



FiOS10_R

DISCOVER WHY FIOS IS THE CHOICE OF 500 TOP CORPORATES IN SRI LANKA

CORE PLATFORM - FIOS



FiOS10 Enterprise FMS Platform - FiOS is the flagship fleet management service (FMS) platform of KLOUD*SKY*. Enterprise version of FiOS is in its 10 version enriched with many useful feature developed over the last 10 years. You will have all the required features bundled to manage and optimize your fleet comprised with mobile and fixed assets. In addition there is a complete array of value adding hardware/software options that are available for you to choose from.

Comprehensive access control with user logs for optimum security; Multiple maps to chose from depending user preference and required feature options; Visibility of assets real-time and up to 400 days history; Extensive report module to design any type of information required. Precise fuel monitoring; door status; tire pressure; passenger count; weight monitoring; video monitoring; machine hours; driver working hours, driver behaviour monitoring; advanced driver assistance; vehicle maintenance module are some of the key options available. FiOS mobile app available in iOS/Andriod application is meticulously designed to give the user almost same experience if access system from web interface or mobile.

FiOSLite - Residential FMS Platform

FiOSLite same great FMS platform residential is available with limited features; 90 days history and limited value added options for more economical non-commercial application.

KLOUD**SKY**®

CORE Platforms
FiOS
Hazer Web
GOFER - Enterprise
GOFER - Public
EPORT



SYSTEM FUNCTIONALITY

Key Benefits

- Fleet performance analysis
- Workforce performance analysis
- Precise location service
- Routing service
- Route optimization tools
- Route points visit control
- Security control
- Engine hours monitoring
- Address search
- Nearest units search
- CAN-bus data

- Handy management system
- Fuel consumption, fillings and thefts accounting
- Eco Driving module for driver behavior analysis
- Temperature control

- Doors opening detection
- Alarm button
- Remote engine shutdown
- Communication with drivers



Desktop or Mobile - One single platform one single login with comprehensive access control extremely user friendly interface where where you can be fully in control on desktop or on mobile. Powered by our infrastructure mirrored in three continents of the world; backed by our teams on ground will ensure an unmatchable service.



DASHBOARD



A perfect tool for business data analysis and visualization - Fleet performance analysis is based on data from such indicators as mileage, fuel consumption, engine hours, average and maximum speed, idling, geofences and driving time. The app provides a possibility either to receive charts on the basis of any chosen parameter or carry out comparative analysis on the basis of two parameters. Linear, circular or bar charts are available. Multi-charts provide the insight into correlations between two different KPIs. It's possible to add any number of charts and change the order by dragging them to any place within the work area. You can choose any number of units, a particular unit or a unit group for further analysis.

ONLINE MONITORING - TRACKS AND MINI MAPS



Track Player Application

Track Player allows to create multiple tracks and play them simultaneously.

- Get quick access to relevant.
- data via event marker tooltips.
- Observe units moving smoothly on the map.
- Convenient interface to navigate the timeline.

- Change playback speed.
- Track values of various
 parameters and sensors.
- Track color depends on several parameters (speed, sensor values, etc.) and may vary.

ONLINE MONITORING - MOBILE FIOS APP

You will appreciate the adaptive design and convenient display of data on vehicles and stationary units, which contributes to the user-friendly and handy mobile interface. Events catalogue provides you with a brief overview of all trips and stops with detailed track history available on each. Drag-and-drop menu helps to visualize vehicle data in a manageable and customizable manner. Once you've selected a unit, the map is scaled and centered to its location. You can choose from a variety of cartographic services, including Google Maps, OpenStreetMap, HERE Maps, Bing Maps and our own maps proprietary GIS. For convenient use of FiOS Mobile App, the rapid switch from the menu to the advanced user experience with Mobile FiOS App, fast switch to Dashboard app has been implemented bringing the vehicle KPIs to your fingertips. Mobile FiOS App is available to Android and iOS users.





FUEL CONSUMPTION CONTROL



FiOS Hosting users can track the history of fuel fillings over any period of time on the chart. A click on a chart point lets you see the vehicle location and fuel level at the moment. For the purpose of comprehensive analysis the system uses fuel level sensor readings or CAN data.

You can receive tabular reports on all fuel fillings and thefts (with date, precise time, unit location and initial fuel level value). Using the reports, you can easily analyze fuel consumption over a given period of time and compare it to the standard fuel consumption rate. Statistics on each unit and the whole fleet is available.

ROUTE CONTROL



Enjoy the ultimate routing service with FiOS Users can receive notifications when a unit enters or leaves a certain geofence. Notifications can be sent via email or SMS. Notifications can also be registered in the system and shown in reports or pop-up windows.

Online Notifications	× ×
Joiver #1 Departure	Ξ 🗙
Driver #1left customer Company B. At 2015-04-01 14:26:06 it moved with speed 86 km/h near 'A27, Nederland, 3.32 Almere-Hout'.	km from
Driver_with_cargo Arriving	Ξ 🗙
Driver_with_pargo arrived to Company A. At 2015-04-01 13:00:28 it moved with speed 64 km/h near '19, Białka, Radzy Poland'.	ński,
Delete all Delete read	

ADVANCED REPORT BUILDING CAPABILITIES

Report systembrings upinformation astables and charts.You can adjusttable content,tabs and sectionsorder,visualizationpeculiarities andother parameters.

Report properties				
Name: New report	Type: Unit	Add Table Add Cha	art	
Contents			Advanced settings	
\$\$ Statistics		S → 1	Options Map output	
1 Trips		S → 1	All messages on map	
1 Engine hours		s 🔒 🖈	Consider POI visibility scale	
Parkings			Filling markers	
1 Chronology			Group icons Image markers	
1 Stops			Marker numbering	
Fuel fillings		S □ ×	Parking markers Render geofences	
			Render POIs Speeding markers	
Fuel thefts			Stop markers	
Fuel level chart		× 🗋 🖑	 Theft markers Trip routes 	
Chart - Speed		× 🗋 🎸	Unit last location	
Chart - temperature		≪ 🗎 🎸	Statistics Address	
1 Chart - voltage		🍫 🗊 🗙		

Take advantage of basic functionality:

- Add as many charts and tables as you want.
- Present any parameter according
- to your needs.
- Choose and receive relevant data.
- Rename tables and charts.
- Arrange and manage sections the way you need.

Make use of the advanced functions:

- Build group reports.
- Upload data into HTML, Excel and PDF files.
- Perform quick printing.

GUARANTEED SAVINGS

Features save to time and money:

- Online tracking.
- Fuel consumption control.
- Service log maintenance.
- Mileage account.
- Route control.
- Driver behavior monitoring.
- Violation alerts.



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www.kloudip.com



KLOUDIP (Private) Limited

No. 1/8, 1st Lane, Bandaranayaka Avenue, Panadura 12500, Sri Lanka Phone: +94-11-212-7040 | sales@kloudip.com