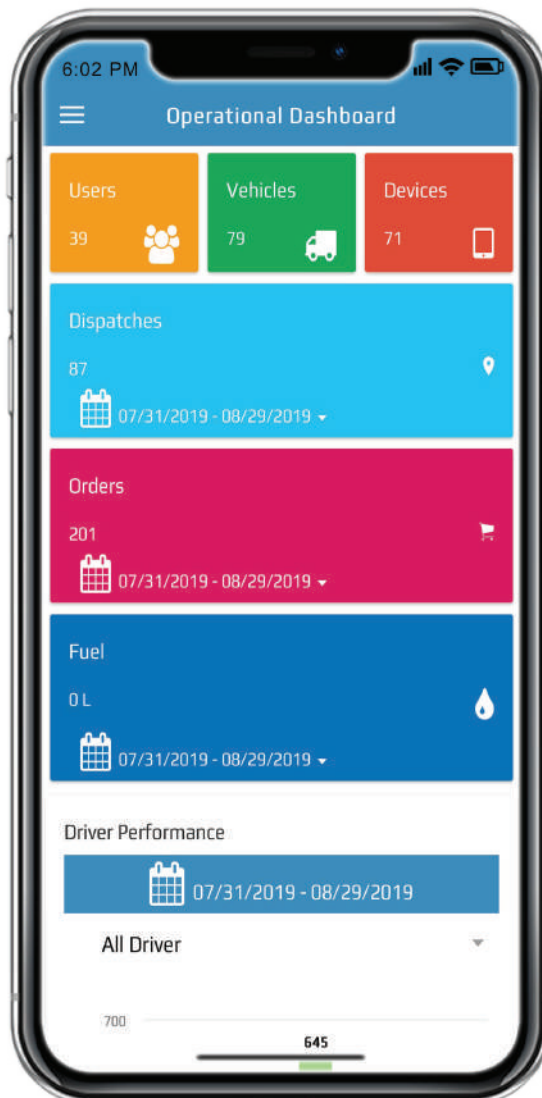
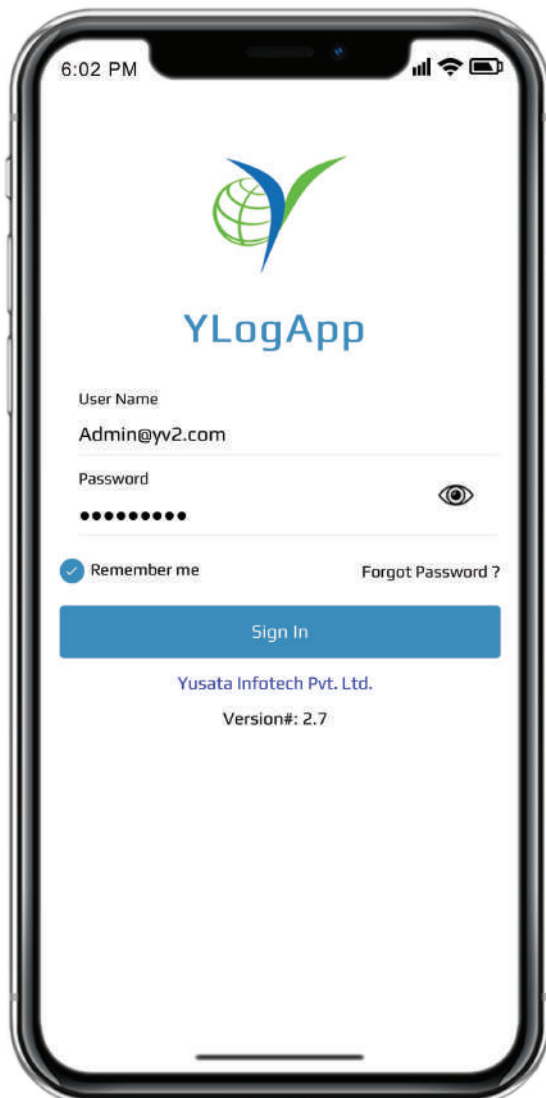
Category	Description	Entity	Event	Contact	Time
Stop in Out	Taksonika_Vehicle HAS ENTERED STOP Yaggi New	Home AT 08/29/2019 12:57:56 AM			08/29/2019 12:59:06 AM
Stop in Out	Taksonika_Vehicle HAS ENTERED STOP Yaggi New	Home AT 08/29/2019 12:57:56 AM			08/29/2019 12:59:00 AM
Stop in Out	Taksonika_Vehicle HAS ENTERED STOP Yaggi New	Home AT 08/29/2019 12:57:56 AM			08/29/2019 12:59:00 AM
Stop in Out	Taksonika_Vehicle HAS ENTERED STOP Yaggi New	Home AT 08/29/2019 12:57:56 AM			08/29/2019 12:59:00 AM
Stop in Out	Taksonika_Vehicle HAS ENTERED STOP Yaggi New	Home AT 08/29/2019 12:57:56 AM			08/29/2019 12:59:00 AM
Stop in Out	Taksonika_Vehicle HAS ENTERED STOP Yaggi New	Home AT 08/29/2019 12:57:56 AM			08/29/2019 12:59:00 AM
Stop in Out	Taksonika_Vehicle HAS ENTERED STOP Yaggi New	Home AT 08/29/2019 12:57:56 AM			08/29/2019 12:59:00 AM
Stop in Out	Taksonika_Vehicle HAS ENTERED STOP Yaggi New	Home AT 08/29/2019 12:57:56 AM			08/29/2019 12:59:00 AM
Stop in Out	Taksonika_Vehicle HAS ENTERED STOP Yaggi New	Home AT 08/29/2019 12:57:56 AM			08/29/2019 12:59:00 AM
Stop in Out	Taksonika_Vehicle HAS ENTERED STOP Yaggi New	Home AT 08/29/2019 12:57:56 AM			08/29/2019 12:59:00 AM



