Take control

THE PERFECT SOLUTION FOR YOU

DUMAX GPS BASIC SOLUTION

PLATFORM

Includes:

- Unit tracking web version
- Unit tracking mobile app
- Panic button
- Engine shutdown
- Service implementation and training
- 24/7 technical support
- Alerts
- Notifications
- Reports
- Creation of geofences and points of interest
- Driver assignment
- Creation of mirror accounts
- Creation of unit tracking link
- Viewing of routes
- Control tools
- Unit recovery via control tower connected to C5

Download on the App Store

Android app on Google play

SUCCESS STORY

Javier Calderón Delgado

Founder of "Calderon Transports" in 1990.

"Thanks to DUMAX's basic service, the services in my company have improved significantly, as providing a moving service with real-time GPS tracking reassures customers knowing their goods are being monitored. Additionally, the included accessories have helped prevent various accidents involving drivers. There have been instances when I used the engine shut-off feature due to a driver being in poor condition to operate the vehicle. It's worth mentioning and recognizing the excellent service and attention always provided by the technical area, as there have been times when I needed to reach out to them at midnight, and they always respond to the call.

Without a doubt, DUMAX has been a success in my company!"

TAKE CONTROL OF YOUR DRIVERS

At DUMAX, we offer you a device with robust telemetry, the PRO5 LITE (CAN BUS), which is installed directly into the tractor's computer to obtain all the truck sensor data directly. A basic driver and fuel evaluation package can provide valuable information to improve road safety, reduce operational costs, and increase efficiency in managing a vehicle fleet.

Includes:

- Unit tracking
- Panic button
- Engine shut-off
- Service implementation and training
- 24/7 technical support
- Alerts
- Notifications
- Reports
- Creation of geofences and points of interest
- Driver assignment
- Creation of mirror accounts
- Creation of unit tracking links
- Route visualization
- Control tools
- Driver evaluation
- Driver assignment
- Daily, weekly, monthly unit checklist for each driver
- Creation of forms
- Control and monitoring of documentation, services, and repairs
- Control and monitoring of permits and licenses
- Basic fuel control
- Unit recovery through control tower connected to C5

ELEVATE YOUR SAFETY AND QUALITY TO THE MAXIMUM

OUR SOLUTION FOR CARGO AND TRAILERS

FOR CABIN

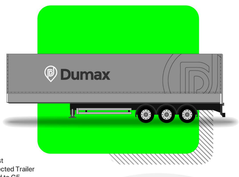
Include:

- Unit Tracking
- 2 Accessories (Panic Button and Engine Stop)
- Door Sensors
- ELD (Electronic Logging Device)
- Fifth Wheel Sensors (where the trailer is hitched/unhitched)
- Cameras
- IN-CABIN communication
- Implementation and Training of the Service
- 24/7 Technical Support
- Alerts
- Notifications
- Reports
- Creation of Geofences and Points of Interest
- Driver Assignment
- Creation of Mirror Accounts
- Creation of Unit Tracking Link
- Visualization of Routes
- Control Tools
- Unit Recovery through a Control Tower connected to C5

FOR TRAILER

Include:

- Real-time Unit Tracking
- Alerts
- Notifications
- Reports
- Trailer Assignment
- Visualization of Routes
- 24/7 Technical Support
- Temperature Sensors
- Door Sensors
- Solar GPS
- Satellite GPS
- Remote-Controlled Door Lock System
- Creation of Geofences and Points of Interest
- 20-30 Days Location Report with Disconnected Trailer
- Unit Recovery via Control Tower Connected to C5



TAKE CONTROL OF YOUR FUEL

Include:

- Unit Tracking
- Panic Button
- Engine Shutdown
- Service Implementation and Training
- 24/7 Technical Support
- Alerts
- Notifications
- Reports
- Creation of Geofences and Points of Interest
- Driver Assignment
- Creation of Mirror Accounts
- Creation of Unit Tracking Links
- Route Visualization
- Control Tools
- Driver Evaluation
- Daily, Weekly, Monthly Unit Checklist for Each Driver
- Form Creation
- Documentation, Service, and Repair Monitoring
- Permit and License Monitoring
- Fuel Control
- Fuel Loading and Unloading
- Fuel Consumption by Time Interval
- Information Graphs
- Information in PDF and Excel Formats
- Unit Recovery through Control Tower

ARE YOU AWARE OF YOUR DRIVER'S CURRENT ACTIONS?

Installing a dash cam that records the driver, the road, and the surroundings offers benefits such as recording road incidents, promoting safer driving, training drivers, verifying unusual events, preventing fraud, providing legal protection in accidents, documenting travels and experiences, monitoring commercial fleets, and enhancing personal security in risky situations.

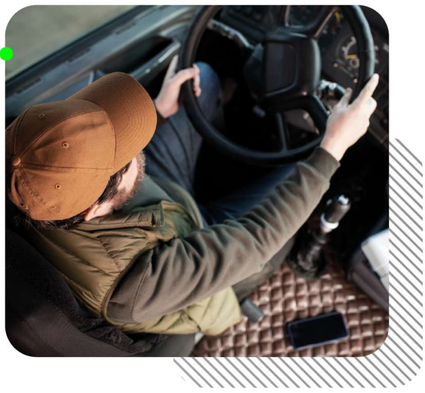
Include:

- Unit Tracking
- 2 Accessories (panic button and engine cutoff)
- Training
- 24/7 Technical Support
- Driver Evaluation
- Control of documentation and service for each unit
- Daily, weekly, monthly unit checklist for each driver
- Real-time cabin monitoring (driver) through cameras with updates every 5 minutes (whether engine is on or off)
- Event detection via DSM module
- Low battery alert
- Power cut alert
- Overspeeding alert
- SOS alert
- Sharp turn alert
- Sudden acceleration alert
- Closed eyes driving alert
- Tired driver alert
- Driver looking down alert
- Distracted driver alert
- Driver smoking alert
- Driver using phone alert
- Face not detected alert
- Calibration error alert
- Event-triggered clip recording
- Live streaming when the unit is on in the pro platform video module
- Video retrieval (playback)
- Video backup on premium platform server
- Unit immobilizer
- SOS button in the cabin
- Cabin voice limited to only one number configurable via OTA
- Audible alerts in cabin
- Unit recovery via control tower connected to C5

DRIVER CABIN COMMUNICATION

A communication system in the driver's cabin offers a series of crucial advantages such as driver safety, constant communication, operational optimization, emergency assistance, regulatory compliance, event logging, and improving driver well-being. These systems play an essential role in the efficient and secure management of fleets and transportation operations.

Include:



- Unit Tracking
- Panic Button
- Engine Cutoff
- Speaker to hear incoming calls
- Microphone to maintain communication during calls
- Implementation and training of the service
- 24/7 Technical Support
- Alerts
- Notifications
- Reports
- Creation of geofences and points of interest
- Driver Assignment
- Creation of mirror accounts
- Creation of unit tracking link
- Visualization of routes
- Control tools
- Driver Evaluation
- Daily, weekly, monthly unit checklist for each driver
- Creation of forms
- Control and monitoring of documentation, services, and repairs
- Control and monitoring of permits and licenses
- Basic fuel control
- Unit recovery via control tower connected to C5