



CONTENTS

AI DASH CAMERA

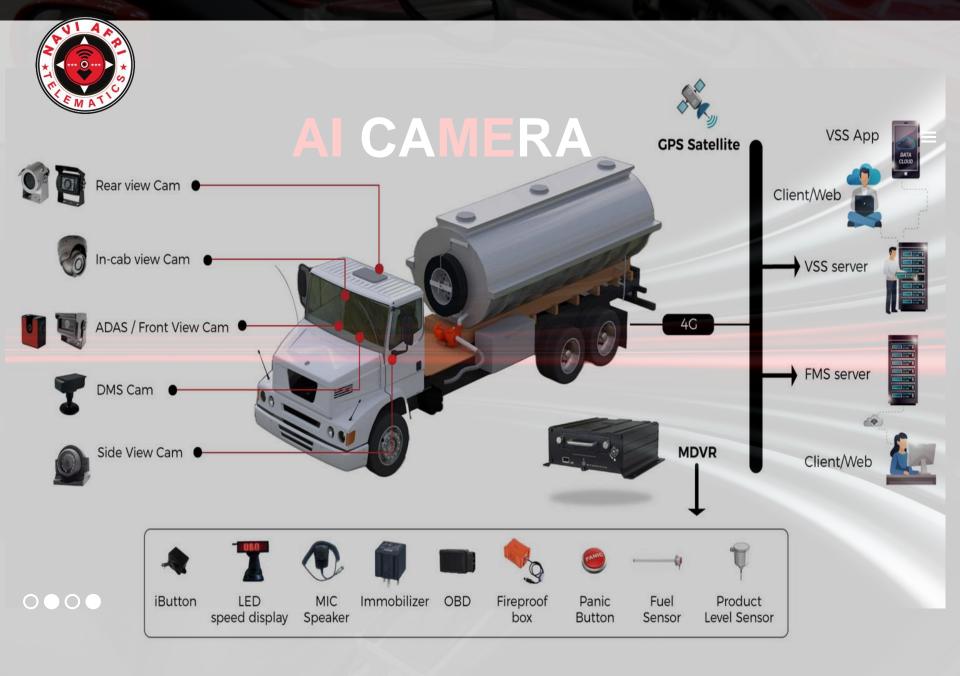
Get real real time evidence to your email

DRIVER BEHAVIOR

Get to know how your vehicle is driven in real time

REMOTE IMMOBILIZER

Switch off the vehicle remotely



Trusted by clients worldwide Frotcom is the intelligent vehicle fleet management solution used by clients across the world. From small to large fleets and by companies with needs of the most different industries.

FROTCOM°

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All the features for fleet management Frotcom is built in modules. Choose the ones you need to manage your fleet GPS vehicle and asset tracking

Nearest vehicles Fleet management reports GPS vehicle tracking and sensor monitoring Route planning and monitoring

Driver managemen

Driving behavior analysis Automatic driver identification system Text communication with drivers Driving times monitoring

Fleet alarms Vehicle access control system Fuel management Remote vehicle immobilization

FROTCOM[®]



EVENT TYPES

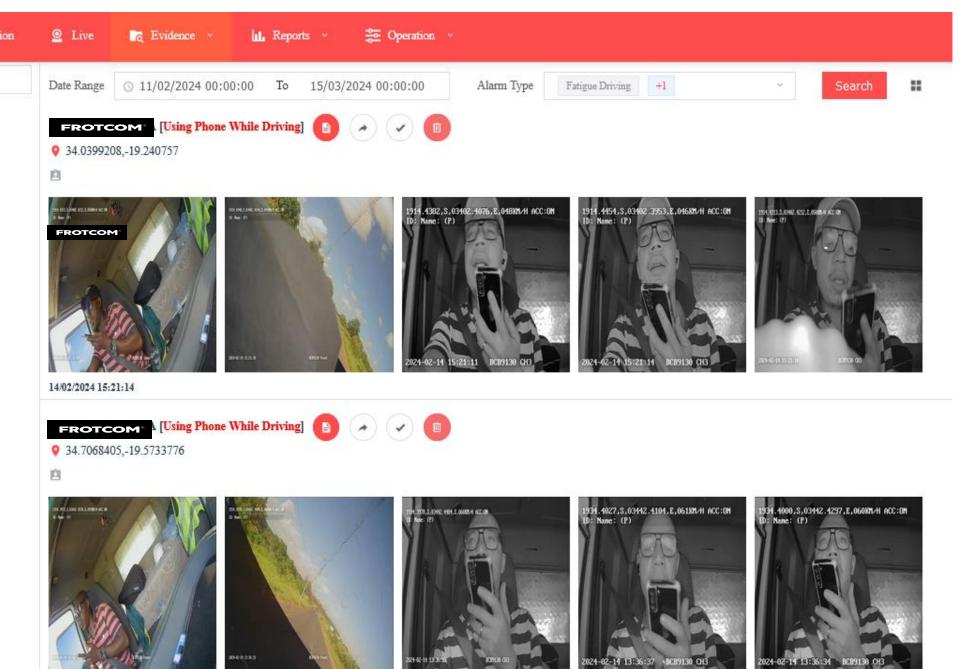
Select All

DMS Alarm

Fatigue Driving

- Using Phone While Driving
- Driver Smoking Driver Abnormal
- Driver Changed Zeyes Closed
- Yawning Camera Covered
- 🔽 Distracted Driving 💿 🔽 Seat Belt Not Fastened
- 🗹 Driver Off Duty 🚽 🗹 Drinking Water
- 🗸 Driver Shift 🚽 🔽 Driver Returns
- IR-Block Sunglasses
- Driver Successfully Identified
- Driver Identification Failed
- 🗸 Cannot Detect Face 📃 🔽 No Face Mask Detected

