



Press release

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READY MADE, CONFIGURABLE TRACKING SOFTWARE FOR APLICOM'S L-SERIES

Aplicom, an European pioneer of professional vehicle telematics equipment, today launched a vehicle tracking software, L-Track, for its L-series. The solution is ready for immediate use and easily configurable to fit various kinds of requirements. The L-Track software can be used together with different existing map based software making the tracking of vehicle fleets in real-time more efficient.

The L-series for tracking will start to process GPS tracking and monitoring events according to the specified rules given by the user. Vehicles can be monitored via GPRS/GSM network for example for speeding, position, driven route and it is also possible to set the system to alarm if the vehicle is exiting a given route or area, i.e geofencing. Re-configuring the unit is easily done over-the-air, thus saving time and money. The software uses Aplicom L-series Java™ based platform.



L-Track has already been in use before the official launch by some of Aplicom's long-term customers. The solution can be used for instance in tracking emergency and rental vehicles as well as fleet monitoring and Automatic Vehicle Location (AVL).

Aplicom is a Finnish developer and manufacturer of mobile and wireless platforms for professional applications. It has over 15 years experience in the development and manufacturing of commercial vehicle terminals, computers and related software. Aplicom products are in use in all continents, with clear focus in Europe, where they are sold through the established partner network. Most of the current Aplicom partners are system providers of fleet management or telematics systems. Aplicom is committed to long-term relationships with its partners and the existing vast partner network has been possible to establish because of Aplicom's reputation as a reliable partner. New partner relationships are continuously been built in various countries.

More information:

Sales Director, Mr. Juhana Tormilainen, Tel. +358 9 2707 5970

www.aplicom.com