

Nextis.9 is a modern information system offering complex solutions for the automotive aftermarket

The system is suitable for mid-sized and large companies in need of modernization for the purpose of development, further growth and success. Now in a new design with modern look and lower consumption of system resources. The system is designed for the processing and management of a large amount of products (millions of product items) in a short period of time.



New E-shop version 9

- Integrated VIN catalogue LAXIMO
- Consolidated search (all in one search box)
- Possibility to make a wide range of technical and design modifications according to customer requirements
- Product comparator
- Multi-Cart (possibility to define more baskets, e.g. by vehicles)
- Partial sending of items from baskets
- Suitable for both B2B and B2C
- Possibility to share a link to search results

A new search engine for full-text search

Adjusted to AA segment and significantly faster in the comparison to the conventional generic full-text. It allows the searching by the use of incomplete keywords (without characters at the beginning or at end of the keyword) without decreasing the speed of search.

New Project module

Managing user and team tasks, including possible interactions with the customer through the web portal.

- System for management and monitoring of tasks of employees or outsourced workers.
- Requests are automatically sorted by their types into groups.
- Automatic notification via email on the current state of a task

New Logistics module

Enables automatic scheduling and organizing the distribution of goods, including route optimization and calculation of the approximate time of delivery to a particular customer. There is also an application of the Logistic Module intended for drivers (applicable to tablets or Android phones), allowing navigation based on optimal route, confirmation of delivery of goods and online control system for the current state of distribution. The process of route planning and distribution can be fully automated.

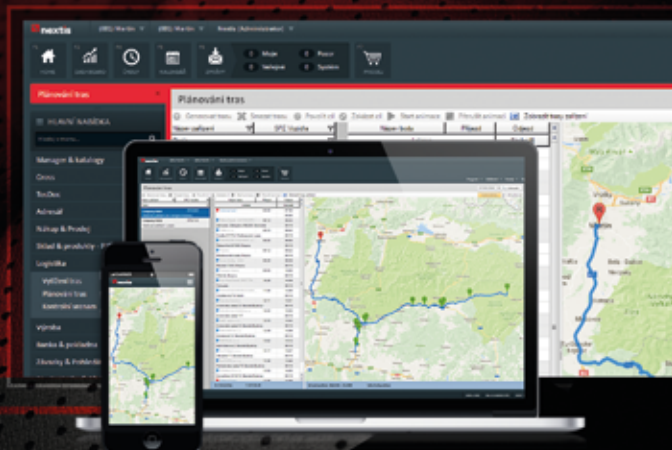
Possibility to see:

- The driver's current location
- The number of unloaded shipments and how many are left
- Current and remaining mileage during delivery
- Time needed for the delivery of goods
- Information on acceptance / non-acceptance of goods

TecDoc - Search Tree

Nextis includes TecDoc services as an integrated interface for fast and optimized search, easier product identification and product detail comparison.

- Editor of own trees to search for parts in TecDoc
- Ability to create multi-language trees
- Ability to assign multiple search trees to various customers
- Ability to set different tree structure for users of ERP Nextis and different tree for web shop users
- Simple and well-arranged tree editor



Nextis.9 is a system for car parts dealers

Redesigned warehouse management using mobile terminals

- Quick sorting of "buy and sale" goods for routes and customers
- Stacking for storage positions
- Dispatch from warehouse positions
- Physical inspection of goods
- Inventory of physical positions and warehouses

Cooperation with suppliers

Nextis is intended for the trade in goods from multiple suppliers offering identical products for different prices. It contains the necessary complex algorithms for final price calculation when supplier prices, stock availability, rebates, etc. are involved.

Prices and discounts

Nextis proposes a complex pricing policy that enables different prices for regions, sales using rebates or profit margins (including application for individual groups - customer, categories, product groups, etc.). It includes safeguard mechanisms for the protection of minimal profit margins for individual stock item groups manufacturer, category, etc.).

Product information management

Nextis contains complex tools needed to process large amounts of stock items including data importing and exporting. It enables a non-TecDoc item to be added to the TecDoc catalogue or multiple TecDoc-substitutions to be created under a single stock item.

PBX for phone call management

Nextis provides a multiline telephone system interconnection (fully featured call centre) that enables online monitoring, recording of phone calls and viewing phone call statistics.

Sales and turnover statistics + dashboard

Nextis includes wide options for viewing statistics of purchases, sales, turnover and trends with individual customer and its progress. Dashboard will provide all mentioned information and statistics.

Automation

Nextis includes an advanced system of task automation that includes supplier stock item importing, price list importing, as well as stocks availability importing. It also provides a tool for automatic goods receiving, distribution and billing, etc.

Nextis.9 provides the best possible automation and simplification of all wholesale trading

Partners (Customers)

Nextis enables creation of a matrix of supplier's delivery times on the basis of which the final delivery times for the customer are automatically estimated. It provides enhanced partner settings for the distribution of orders between depots according to predefined rules, for bonus points and bonus suggestions, for e-shop access of customers, franchising partner's synchronization, marketing classification for direct-mail campaigns, etc.

Nextis.9 Lite

- Version designed for smaller business partners, customers
- Functions necessary for large companies are limited.
- At a significantly lower price when sold within the Partner Program

INFO: Not sold separately, only through clients running on Nextis.9