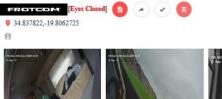
~	Select All
~	ADAS Alarm
~	Lane Departure Warning
~	Pedestrian Collision Warning
V	Frequent Lane Change
Ý	Traffic Sign Violation Warning
~	Safe Distance 🛛 🔽 Front Vehicle Start
~	ADAS Speed Down
Ý	Traffic Sign Recognition Event
~	Forward Collision Warning
~	Headway Monitoring Warning
4	Left Lane Departure 🛛 🔽 Right Lane Departure
~	Low Speed Forward Collision Warning
~	BSD Alarm



14/02/2024 13:36:36



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15/02/2024 19:23:02



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15/02/2024 19:24:04











14/02/2024 16:32:41









14/02/2024 11:50:11

FROTCOM®

Video surveillance for evidence

Our comprehensive solution provides support for live video monitoring, real-time GPS tracking, and the ability to capture snapshots based on trigger events or predefined schedules.

Driver Behavior Monitoring

Event video clips can be uploaded to the central server based on alarm triggers like over speed, non-distraction driving, collision, fuel sensor, product level sensor, panic trigger, etc.

Redundant system design

The solution includes a fireproof box for backup recording in case of an explosion, as well as a UPS for power backup, ensuring uninterrupted footage capture

Smart Video Surveillance

Multi channel with built-in AI algorithm to do video analysis and send short alarm video to center when alert trigger

VIDEO EVIDENCES

State of the state of the

USING A MOBILE PHONE

1734.5895,S,03038.3371,E,064KM/H ACC:ON ID: Name: (P)

WEARING SEATBELT

1947.0152,S,03452.6680,E,049KM/H ACC:ON ID: Name: (P)

2024-02-08 15:07:36

BCB9130 CH3

2024-02-12 05:29:05

BCB9130 CH3

USING A MOBILE PHONE 🛃

1734.5832,5,03038.3296,E,064KM/H ACC:ON ID: Name: (P)

15:07:35

FATIGUE /YAWNING

1253.9477,S,02819.7278,E,067KM/H ACC:ON ID: Name: (P)

2024-02-25 22:39:03 BCB9130 CH3

NO SEAT BELT the second second second second second

1217.0533, S, 02518.4511, E, 021KM/H ACC:ON ID: Name: (P)

TEXTING

1913.8722,S,03403.9083,E,046KM/H ACC:ON ID: Name: (P)

2024-02-25 01:44:18

BCB9130 CH3

2024-02-14 15:18:01 BCB9130 CH3

FATIGUE /YAWNING

1253.9402, S,02819.7210, E,067KM/H ACC:ON ID: Name: (P)

USING A MOBILE PHONE

1914.4348,S,03402.4144,E,049KM/H ACC:ON ID: Name: (P)

2024-02-14 15:21:10 BCB9130 CH3

2024-02-25 22:39:03

BCB9130 CH3



915.1642,S,03410.2332,E,043KM/H ACC:ON D: Name: (P)

NO SEAT BELT

1217.0728,S,02518.2928,E,014KM/H ACC:ON ID:/Name: (P)

2024-02-14 15:03:06 BCH

BCB9130 CH3

2024-02-25 01:37:01

BCB9130 CH3

CAMERA COVERED

FATIGUE /YAWNING

1914.4287,S,03407.0172,E,047KM/H ACC:ON ID: Name: (P) 1523.5797,S,02819.3353,E,000KM/H ACC:ON ID: Name: (P)

2024-02-14 15:10:56 BCB9130 CH3

2024-01-12 16:22:15

BCE4349 CH3

Remote Immobilizer

- Overview:

- The Remote Immobilizer feature allows fleet managers or administrators to remotely immobilize vehicles in real-time, using the Naviafri Telematics platform.

- This feature enhances fleet security, reduces theft, and minimizes unauthorized vehicle use.

- Key Benefits:

- Improved fleet security and reduced theft
- Reduced unauthorized vehicle use and misuse
- Enhanced fleet management and control

- How it works:

- The Remote Immobilizer feature uses cellular or satellite communication to send an immobilization command to the vehicle.

- The vehicle's engine is then disabled, and the vehicle cannot be started until the immobilization command is removed.

- Technical Requirements:
 - Compatible with Naviafri Telematics devices and software
 - Requires cellular or satellite connectivity

CUSTOMER SATISFACTION

Frotcom seek to continuously search the market in order to identify and anticipate the needs of our customers, adapting our offer, increasing the customer's satisfaction and promoting longevity in customer relations.

SUPPLIER SATISFACTION

Frotcom believe it is important to maintain a healthy relationship with our suppliers, with mutual trust, allowing us to foster relationships which favour the development of business opportunities, in order to ensure continuous improvement on the services we offer.

EMPLOYEE SATISFACTION

We also promote the personal and professional development of our employees, encouraging their participation in the implementation of actions that aim to improve the Quality, maintaining a work environment suited to the demands of their professional performances.

BUSINESS MODEL SATISFACTION

Frotcom promote the continuous improvement of the company's processes in order to offer services of greater value for the customer, by monitoring and evaluating our established objectives.

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THANK YOU

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Desingned by: Musonda