Time Stamp	Vehicle	Device	Driver
Current	0	0	0
More than 15 minutes	1	1	1
More than 1 hour	0	0	0
More than 6 hours	0	0	0
More than 24 hours	0	0	0
More than 5 days	0	0	0
More than 15 days	0	0	0
More than 45 days	0	0	0
Breakdown	0	0	0

YLogApp Mobile App

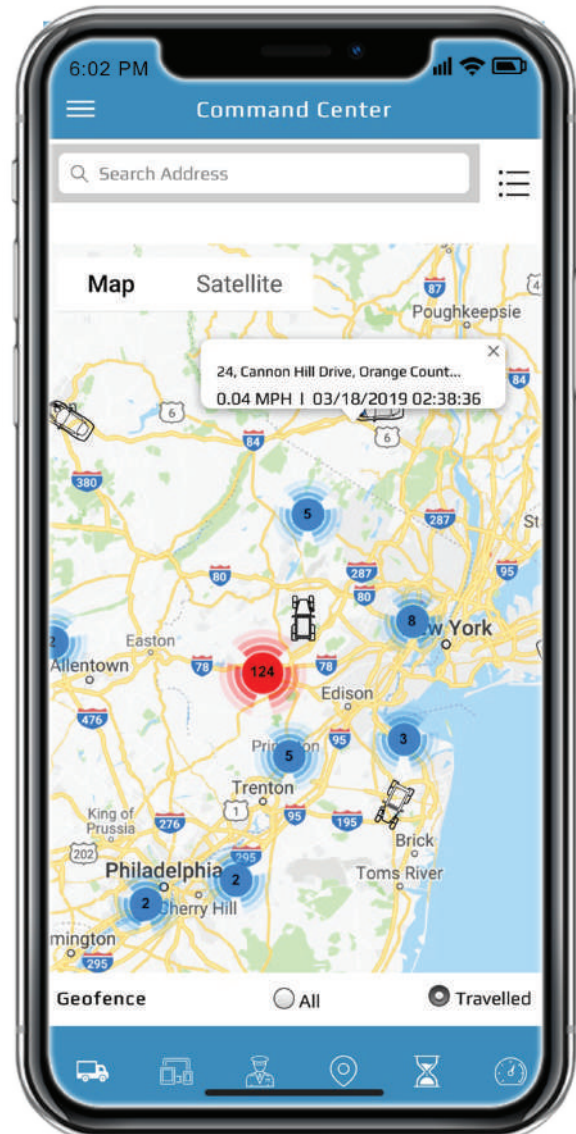
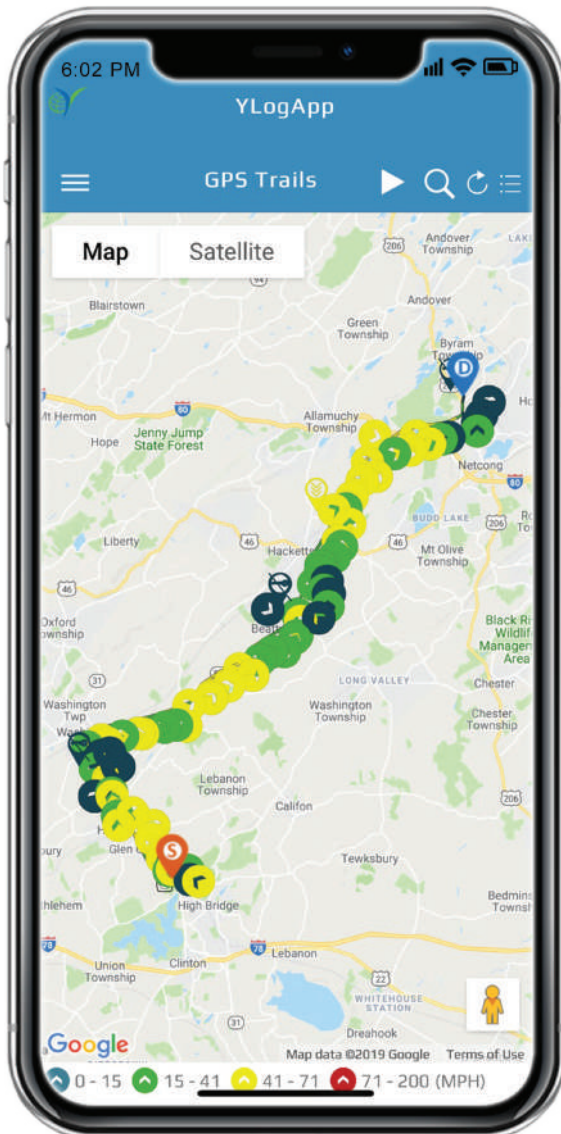
