ADD SECURE[®]



Alarm Module

Get alerted of a deviation, malfunction or a violation in real time

As a Transport Manager you need to be aware of a deviation or a malfunction related to the truck or if a violation is committed by a driver. AddSecure has developed an alarm module directly accessible in the Co-Driver Weboffice portal.

How does the alarm module work?

In this module the Transport Manager can configure different type of alarms for the different services the company is using. Each alarm can be set up for a vehicle or a group of vehicles.

The module is composed by 3 tabs:

- Dashboard
- Configuration
- History

In the Dashboard you get an overview of your available alarms and how they are configured.

In Configuration you are able to configure the set up for the different alarms. And in History you see all alarms triggered by a vehicle (or group of vehicles).

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Alarm Dashboard				
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Dashboard overview of the Alarm Module in Weboffice





Configuration view of the Alarm Module in Weboffice

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History view of the alarms triggered in Weboffice

Alarm status and states

An alarm can have 3 different statuses: active, inactive, deleted. And it can be composed by 2 states (warning, alarm). Depending on the type of alarm, the dispatcher can set up to have a warning triggered first. This warning can be related to a time interval. The warning can be seen as a reminder, and when the reminder is acknowledged, the alarm is reset to an active status if the alarm is not triggered.

Send notification in real time

When an alarm is triggered it is shown in Weboffice but the user has the possibility to set up automatic send of a notification by email.

Alarm for Driving without Driver Card

The legislation says that a driver always must insert a driver card in the tachograph before to start driving.

This makes it possible to download all information about driving and resting times and to make sure the drivers respect the legal working times. This alarm is triggered to alert the transport manager if a driver starts driving without a card.

Benefits

- Get informed in real-time of a deviation, malfunction and/or violation
- Prevent infraction
- Reduce fine
- Take care of deviations and malfunction early to avoid costly or more serious damages

Requirements*

- AddSecure Roadbox: an on-board computer is necessary to collect data from the tachograph
- The service related to the alarm

*For more information, please refer to our product data sheets.