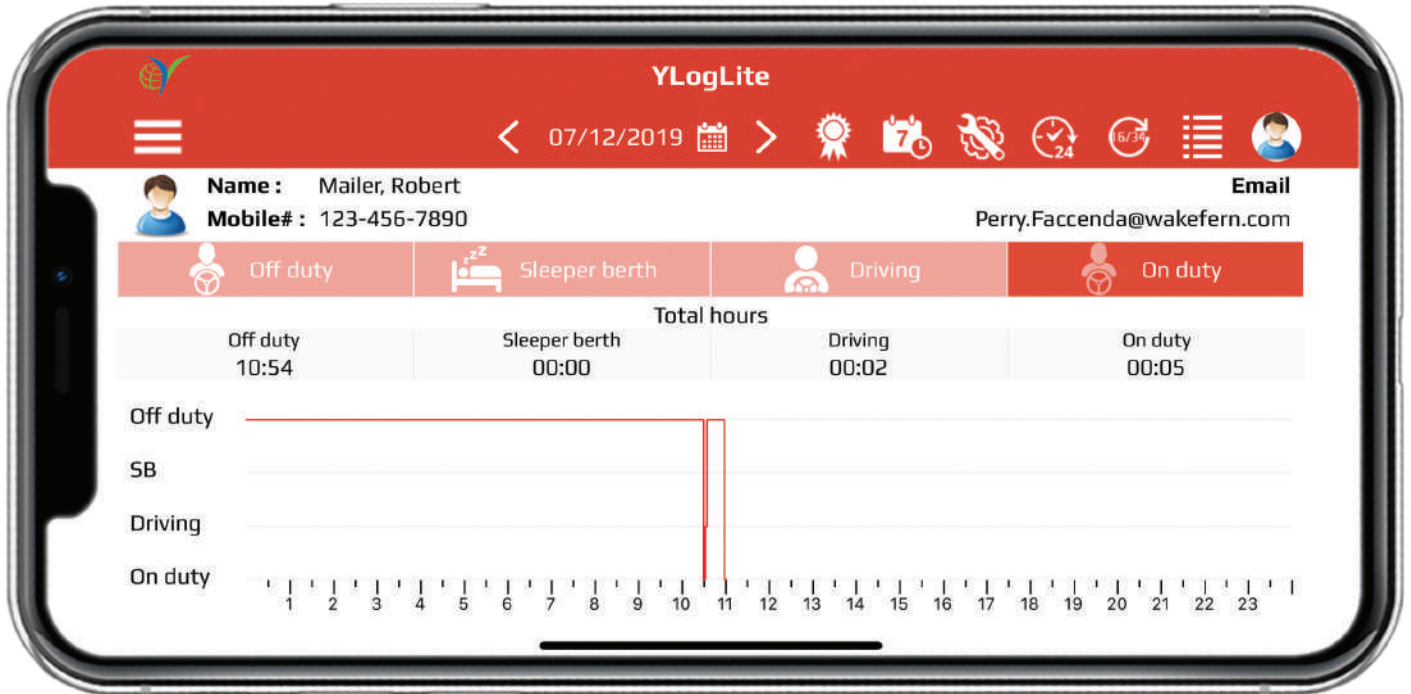
YLogApp is a smartphone/device app to support individual or business to maintain their driver logs. It is the replacement of manual log entry of drivers. Using this driver can easily and quickly maintain their logs to get more accurate graphs and reports.

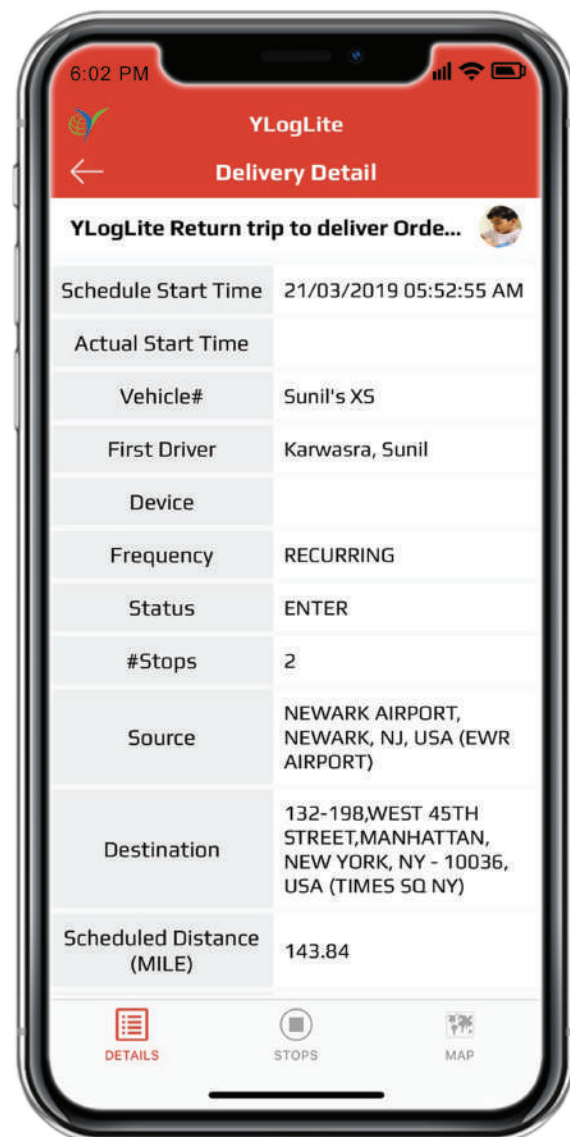
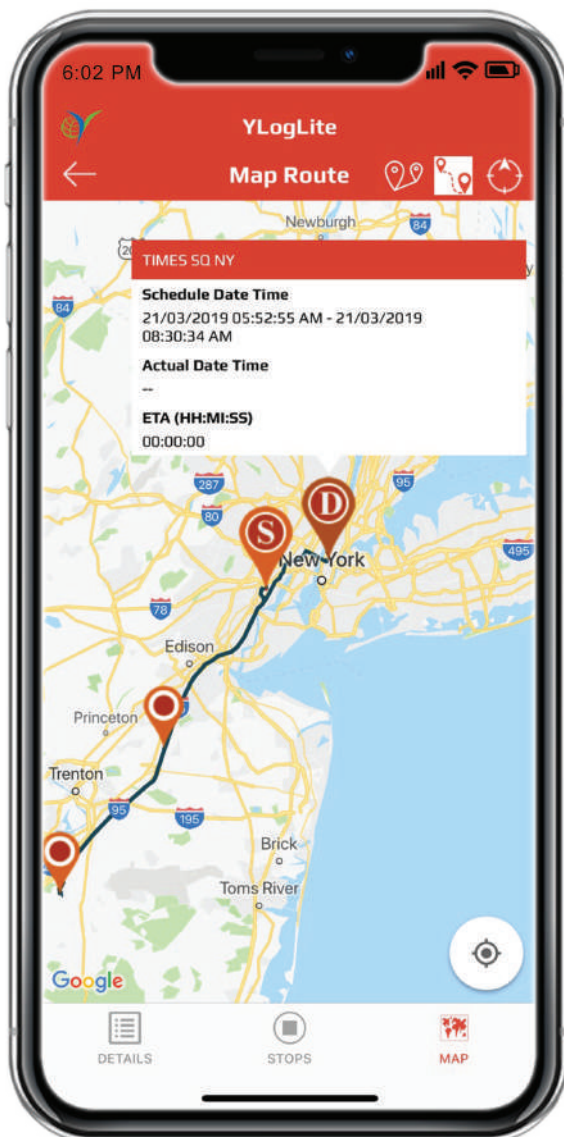
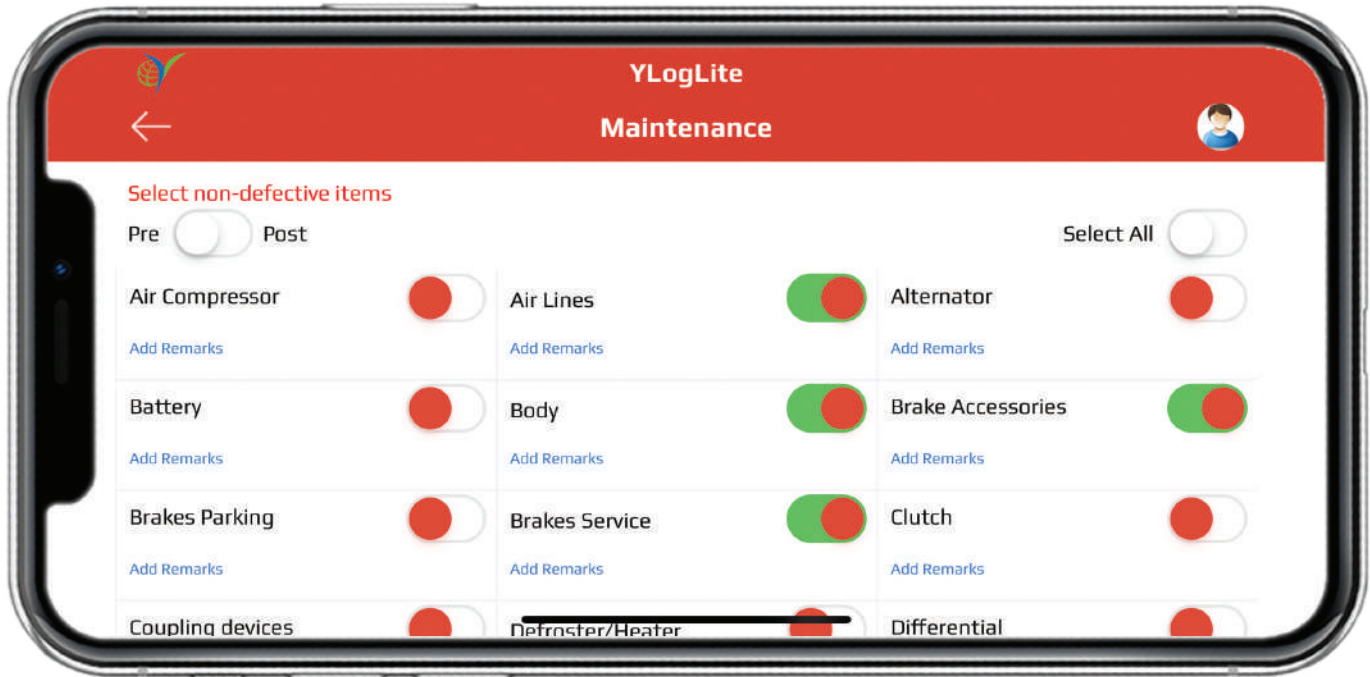


iOS



Android







Courier & Logistics



Government Organization



Medical & Pharmaceuticals



Academic Organizations

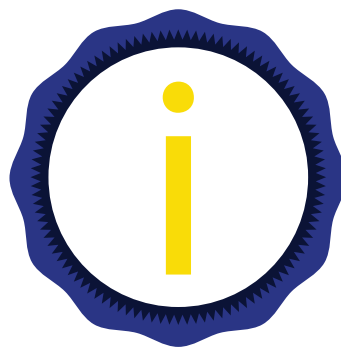


Resource Tracking



Taxi/Cab Services





Purchase, Contact And Support

sales@ylogapp.com